



SPLASHForward / ISG

BELLEVUE HEALTH AND AQUATIC CENTER

Feasibility Study Needs, Opportunities, Program, Design, Management, and Financial Analysis

ATTACHMENTS

October 15, 2020

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ATTACHMENT #1

SPLASHForward VISION, OPPORTUNITY and ADVOCACY

Documents Included in Attachment

- SPLASHForward Vision Presentation
- SPLASH*Forward* Public Comment for August 3rd, 2020 Bellevue City Council Meeting
- SF/ISG Regional Timeline and Opportunities



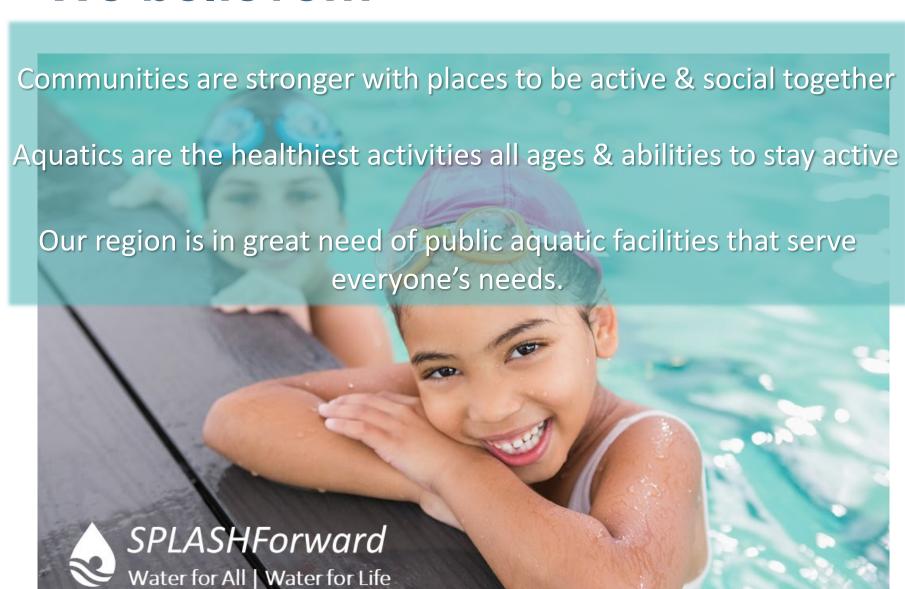




Partnering with our Community to Bring State-of-the-Art Aquatics Facilities to our Region

August 2020

We believe...



It's time to make this a reality



SPLASHForward Vision

Learn To Swim / Water Safety



Family Time



Competition— 50m (2 x 25m) + Deep Water



Family Fun, Leisure Park



Water Therapy



Lap Swim, Masters Swim, Triathlon Training



Programming for All Ages & Abilities















SPLASHForward

A Comprehensive Aquatic Center

- Leisure Pool
- 25Y Program Pool
- Wellness & Therapy Pool
- 50M Competition Pool
- Deep Water Tank

- Cardio / Fitness
- Multi-purpose Rooms
- Party Rooms
- Meeting Rooms
- Local & Regional Meets

Serving all ages and all abilities

A place where you belong



SPLASH*Forward*

SPLASH*Forward*, on behalf of all ages, backgrounds, and abilities, is leading the advocacy efforts to bring a state-of-the-art sustainable regional aquatics center and satellite facilities to the Eastside. We aim to go beyond meeting the aquatics and wellness needs of the community. We envision an accessible, culturally inclusive, operationally efficient and vibrant hub built on a foundation of lasting local partnerships for many generations to come.

This is not just another pool. Our vision includes...

- a design-forward, community experience where everyone belongs.
- a place of pride and equity for our community.
- a place that promotes health & wellness through fitness, aquatics, lifestyle activities and medical services.
- an affordable, accessible, operationally efficient and sustainable facility



Total Community Health

- Aquatics is for ALL residents ages & abilities
 - Bridge & Connect Region's Diversity Bellevue over 40% Foreign born
 - Serves youth, families, active adults, seniors, amateur athletes, special needs
 - Accessible & affordable aquatics pathways to meet everyone where they are
- Aquatics promotes Health & Wellness & Community Prevention
 - Programming for Infants to Seniors
 - Build, maintain and support all activity levels
 - Build Community Exercise, Meetings, Shared Spaces
- Inspire our Youth, Serve our Families
 - Facility invites & welcomes A place you want to be
 - Grow amateur athletics all aquatics disciplines, all ages, all abilities
- Attract local & new residents
 - Do business in Bellevue & live in Bellevue



Thriving Community Space

- Accessible, safe and healing. A place where I belong no matter my abilities or age.
- Destination experiences where families want to be, community finds value and is sought after year-round. An active place to be; an oasis.
- A place to cross paths, meet through exercise and unite among our differences. *Our diversity is one in the water.*
- Introduces all ages to water exercise for a lifetime of wellness and opportunities beyond the water. Health & Wellness opportunities for all.

Water Safety

Every child should be water safe with access to affordable Learn-to-Swim programs.

- Our region is surrounded by water.
- Drowning is 2nd leading cause of unintentional injury death for children & teens ages 1 to 17 in Washington.
- Learn-to-Swim programs reduce the risk of drowning by 88%
- 79% of children in households with incomes less than \$50,000 have little-to-no swimming ability
- 91% of deaths in autistic children are due to drowning. Teaching Water Safety is the #1 priority.

SPLASHForward Roles & Objectives



- More Water on Eastside / Regional + Satellite Facilities
- Equitable Access for All Ages, Abilities & Backgrounds
- Build Awareness to Showcase Community Needs & Benefits
- Educate Sustainable Revenue Model is Achievable & Required



- Thought Leader Best In Class, Operational Sustainability,
 Programming Model, Financial Model, Economic Impact, Partnerships
- Bring Stakeholder Voices to the Table
- Bellevue School District Partnership & Programming Advocate
- Foster Partnerships w/ Local Business, Foundations, Institutions
- Identify Regional Partnerships

Private Partner

- Identify Private Fundraising Sources and Target
- Capital & Programming Funding Through Local, Regional, State and National Sources

City of Bellevue – Unmet Need

- 1970 Last public pool built (Bellevue Aquatic Center)
- 900 person waiting list for Learn to Swim & forcing families to seek private instructors
- Large Active Adult and Growing
 Senior Community 39% age 45
 & up



Source: Population estimates prior to 2000 and the 2035 forecast are from the City of Bellevue's Department of Planning and Community Development. Estimates from 2000 forward are from Washington State's Office of Financial Management. Official population estimates are for April 1st of the specified year.

Growing & Diverse - 5th Largest City in WA and 40% foreign born



Lanes in High Demand

- Bellevue only Western Washington School District without an indoor
 Competition Pool; 4 High Schools w/ Swim, Dive & Water Polo programs
 training outdoors in 1950's community pools year round
- One public pool trying to meet aquatics therapy for sports rehab, aging seniors, veterans & special needs
- Limited fitness and aquatics programming with spaces to socialize for active adults & seniors
- Large summer league aquatics programming in community pools; limited & capped year round club team opportunities (swim, dive, water polo, artistic swimming)



Bellevue School District Opportunity

- Only school district in region without an indoor competition pool in City!
- Aquatics curriculum vision
 - Every 3rd grader graduating water safe
 - Water Safety benchmarks for middle schoolers
 - Junior Lifeguard, Lifeguard and Swim Instructor programs
 - Adaptive PE / Special Needs programming
- After school partners (Boys and Girls Club, Jubilee Reach)
- A local place of pride and equity for all
- Imagine...
 - ONE <u>indoor</u> training and competition facility that ALL Bellevue School District Swim, Dive and Water Polo teams could, for the first time in history, call 'HOME' and supports ALL grade levels for water safety.



It's Time

- Alignment and support has never been better
 - City of Bellevue Council & Parks Staff Engagement to Proceed
 - Bellevue School District Supportive
 - King County, Bellevue, Redmond, Kirkland Regional Engagement
 - Potential Partners Bellevue College, Boys & Girls Clubs of Bellevue
- We can and must be 'Shovel Ready' when economy improves
 - Analysis foundation significant
- Our advocacy is well prepared to lead as a trusted partner
- If we can't do it now, we never will

Support SplashForward now more than ever



We Are Stronger Together

Questions, feedback or insights to share with us? info@splashforward.org











www.splashforward.org



City Council Meeting Public Comment August 3, 2020

Good evening.
My name is Susan Pappalardo

On behalf of SPLASHForward and the wide range of stakeholders we represent, I share these comments as you review the Bellevue Aquatic Center Feasibility Report and the Regional Aquatics Report of which we were stakeholders.

Thank you, Council, for your continued support to move the agenda forward to meet the swelling demand for access to aquatics programming for all ages and abilities and to address the large gap in public aquatics facilities in the City of Bellevue.

It has been 10yrs since the City of Bellevue identified the need and scale for a comprehensive aquatics facility. It has been 50 yrs since the last public aquatics center was built. Bellevue's population is nearly two and half times what it was in 1970 and the daily population grows the city by one and half times.

With the economic impact of COVID-19 unfolding, our challenges are great.

The HEALTH & WELLNESS OF OUR COMMUNITY and WORKFORCE are essential to rebuilding our economy. Public aquatic centers that allow access for EVERYONE (all ages, abilities, backgrounds) invest in our future. This great need will outlast the current pandemic. We must use this time to be ready for when our economy improves.

The City and Regional Aquatics Studies give you the full picture to understand what 'GOING BIG' means and what a 'RIGHT SIZED' regional aquatic center entails.

SPLASHForward, in conjunction with the Isaac Sports Group, has conducted a Feasibility Study, Analysis, and Report on aquatic programs and provides a recommended 'RIGHT SIZED' Aquatic Center for Bellevue. We have regularly

shared our findings and analysis with City Parks Staff and the ARC Study team as we collaborated, reviewed, and compared the findings of the City Study.

While there are many areas of agreement, our report identifies variances and where FURTHER ANALYSIS is needed. Our goal is to provide the added detail and analysis that can be used by the City, potential partners and stakeholders in the NEXT PHASE.

We have LISTENED to aquatics stakeholders needs, hopes and dreams.

We have gathered COMPARATIVE OPEATIONAL data from local and national facilities.

We have done a FINANCIAL OPERATIONAL ANALYSIS, including a DETAILED EVENT AND ECONOMIC IMPACT ANALYSIS.

We detail our PREFERRED DESIGN OPTION in our report and provide a list of NEXT STEPS for both the CITY and SPLASHForward.

NEXT STEPS include exploring REGIONAL support & PARTNERSHIPS that put Bellevue's needs first as well as exploring ways that SPLASHForward can CONTINUE TO SUPPORT the City's efforts. With our collective Aquatics Reports, we now have the framework to fully ENGAGE private partners and REFINE design concepts.

The REMAINING CONTINGENCY FUNDS for the City feasibility study and the King County AQUATICS GRANTS PROGRAM should be considered in supporting the next phase.

We believe that PRIVATE PARTNERSHIPS and developing the RULL RANGE of SOURCES for FUNDS are essential steps to being 'SHOVEL READY' when the economy recovers.

SPLASHForward is COMMITTED to building private PARTNERSHIPS and leading a PRIVATE FUNDING campaign to bring local, regional, state and national resources.

Let's make Bellevue be the CITY WHERE YOU WANT TO BE with an amenity that will attract and retain our diverse and growing community including businesses that bring their workforces to Bellevue and provide health and wellness opportunities for generations to come.

Please enable the City and SPLASH*Forward* to move to the NEXT PHASE to design a comprehensive aquatic center, identify a site, and embrace community partnerships.

We are STRONGER TOGETHER.





SF/ISG Regional Timeline and Opportunity Summary

SplashForward (SF) and Isaac Sports Group (ISG) has participated in, followed, and broadened the regional conversation for the shared vision for new public aquatics facilities in the region, where the region is both the Greater Eastside and King County in general.

The following summary of regional partners and aquatics related events that gives perspective on the building momentum among regional partners to address the well documented need for new public aquatics facilities.

Regional Partners

SF/ISG have engaged with the following regional partners.

- City of Bellevue
- · City of Redmond
- City of Kirkland
- Bellevue School District
- Lake Washington School District
- King County Parks
- King County City Council

Regional Aquatics Timeline

Date	Event
2009	City of Bellevue (COB) Aquatics Feasibility Study in concert with SPLASH
2015	City of Kirkland's ballot measure to create a Metropolitan Parks District to support a
	proposed Aquatics Recreation Center (ARC) fails
2016	Bellevue Parks & Open Space System Plan identifies opportunities for regional & private
	partnerships to build & operate a competitive aquatics facility to serve the Eastside
2018 (March)	Bellevue City Council unanimously approves \$250K in contingency funds to explore a
	regional aquatics center in Bellevue
	 #13 on Bellevue City Council 3-Year 2018-20 Priorities list
2018 (May)	Bellevue City Council approves MOU w/ King County, Bellevue, Redmond and Kirkland to
	explore a regional aquatics center & up to 3 satellite pools
2018 (Nov)	Bellevue City Council approves \$186K contract for ARC Architects to commence Aquatics
	Feasibility Study Update
2019 (Jan)	ARC Architects / COB commence Aquatics Feasibility Study Update. SplashForward a
	stakeholder to the effort.
2019 (Oct)	Regional Aquatics Report completed.
2020 (Feb)	Regional Aquatics Report presented to City of Kirkland and City of Redmond City Councils.
	Both Councils independently approved supporting continued regional exploration of
	aquatic center development.
2020 (June)	Bellevue Aquatic Center Feasibility Study Update completed.

2020 (Aug)	Bellevue City Council unanimously approves design options & site refinement	
2020 (Sept)	O20 (Sept) SPLASHForward and ISG Bellevue Aquatic Center Feasibility Study, Needs, Opportuniti	
	Program, Design, Management, and Financial Analysis completed	

Next Steps

SF/ISG have identified next steps for the regional discussion within this report. See Next Steps Summary on pg 191.

ATTACHMENT #2

SPLASHForward

BOARD OF DIRECTORS and ORG CHART







SPLASH Forward Board



SUSAN

PAPPALARDO

President, Co-

Founder









Strategic and

Governance

Oversight





ORGANIZATION **CHART**



BOB REGAN

Honorary Member

PNW legend &

Influencer



Strategic, **Fundraising** and Outreach Planning.

Social Media, Communications & Marketing

LORRAINE MASSE Secretary

Nonprofit

Guidance

Treasurer (formerly Deloitte)

JULIE FRANCK

Funds Mgmt, Internal Controls Oversight, **Budget** and Form 990 filing

GRACE CHU CPA Senior Accountant. Clark Nuber

Internal Controls Oversight, Budget, Audit and Form 990

JEFF LOWELL ERIK TEUTSCH BSD Athletic Director

Sales Consultant, Tableau Software

DAVER TIRYAKIOGLU Financial Advisor Merrill Lynch

Data Storytelling, Outreach Messaging and Planning

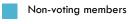
Financial and Governance Oversight

TYLER JONES Legal Counsel Helsell **Fetterman**

501c3 Registration, Legal Counsel

Coach, Meet Dir, former Dir of KC Pools & **Beaches**

Voting members







SF/ISG List of Stakeholders and User Groups

SplashForward (SF) and Isaac Sports Group (ISG) met with the following stakeholders to gather their input, to learn about their current situations at our local aquatics facilities and most importantly listen to their hopes and dreams if they were to have access to a new regional scale aquatic center. We wanted to understand their requirements, their needs and what would optimize their experience and those they serve. We asked a lot of detailed questions and did a lot of listening with the goal of defining specific requirements for a regional aquatic center that would support today's stakeholder needs and allow room for growth.

SF/ISG sometimes met one-on-one and sometimes as a group to conduct our interviews. SF/ISG synthesized the input we heard to incorporate it into the design options included in the SF/ISG Report. SF/ISG often reference the SF Preferred facility design recommendations as being 'right sized' or 'true' because they are directly tied to the local and regional stakeholder's input. It is these stakeholder's usage and commitments that make an aquatics facility sustainable. SPLASHForward looks forward to continuing to broaden our outreach to additional stakeholders as we move into the next phase of our efforts.

Stakeholder and User Group Meetings Summary

The list below summarizes the larger community and stakeholder group meetings. Throughout the Feasibility Study process and the overall SPLASH*Forward* initiative meetings and interviews have been conducted with all of these stakeholders and user groups in addition to these more formal structured meetings.

- October 30, 2018 Community Meeting
- January 20, 2019 Stakeholder Meeting
- January 21, 2019 Deep Water Tank User Meeting
- April 25, 2019 Community Meeting
- October 2020 Next virtual Stakeholder and Community Meetings

Stakeholders and User Groups	
Sea Star Aquatics (Rec Therapy)	Staci Smith, Owner
H2O Kids Therapy (OT)	Rhonda, Owner
Nurturing Water Therapies	Sandy Karlek, owner; Adaptive Swim Lessons
Special Olympics of Washington	David Lenox, Executive Director
	Carolyn Lowe – Regional and State Swim Meet Director
	Kiko VanZandt, Paralympic Coach; Pacific NW Swimming Disability
	Committee Chair
	Jackie Booth, BAC Special Olympics Team Coach
Woodswim	Ray and Shannon Woods - private swim lesson instructors in Issaquah,
	Bellevue and Mercer Island
TD Swimming	Todd Doherty, Owner

SwimGuru	Carol Imber, Owner
SwimLabs	Chris Chalmers, Owner
Cyan Swim Academy	Yaya Guo, Vivien Lu - Owners
Special Olympics of Washington	David Lenox, Executive Director
openia o , ,p. so o ao Bron	Carolyn Lowe – Regional and State Swim Meet Director
Boys and Girls Clubs of Bellevue	Tim Motts, Executive Director
Eastside Neighbors Network	Joanne Gainen – Board President
Lastside itelginsois itelwork	Angelina DiFazio – member
	Bellevue Senior support nonprofit
Bellevue College	Dennis Curran, VP of Administrative Affairs
Delievae deliege	Former President Jerry Weber
Seattle Mermaids	Jamie Von Stratton, Founder and Owner
Bellevue School District	Jamie von Stratten, roamaer and Owner
Jeff Lowell	Athletic Director
Eric Bartleson	Newport HS Girls and Boys Swim & Dive Coach
Jack McCleod	Director of Facilities
Cyndi King	Administrator of Capital Projects
Melissa DeVita	·
	Deputy Superintendent
HS Swim & Dive, Water Polo	L'acceptable Calconnelle
Bellevue HS Girls Swim/Dive	Lisa van Loben Sels – coach
	Kurt Dickman – parent, former Treasurer
D. II	Wojciech and Malgorzata Wyzga – parents, Boosters
Bellevue HS Boys Swim/Dive	Susan Hainze – parent/former Treasurer
	Tina Schmid – parent
	Judy Lee – parent/Booster President
N	Elizabeth Westburg – parent/Booster Treasurer
Newport HS Swim/Dive	Eric Bartleson – Girls & Boys Coach
Newport HS Water Polo	Farrah Kunkel - coach
Sammamish HS Swim/Dive	Paul Craig - coach
Interlake HS Swim/Dive	Mike Mullen - coach
Sammamish/Interlake WP	Amy Carlson - coach
Bellevue Special Needs PTSA	Jennifer Karls
	Carolyn (Mell) Stanley
MidLakes	Parents and Board Members
Dana Watan Tank Hann	
Deep Water Tank Users –	
Dive/Water Polo/Synchro	Divo Spattle Datti McEuch coach gwngr
Dive	Dive Seattle - Patti McEuen – coach, owner
Coattle Cunch :-	MidLakes Coaches - Penny Yantis, Pam Klute
Seattle Synchro	Lacey Ethier – Coach Charlotte Davis - Former Coach Scattle logacy
	Charlotte Davis – Former Coach, Seattle legacy
	Yuki Cheng – Parent
Nambara Alabara Dala	Julia Ednie – Board President, Parent
Northwest Water Polo	John Jacobsen, Executive Director
	Board members: Chuck Guedel, Michelle Perry, Tristie McJilton
	Pob Pokh (NW) Water Pole parent
Dain City Matax Bala	Bob Bakh (NW Water Polo parent),
Rain City Water Polo	Thor Tyson, Executive Director

Masters Water Polo	Vicki Balzarini, Balwinder,
	Mike Dempsey
Club Swim Teams	
(Members of USA Swimming and	
PNW Swimming)	
Olympic Cascade Aquatics (OCA),	Alice Godfred (Head Coach), Chris Sumi (Operations Mgr), Keith
Mary Wayte Pool	Freeman (Program Mgr)
Bellevue Club Swim Team (BCST)	Andrew Nguyen (Head Coach)
	Klaas Schenk (Former Head Coach)
Pacific Dragons	Ren Xu – Owner, President
	Leon (Li Xin) - Coach
	Hongfei Guo – Parent Rep
Chinook Aquatics Club	Kevin O'Shea – head coach, Mike McIntyre - coach
Cascade Swim Club	David Orr – head coach
EAST (Eastside Aquatics Swim	
Team)	
WAVE Aquatics	Dave Montgomery - Aquatics Director
	Board Members Summer 2019
Local Aquatics Facilities	
Newport Hills Swim and Tennis	Amanda Shick (Aquatics Manager; no longer employed)
Club	Vickie Carper – longtime member, Board liaison
Samena Swim & Rec Club	Tonya Swick (Director)
Edgebrook Swim & Tennis Club	Laura Halter (Director)
Bellevue Aquatic Center	Scott Armstrong – Former Aquatics Director, Patrick Simmons –
	Assistant Director,
	Brandi Burke, Aquatics Director
Snohomish Aquatic Center	Rob Serviss – Aquatics Manager
	Michael Jones – Facilities Manager
	Chis Bensen
Lynnwood Recreation Center	Bill Haugen – Aquatics Manager
	Chris Klontz – Assistant Aquatics Manager
South Bellevue Community Center	Jen Newton -
	South Bellevue Community Center, Facility Manager
	Joan Perugini – Director of Programming
Mercer Island Community Club	Margaret Hoelzer – Aquatics Director
Bellevue Club	Jillian Clark – Athletic Director
Colman Pool (50m)	Wendy Van de Sompele – Seattle Parks Aquatics Manager
	Dave Mozer – Aquatics Assistant
Weyerhaeuser King County Aquatic	Mike Dunwiddie - Regional Aquatic Center Coordinator
Center	
Sports Governing Bodies	
Pacific Northwest Swimming (PNS)	Bob Keller – Chair
	Suzanne Rychlik – Past Chair, Program Operations Vice Chair
Pacific Northwest Association of	Sally Dillon – President
Masters Swimmers	Board members
Ron van Pool	Former USA Swimming President, Former PNS Chair
Dave Coddington	Former USA Swimming, Former PNS Chair

City Parks		
Redmond Parks	Carrie Hite (Parks Director), Rachel Van Winkle (Assistant Director),	
	Carolyn Hope (former Park Planning and Cultural Arts Manager), David	
	Tuchek, Jeff Hagen – Recreation Manager, Katie Fraser – Sports &	
	Fitness Administrator	
Kirkland Parks	Lynn Zwaagstra (Parks Director), Linda Murphy (Recreation Manager),	
	Max Prophet (Recreation Supervisor)	
Bellevue Parks	Michael Shiosaki (Director of Parks & Community Services)	
	Ken Kroeger – Program Manager,	
	Doug Sanner – Finance Manager	
	previously (Patrick Foran - Director, Glen Kost – CIP Manager)	
	Shelley McVein – Assistant Director and Former Acting Director	
	Shelley Brittingham (Assistant Director)	
	Brad Bennett – Enterprise Operations Manager	
Wellness		
RET Physical Therapy	Ben Sharpe, CEO	
	Bob Tutland, RET founder	
Proliance	Ken Overbey - COO	
	Eric Malone - Director	
Pinnacle Lifestyle Medicine	Joshua Lyons	
Triathlon/Open Water		
Ben Bigglestone	Team Vo2 Multisport - tri group	
Melissa Kegler	Open Water Swimmer; adult coach	
Debbie Smith-Potts	Fitness Forward (since closed her business due to Bellevue	
	development); personal trainer and former triathlete	
City Entities		
Visit Bellevue	Brad Jones, Exec Director	
Seattle Sports Commissioner	Ralph Morton, Exec Director	
King County		
Claudia Balducci	King County Councilmember District 6	
Madeline Cavazos	Policy Analyst and Community Liaison Claudia Balducci	
KC Parks & Dept of Natural		
Resources & Parks (KC DNRP)	Farman Director Occupanies Associa Contag Consta December	
Kevin Brown	Former Director; Overseeing Aquatic Center Grants Program	
Jessica Emerson	Business Development & Partnerships Section Manager; Acting Deputy	
	Director	
Heidi Kandathil		
Individuals	Thank you to the individuals who graciously gave us their input and	
	have supported our efforts.	
Chris Chalmers	Swim Labs NW owner, former Olympian, local swim official	
Lisa Kempf	CA Olympian	
Kurt Dickman	Bellevue Girls Swim/Dive Booster Treasurer, Swim Parent	
Nick Siripipat	Local Official, MidLakes Board Member, Swim Parent	
	SF Kickstarter, Local lifetime swimmer, Masters, Former UW Swimmer,	
Nick LeClerq	UW Aquatics Advocate	
Sam LeClerq	SF Supporter, Swim parent	
Sue (LeClerq) Dills	Local lifetime swimmer, Masters swimmer	
Rick Collela	Olympian, Boeing Engineer, Part of Kirkland 2015 effort	
NICK COILCIA	Orympian, boeing Engineer, rait of Kirkland 2013 enoit	

	NACATANA CONTINUANA AND AND AND AND AND AND AND AND AND	
	Masters Swimmer, Local private coach, swam in MANY facilities	
Todd Doherty	around the world due to work travel; BCSTparent	
	Original SPLASH team. Cancer patient and large aquatics therapy	
Sharon Simas	supporter.	
Colleen Pana	Original SPLASH team.	
Tom & Christie Malchow	Tom - Former Olympian, SF Ambassador	
Susan & Franco Audia	Swim parents	
Barb Pexa	Former Olympian; community representative	
Summer Taylor	Former Collegiate swimmer; community representative	
Sue Sander	Community member	
Best In Class Advisors		
Elkhart Aquatic Center	Shelley Moore - Elkhart Aquatic Center Program Manager	
Triangle Aquatic Center	Michael Curran – Founder, CEO	
	Gary Ristow – Lenexa Parks Director	
Lenexa Recreation Center	John Forbis – Facility Manager	
Shawnee Mission Aquatic Center	Marshall McKinney – Johnston County Aquatics Facilities Director	
Santa Ynez Valley Community		
Aquatics & Sports Science Center	Kristen Thomsen - Executive Director	
SF Olympic Ambassadors	See SPLASHForward's website for details on all these fine Olympians!	
Lisa Kempf		
Tom Malchow		
Rick Collella		
Charlotte Davis		
Chris Chalmers		
May Wayte Bradburne		
Nathan O'Brien		
Tracy Ruiz Conforto		
Megan Jendrick		
Margaret Hoelzer		
Vivien Lu		





Definition of 'Regional Scale'

Introduction

As SPLASHForward engages with various stakeholders, decision makers and community members it is important to accurately convey what the term 'Regional Scale' means in describing an aquatics facility, its aquatics components and its programming. We have found that the term 'Regional' when applied to the size of an aquatics facility or event can mean different things to different entities. Our goal is to define what both 'Regional' and 'Local' means to SPLASHForward as we propose design options to meet the aquatics needs of the stakeholders and community members of both Bellevue and our region. First, we define the terms geographically, then in programmatic terms (e.g. target use) and lastly, in terms of facility and component scale. We welcome the conversation to better understand what 'Regional' and 'Local' means to others.

It is noted that the City of Bellevue's Aquatics Feasibility report defines the service areas for our region slightly differently in their Market Analysis appendix. See our 'Greater Eastside' definition to understand our usage of the terms 'primary', 'secondary' and 'tertiary' wrt to service areas.

Geographical Definition

First, let's define what 'Regional' means in terms of geography. It can mean different things to different constituents.



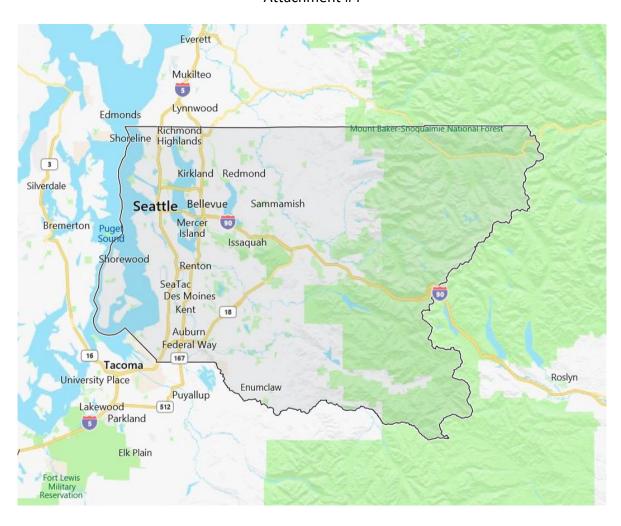
The **Puget Sound Regional Council**'s geographical definition of 'Regional' is Snohomish, King, Kitsap, and Pierce Counties.

We then zoom in to King County where the Greater Eastside is located.

King County

The King County region borders Snohomish County to the north, Kitsap County to the west, Kittitas County to the east, and Pierce County to the south. With a population of 2.3million (a 2018 census estimate), it is the largest county in Washington, and the 12th-most populous in the United States. The City of Seattle is the most populous and the City of Bellevue the 5th most populous.

1 Image from https://www.seattlechamber.com/



2 King County - Map from Google Maps

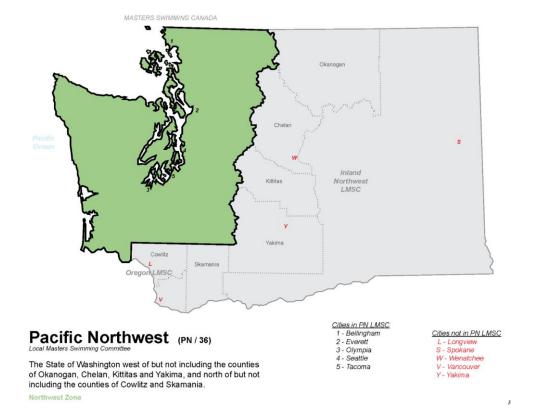
Pacific Northwest Swimming (PNS), USA Swimming's Local Swimming Club (LSC) and the sport governing body for swimming in our 'region', defines its geographical territory as the state of Washington west of, but not including, the Counties of Okanogan, Chelan, Kittitas and Yakima and north of, but not including, the Counties of Cowlitz, Skamania and Klickitat.

Pacific Northwest Swimming (PN)

That portion of the State of Washington west of the counties of Okanogan, Chelan, Kittitas and Yakima; and north of Cowlitz and Skamania counties.



Pacific Northwest Local Masters Swimming Committee, the regional governing body for United States Masters Swimming, similarly defines their region. Swimmers from the Pacific Northwest region train in their local aquatics facilities and travel to compete within this region. Both youth and masters swimmers would be likely participants in regional scale events (see Event section below) held at a 'regional' scale aquatics facility.

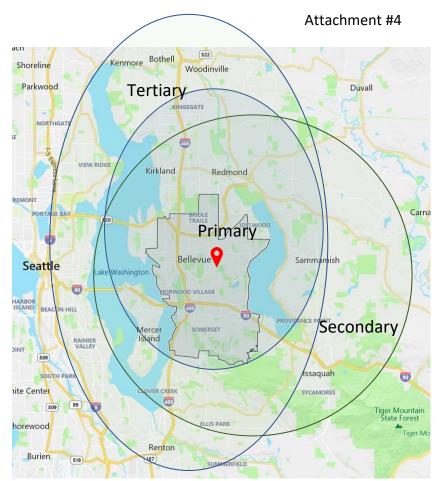


The Greater Eastside

As we zoom in further, we focus on "The Greater Eastside". According to Wikipedia, the region known as "The Greater Eastside" includes the cities of Bellevue, Redmond, Kirkland, Issaquah, Sammamish, Mercer Island, Newcastle and other suburban cities in King County. The Greater Eastside can be considered the 'region' when talking about siting a 'regional scale' aquatics facility within *any* of these cities.

To further define the service area for a regional aquatics center potentially located in Bellevue, we break The Greater Eastside into the following categorization as shown in the map below:

- Primary Bellevue, Redmond, Kirkland
- Secondary Issaquah, Sammamish, Newcastle & Mercer Island
- Tertiary to the 'north' Kenmore, Bothell, Woodinville; to the 'south' Renton



3 The Greater Eastside - Map from Google Maps

Seattle is outside The Greater Eastside, but would be a draw for regional scale events held at an Eastside regional scale aquatics facility and for specific programming, e.g. special needs (adaptive swim lessons, Special Olympics swim teams, etc.).

It is noted that the City of Bellevue's Aquatic Center Feasibility Study defines service areas as part of their market assessment and demographic study. Bellevue's city limits are defined as their primary service area. This is in line with their report as they explore a Bellevue focused regional scale aquatics facility supported by Bellevue partnerships. This does not limit the broader characterization of a regional scale aquatics facility as we define here nor should it limit the thinking on partnerships needed to support a regional scale facility on the Greater Eastside.

Geography Conclusion

For the purpose of defining who would be served by a Regional Aquatics facility that could be located in Bellevue, Redmond or Kirkland, we **define the REGION** as **The Greater Eastside** with its first priority to serve the Primary cities as defined above. Keep reading to learn how and to what extent the different components of a regional aquatic center would serve those who live in the 'primary' region. We use Bellevue as the assumption for siting a regional aquatics facility on The Greater Eastside because of our work with the City of Bellevue and the 2020 Bellevue Aquatics Center Feasibility Study Update.

User Groups

A new Regional Aquatics facility located in Bellevue would be serving the following user groups. Note: Bellevue's total population (2020) is 148,100 and projected to reach 160,400 by 2035.

User Group by Demographics	Age	% of Bellevue pop. (2017)	Approx. Bellevue Population (2019)
Seniors	Age 65+	14%	20,342
Youth & Teens	Under 20	21%	30,513
Adults	Age 20 - 44	38%	55,214
Older Adults	Age 45 - 64	27%	39,231
Disabled or Special Needs	All ages, abilities	NA ¹	NA
Families	All ages	35%*	50,855

^{*} total of family types tracked; average household size 2.4 people per household (2017) Note: All Baby Boomers will be older than 65 by 2035 significantly increasing the % of Seniors

User Group by Activity	Ages Served
Learn to Swim	All ages & abilities
Leisure	All ages & abilities
Fitness	All ages & abilities
Wellness & Therapy	All ages & abilities
Competitive Aquatics	Youth, High School, Masters, Special Olympics

Note: Leisure, Fitness, Wellness & Therapy are served by aquatics (wet) and dry side components of a facility. See Facility section for elaboration on how each component serves various user groups.

Program Definition

For an aquatics facility, it is important to define regional in terms of program and use. We believe that size of an aquatic facility and its aquatics components should directly relate to its target usage, demand and potential for growth. This usage may in some cases be 'regional' and in other cases be 'local' in who it is serving.

A **local** facility provides programming that meets a set of local community aquatics needs. A local pool can range from a small neighborhood pool serving the local neighborhood to a larger facility that aims to support the entire community but does not provide programming with the intent to attract a significant number of users from outside the immediate community.

¹ The disabled and special needs population data for Bellevue is captured differently. National population trends through the American Community Survey of the US Census Bureau give us some data (2017). 1 in 5 adults have some disability. Approx 24,533 King County residents have a developmental disability. About 1/3rd of older adults have one or more disabilities; they represent the largest share of individuals with disabilities (extrapolating from above, 9% of Bellevue's Older Adults have one or more disability, approx. 1830 residents). Through the State Department of Social and Health Services and the Developmental Disabilities Administration (DSHS/DDA), we learn that Bellevue has 852 individuals enrolled. 12,532 in King County. Anecdotally, the local autistic community is the largest growth population for aquatics therapy and adaptive swimming.

An aquatic center offering **regional programming** offers a wider range and higher quality of programming. This can include schedules (more options) of programs and use that are not offered by other facilities in the region.

A regional aquatic center located in Bellevue would offer programs that do the following:

- Attracts users and program participants from outside Bellevue, drawing from the Greater Eastside.
- Offers programs that are not offered at other Greater Eastside facilities.
- Provides additional recreation, leisure, and family aquatic features and amenities not offered elsewhere in the region.
 - o A destination for enhanced recreation and leisure activities.
- Provides a greater offering of times and schedules for programs and use that are not provided at local pools.
- Key program elements of a regional facility can include the following:
 - Enhanced special needs programming
 - Wider and more diverse aquatic fitness programming
 - Enhanced water safety training for all ages and abilities
 - Medical wellness offerings not found elsewhere in region
 - More frequent time slots for lap swimming
 - More options for Masters Swimming and Triathlon training

The balance and blend of serving local and regional needs requires maintaining priority use for local residents (e.g. Bellevue or any neighboring cities that contribute to capital or operating costs of the aquatics facility). This can include:

- Priority advance registration for local residents
- Discount rates for residents
- Priority time scheduling for local schools and user groups servicing Bellevue residents

When considering a 'Regional Scale' facility located on the Greater Eastside, we envision a facility that will serve the Greater Eastside in the following ways:

Community Programming (Learn to Swim, Adult, Locally serving	
Senior, Special Needs)	
Leisure Aquatics	Locally & Greater Eastside serving
Aquatic & Dryland Therapeutic, Rehabilitation	Locally & Greater Eastside serving
Services and Special Needs	

Competitive aquatic sports training (swimming,	ng, Locally serving High School and club aquatics	
water polo, synchro, diving, masters)	(includes special needs) & Greater Eastside	
	primary serving secondarily	
Competitive Events	Local High School, Greater Eastside aquatics	
	clubs, PNS Regional, PNA Masters, Special	
	Olympics Regional (See Event section below for	
	details on events)	

A regional facility helps finance operational costs by increasing revenue from regional visitors and thereby reducing the amount of subsidy funding the local taxpayer (e.g. Bellevue or other participating cities) would have to bear.

What about Seattle? We envision a regional scale aquatics facility serving Seattle aquatics clubs through regional scale training and events based on space and time available after local needs are met.

What do you mean by 'Locally'? We envision the City (or Cities) that build a regional scale facility will be the primary local beneficiary for programming with discounted rates and memberships. We also envision special rates for those with financial needs.

Events

Based on aquatics user group and Sport Governing Bodies research, we find the regional event scope to vary slightly by sport, as does the geographic definitions presented earlier. We believe the need for 'Regional' scale events are those that draw the follow range of participants and spectators.

Participants: 500 - 1,000
 Spectators: 750 - 900

• Total event max size: Spectators: 900, Participants: 1,000

NOTE:

- 1. Larger meets of 1,000 swimmers often are split into two sessions of 500 participants or so each and deck seating does not need to accommodate all the competitors at one time.
- 2. There are larger regional swim meets that would continue to use KCAC and smaller national meets that may occasionally be appropriate for a regional aquatic center, but these are one-offs and not consistent annual events. Smaller sports like water polo and artistic (synchronized) swimming may have western regional and national events that could occasionally be hosted by a regional aquatic center. Again, these are infrequent exceptions and would not be factored into an event plan.

Local High School Events	Participant	Spectator
Dual Meets	100-140	200-300
District Meets:	250-400	500-700
 Invitationals 	500-700	500-800

Greater Eastside Aquatic Club Events		
MidLakes Championships:	1200	1800 - 2000
Youth Swimming:Local ClubsPNS	400 to 1,000 (split session)	500 to 900
PNA Masters	100-300	< 100
Water Polo: Club / Regional / National	200-400	300-600
 Synchro: Club / Regional / National 	200-400	300-600
Diving: Club / Regional	100-300	150-350
Special Olympics		
RegionalsState Games	400 - 550	600 - 1000
• State dames		

Scaling from Local to Regional

To further highlight the scaling to go from serving local high school conference/district and invitational meets to hosting regional meets as shown above it should be noted that the delta between the number of participants, spectators and support amenities is quite small. Cost recovery from accommodating and hosting the regional events and the incremental space and component needs is a good value proposition and a strong return on investment.

Event	Participant	Spectator
High School Meet Range	140 - 700	200 - 800
Regional Scale Meet Range	100 to 1,000 (split session of 500 each)	150 to 900

Facility Definition

A regional scale facility is best defined by the type, size and scale of its components and the needs of those that it serves both locally and regionally. A driving factor in defining a regional facility's design elements and configurations is understanding the regional and event programming needs. The design

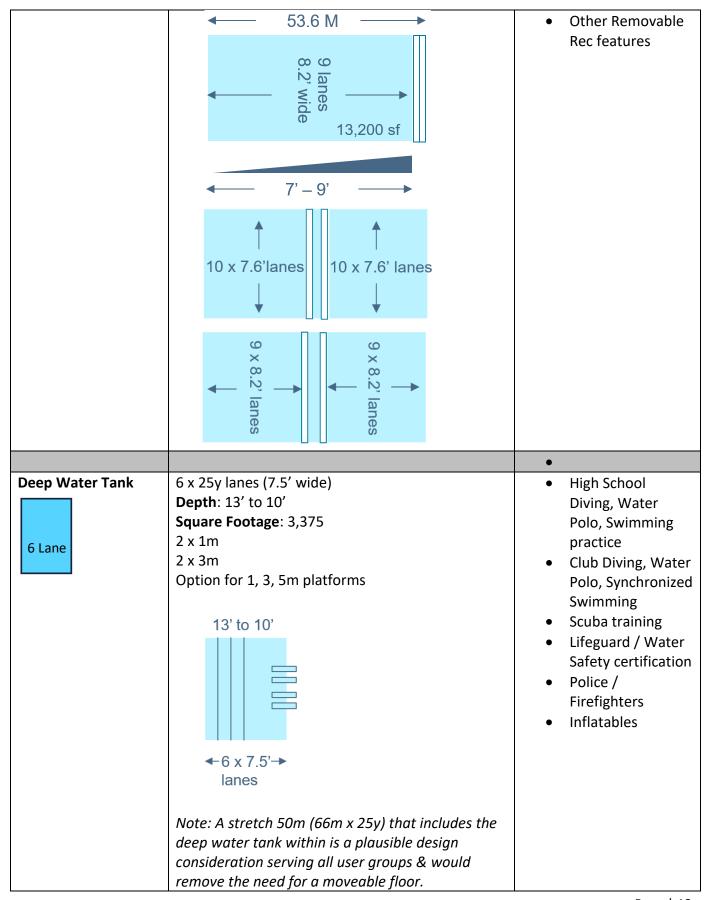
features are driven by the unique program, event, and destination elements that will attract the daily users and program participants locally and from outside the local community. This allows a facility to generate significant sustainable revenue for operational costs and reduce the operating cost burden on the local City and taxpayer.

From our user group research, we believe the following scale of facility components would best serve the local and regional needs for The Greater Eastside.

- Dedicated warm water (85-87 degrees) Program/Teaching/Fitness pool with Learn to Swim, fitness programming and other programs that are guaranteed to be uninterrupted by swim team or event use at the facility's other aquatics components.
- Family fun leisure pool and recreational amenities and features not offered at other area pools.
- Flexible configurable 50m competition and training pool with minimum 7' depth and adaptable to recreational use as appropriate. A moveable floor for 45' of the length of the pool is a recommended consideration to provide depth and community program flexibility. *Note: the additional cost of a moveable floor is far outweighed by the programming ROI.*
- Separate deep-water area or pool with depths ranging up to 13 feet for multiple deep water programs, activities and recreation.
- Warm water wellness/therapy pool (90-92 degrees).

Facility Component	Scale	Usage
6 Lane	6 x 25 yds lanes (7' wide) Depth: 3.5' to 5.0' width-wise Square Footage: 3,150 sf Ramp access 6 x 7' → lanes 3.5' to 5' Note: Depth slopes from side to side for the most flexible use for teaching, water walking. It provides a longer 'run' of the shallow depth and affords easy end to end flip turns for lap swimming.	 Learn To Swim Senior Programming Lap Swim-for those preferring warmer water Recreational Swimming Adaptive Aquatics Special Needs Water Babies Water Safety Entry level swim team members or pre-team Developmental aquatics (Splashball, etc.)
Wellness / Therapy Pool & Spa	Wellness : 1,750 sf Spa : 300 sf	Aquatics TherapyRecreational Therapy

	1,750 sf 300 sf	 Hydro Therapy Adaptive Aquatics Sensory Processing Rehab Intellectual Disabilities Brain Injury Special Needs Veteran Medical Parent & Tot lessons
Leisure / Recreation	• Square Footage: 5,000 – 6,000 sf	Family Fun
Pool	 Square Pootage: 5,000 – 6,000 si Interactive water features Water sprays Zero entry Play Tower Lazy River / Current Channel Water Slides (Small, Large) 	 Recreational Aquatic Activities Aqua fit resistance exercise in current channel (lazy river) Birthday Parties and recreation events
Competition Pool	• 50m x 25y	High School
50 M	 2 x 6' wide moveable bulkheads Depth: 7' to 9' Square Footage: 13,200 sf Temperature: 80-81 degrees Moveable floor for 40' to 45' at turning end. (allows for Learn to Swim and community shallow water activity as well as full range of competition configurations; most flexible usage of pool) 	 aquatic teams Club teams Masters Triathlete Training Lap Swim Learn to Swim Events for swimming, water polo and synchronized swimming Kayak & paddle board classes Inflatable (e.g. obstacle course) Zip line Climbing wall



Seating	Spectators: 900 Participants: 720 (on deck seating)	See event section below for scale of local to regional events.	
Cardio / Fitness	 Weight rooms Group Exercise rooms / Multi-Purpose Fitness Studios Note: Scale of the Cardio / Fitness area should be 'right sized' to enhance the community and aquatic user needs while programmatically adding to operational sustainability. Size should be based on demonstrated need and other public and private facilities in the local market.	 Community health & wellness (all ages / abilities) Dryland Physical Therapy Competitive Team usage 	
Office Spaces	 Building operations & maintenance Administration Lifeguards & Management Therapy User Group/Coaches Meet Management & Operations 	Office space for facility program management and rental space for outside user groups	
Lockers / Changing Rooms	 General Pool Lockers Adult lockers Team / Specialty Lockers Universal Lockers Learn to Swim Changing Area Family / Handicap Changing Area Therapy / Disability Changing Staff Lockers 	Need some combination of but not all locker room/changing areas listed to support current needs for youth safety, gender flexibility and user comfort.	
Multi-Purpose Rooms	 Multipurpose Conference, meeting and Function Spaces Wet: Party / Classroom off pool deck Catering / Kitchen 	 Sub-dividable and flexible configurations Parties, pool classes, team meetings, event hospitality 	

Summary

The recent King County facilitated Regional Aquatics Report drafted in partnership with Bellevue, Kirkland and Redmond, surveys the need and development for new aquatics facilities in The Greater

Eastside. Included is the exploration of different options to meet the needs including a regional aquatic center and local pools.

Our aquatics facility needs do not know city boundaries. Our communities are fluid and willing to commute across boundaries for modern facilities that serve public needs. The first new facility that is realized on the Eastside, whether local or regional, will be a draw for Eastside families and residents. Lynnwood Recreation Center is an example. In the Regional Aquatics Report, it is used as a 'local' example, yet we find that it serves both local and regional needs. In the research SPLASH*Forward* has done, Lynnwood Rec Center serves local needs for Learn to Swim, high school aquatics (Edmonds School District, 4 teams), summer league teams, homeschooling community and recreational swimming. They serve both local and regional needs for recreational and adaptive swim program needs. In the summertime, they draw from a 40-50mi radius for recreational swimming. Their adaptive swim program has a 3 year waiting list and draws from as far away as Anacortes, Orcas Island and Olympia.

In summary, we believe a regional scale aquatics center provides aquatic design components and programming that best supports the aquatic recreation, fitness, health & wellness, training and competitive needs of the Greater Eastside. The primary user base and prioritization would be to meet the needs and schedules of local residents while also providing programming and design features that draw users and revenue from outside the local community. Local and regional facility use are not mutually exclusive. They are complimentary and necessary for sustaining a regional scale aquatics facility.

ATTACHMENT #5

RECENT LOCAL AQUATIC FACILITIES

- Lynwood Community & Recreation Aquatic Center
- Snohomish Aquatic Center
- Sammamish Community and Aquatic Center
- Rainier Beach Community Center & Pool





SPLASHForward

Local Reference of Aquatics Facilities

November 30, 2017









Local Facilities to Learn From

- Lynnwood Community & Recreation Aquatic Center
 - Completed in 2011
- Snohomish Aquatic Center
 - Completed in 2013
- Sammamish Community and Aquatic Center
 - Completed in 2016
- Rainier Beach Community Center & Pool
 - Completed in 2013



Lynnwood Community & Recreation Aquatic Center

Completed in 2011



Lynnwood Population 38K (2016)

Lynnwood Community & Recreation Aquatic Center

- \$25M Councilmanic Bond (Utility tax Increase)
- City managed
- 5,500 sq ft Recreation Pool
 - water slides, lazy river, water playground and family hot tub
- Lap pool, sauna, adult hot tub and warm-water therapy pool
- Cardio/Weight room
- Fitness studio
- Racquetball Courts
- ADA accessible
- Locker rooms
- Private, family changing rooms
- 5:30am 9:30pm M F
 - 7:00am 9:00pm Sat
 - 9:30am 6:30pm Sun =





Lynnwood Community & Recreation Aquatic Center

- Lap Pool 82 deg
 - 25 Y, 3 ½ 12 ft deep
 - Lap, swim team, water aerobics, swim lessons, open rec swimming
- Wellness Pool 88 deg
 - Ramp entry, balance bar and underwater bench
 - \circ 3 4 ½ ft deep
- Recreation Pool 85 deg
 - 5 zones River, Beach, Lake, Splash Pool, Water slides
- Passes
 - 10 visit, fitness, unlimited-use, annual
 - Avg entry fee \$5



2013 Data from Kirkland ARC Concept Plan Report



Financial Performance 04

Figure 4-4. Revenue Potential

	LOW	HIGH
Daily Ticket Sales	\$460,000	\$516,000
Pass Sales	\$1,119,000	\$1,262,000
Preschool and Child Watch	\$98,000	\$113,000
Fitness, Exercise, Dance Classes	\$60,000	\$77,000
Gymnasium	\$141,000	\$164,000
Activity Room	\$45,000	\$61,000
Special Events Room	\$87,000	\$109,000
Community Hall and Kitchen	\$159,000	\$206,000
32-Meter Indoor Lap Pool	\$366,000	\$383,000
Recreation Pool	\$537,000	\$643,000
Merchandise and Vending	\$21,000	\$24,000
NKCC Revenue Transfer	\$368,000	\$368,000
Revenue Potential	\$3,461,000	\$3,926,000

Lynnwood Case Study

Lynnwood Community Recreation & Aquatics Center provides comparative data for evaluating the recreation pool revenue projections. Lynnwood, located in Snohomish County, is a community of approximately 36,000. In April 2011, the Lynnwood Center reopened with a renovated and expanded aquatics center, including a new 5,500sf recreation pool. Since its opening, recreation swim attendance is reported to be at, or near, capacity with 256,000 open swim participations in 2013. An estimated 166,000 participants pay a drop-in admission fee and the remainder are passholders. Lynnwood reports weekend visitors from as far as Olympia, which is 80 miles away.

excerpt from The Sports Management Group's Concept Plan Report Oct 2014



04 Financial Performance





Case Study: Lynnwood Aquatics & Recreation Center

Facility Description

Located in the City of Lynnwood, which reports a 2010 Census population of 35,836, the Lynnwood Center is a recreation center with a cardio and weight room, wood floor studio, racquetball courts, classrooms, and aquatics. The aquatics center includes a recreation pool with two water slides, lazy river, water playground, and family hot tub. It also includes a 6-lane lap pool, sauna, and warm-water therapy pool.

Revenue

The total 2013 revenue for the full center was \$1,825,862. The portion of revenue attributable to aquatics is as follows:*

AQUATICS REVENUE		
Daily Drop-In	\$429,856	
Fitness Pass	\$24,993	
Annual Pass	\$208,750	
Swim Lessons, Classes	\$358,132	
Party Room Rentals	\$54,951	
Recreation Pool Rentals	\$139,428	
3rd Grade Learn-To-Swim Contract	\$30,000	
Total Aquatics Revenue 2013	\$1,246,110	

^{*65%} is the percentage the Recreation Superintendent cited as attributable to Aquatics.

Total Participations for Open Recreation

OPEN RECREATION PARTICIPATIONS		
2011	144,288	
2012	248,516	
2013	256,128	

Swim registrations (2011-2012): 8,171

Chemicals (2013): \$46,324 Open Recreation periods: 802

Utilities (2012): \$284,487

Source:

Joel Faber, Recreation Superintendent City of Lynnwood Parks, Recreation & Cultural Arts Department Information Received February 19, 2014



Lynnwood Recreation Center Board Mtg Update – Sept 2016

- Recreation Superintendent Joel Faber
 - Facility popular & attendance high
 - Added hours, 103 hrs a week
 - Cross trained staff to meet increase in hours demand
 - 2015: Pool rental capacity doubled on Sundays
 - 2015: 837 hours of programming
 - Spoke about expanding parking and covered area for swim lines waiting for open rec swim

Completed in 2013



Snohomish Population 9,500 (2014)

- Owned / Operated by the Snohomish School District
- Located on City owned land
- Completed 2013
- Funded by a \$23-\$25M School Bond for High School and Junior High - 2008
 - Berkeley CA Sports Management Group consultant
 - Swimming community wanted 50m, SSD couldn't justify, so 25y
- Swim / Dive educational focus
- Known operational loss, but planned revenue
 - o Revenue \$1.8 M
 - City provides water at no charge
 - Snohomish residents swim lessons for free
- All 3rd graders in the district get free lessons
- Young families biggest users



- Operated by School District
 - YMCA was considered as a partner to operate, but had different goals
 - 3rd party operates and reports into SSD



- 52,000 sq ft
- 25Y <u>Competition pool</u> & <u>Dive</u> Area
 - o 25 Y x 25 M
 - Two 1 M diving boards
 - 7 ft shallow to 12 ½ ft deep
 - 2 Handicap Lifts
 - 420 capacity seating
 - Wibit floating play structure
- Recreation pool
 - Spray-play area, zero-entry area, lazy river, and a waterslide.
 - FlowRider
 - Only one in area
 - Cross between snowboarding, skateboarding and wakeboarding
 - Hot tub
- Locker rooms, private meeting/party spaces, cafe and a family changing area.





- Competition pool activities:
 - Open lap swim
 - Open/recreational swim
 - Swim competitions
 - Swim lessons/clinics
 - U.S. Master's Swimming
 - Diving
 - Stroke clinics
 - Water fitness
 - Water polo
 - Diving
 - Beginning (1st 6th grade)
 - Intermediate
 - Advanced (competition capable)
 - Adult (all levels)





- Recreation pool activities:
 - Open/recreational swim
 - Parent and tot programming
 - Surf-simulation machine
 - Open Surf
 - Lessons Beginner, Intermediate, Advanced, Adult
 - Parties, Rental
 - Aqua basketball hoops
 - Waterslide / Splashtacular
 - Lazy river
 - Swim lessons/clinics
 - Preschool, Youth, Adult
 - Lifeguard Course
 - Homeschool program
 - Open lap swim
 - Water fitness
 - Stroke clinics
 - Theme nights











Recreational Swimmers

- 200 / session (600/day) Sat/Sun
- o 70 / session M-F

Swim Lessons

- 850 students per 5 week session
- 10-12 teachers w/ 5 kids / 30min in peak lesson times
 - 50-60 kids / half hour

Competition Pool

- 80 kids / hour, 125 kids / day
- Multiple Groups
- 6 lap swimmers / hour M-F
- o 6 − 10 other fitness users / hour M-F

Highly Recommends Separate Dive Tank

- THE ONE thing they would change
- Diving Boards on side of pool take away lanes



Parking

- 193 initial spaces
- Added additional 151 spaces & overflow in 2017 to help during events, big help but still tight

Sammamish Community and Aquatic Center

Completed in 2016



Sammamish Population 64K (2014)

Sammamish Community and Aquatic Center

- City Owned / YMCA operated
 - 2011 Feasibility Study
 - Mid-2012 YMCA identified as operating partner
 - 2012 General Election Advisory vote passed
 - Mar 2013 Apr 2014 Design/Construction/Permit Docs
 - June 2014 Construction began
 - o April 22, 2016 Opened
- Located on City owned land / Sammamish Commons
 - Adjacent to Library and City Hall
- Parking structure and surface parking added for Aquatic Center
 - Wiring for future electric car charging
- \$34 million (City CIP/Land)
 - \$3.2 M Soft Costs
 - \$29.7 M Construction Costs
 - \$5 M YMCA contribution
 - Remaining costs City reserves + Parks



YMCA

- Operates
- Furnished & equipped facility
- Operating, Maintenance, Capital Replacement Costs

Green Features but LEED certified

- Efficient Mechanical and Electrical
- LED lights
- Regenerative filteration system
- Green entry roof
- Stormwater detention for parking garage
- Grey water recycling for toilets
- o Permeable asphalt; porous concrete
- On/offsite afforestation

Sammamish Community and Aquatic Center

- 2 story building
- 6-lane, 25-yard lap pool, 3,300 square foot leisure pool, a spa
- Two gymnasiums, a jogging track, fitness space
- Group fitness rooms, a break room, a family center room, meeting spaces, child watch areas, administration offices and service areas.
- Barker Rinker Seacat Architects









LOWER FLOOR PLAN
Sammamish Community & Aquatics Center



Sammamish Aquatic Center

- 25 Yard, 6 Lane Lap pool
- Activity Pool / Splash Park 3300 sq ft
 - 2 story water slide
 - Zero entry w/ playground
 - Lazy River
- Fitness
 - Aerobics, Aqua Zumba, H2O Fit
 - Water Walking
 - Lap Swim
- Rehab
 - Aqua Rehab, Arthritis & Injury
 - Water Walking in Lazy River
- Learn to Swim
 - Youth, Adult, Private Lessons



- Family Fun
 - PreSchool Pool Play
 - Family Fun Night
 - Recreation Swim + Slide
- Competitive
 - Masters, Triathlon



Sammamish Aquatic Center

- Sammamish residents 63,773
- YMCA membership unknown at the time
- At capacity and not even open a year
- Activity Pool first come first serve, wristbands 1 hr before
- Community Swim Free to Sammamish Residents
 - Online ticket purchasing for three 50min time slots (2:30 5:20pm)
 - First Come First Serve if not sold out
- Community Partner Programming 2:30 4pm, 4-5pm, 8-9:30pm
- Hours:
 - o 5am − 9:30pm M − F
 - o 7am − 7:30pm Sat
 - 7am 5:30pm Sun
- Would like to learn operating costs; largest revenue source







Rainier Beach Community Center and Pool

Completed in 2013



Rainier Beach Population 6,700 (2016)

Rainier Beach Pool

- \$25M Revenues from General Oblg. Bonds & Real Estate excise tax revenues
- 25 Yard, 6 Lane Lap pool
- Recreation Pool / Splash Park 2300 sq ft
 - Waterslide
 - Lazy River
 - Three stair entries
 - Tot area with play features and water features
 - Vortex
- 1M Diving Board
- Spa
 - Stair entry, Hydrotherapy bench
- ADA Lift







Rainier Beach Pool

- U.S. Green Building Council's LEED Gold certification for energy efficient design.
 - natural ventilation
 - rainwater harvesting system for toilets & irrigation
 - a geothermal energy system
 - solar panels
- Former site of Rainer Beach Community Center
- ARC Architects | Counsilman Hunsaker Built Pool



Facility Related Websites

- Lynnwood Recreation Center
 - http://www.ci.lynnwood.wa.us/PlayLynnwood/RecCenter.htm
- Snohomish
 - https://www.sno.wednet.edu/Domain/24
- Sammamish Community & Aquatics Center
 - https://www.sammamish.us/parks-recreation/completed-parkimprovement-projects/community-aquatic-center/
 - https://www.seattleymca.org/locations/sammamish-community-ymca
 - http://blog.sammamishymca.org/new-aquatic-center/
- Rainer Beach
 - http://counsilmanhunsaker.com/projects/rainier-beach-communitycenter/?doing_wp_cron=1547341564.9702730178833007812500#







Best In Class Addendum for Regional Aquatics Report

July 15, 2019

Summary

The facilities listed below are comparable to regional scale facilities and represent those which demonstrate through their formation, operation, partnerships, funding, and breadth of programming best in class criteria aligned with the *Aquatics Feasibility Study* goals and objectives.

- 1. Elkhart Health and Aquatics, Elkhart, Indiana *
- 2. Holland Community Aquatic Center, Holland, Michigan *
- 3. Pleasant Prairie Rec Plex Aquatic Center, Pleasant Prairie, Wisconsin *
- 4. Triangle Aquatic Center, Cary, North Carolina
- 5. **SwimRVA**, Richmond, Virginia
- 6. Tupelo Aquatic Center, Tupelo, Mississippi
- 7. Lenexa Rec Center & Shawnee Mission Aquatic Center, Lenexa, Kansas

Best in Class facilities reflect facilities that represent excellence one or more of the following categories:

- <u>Programming</u>: Community Wellness
- Community Connection
- Design Elements: Breadth of Aquatic Facility elements
- <u>Competition Venue</u>: Regional Scale
- Management & Ownership
- Operational Efficiency & Sustainability
- Funding: Capital cost, annual funding, long term maintenance
- Partnerships
- Economic Impact

These facilities all have several key elements in common:

- Combination of community programming, wellness, training & competition capabilities
- Ability to host large local, state and regional competition in aquatic sports
- Facility design and features to support concurrent and diverse programming, especially allowing ongoing community programs during aquatic competition events
- Significant event calendar balanced by community programming
- Investment in professional and experienced aquatic management
- Partnership elements that support sustainability: Funding, management, site, programs
- Creative and effective public/private funding models
- Significant program and use revenue that offset operating costs and maximize cost recovery
- Efficient design leading to cost efficient construction and project cost
- Economic Impact

^{*} denotes top three

Elkhart Health & Aquatics, Elkhart, Indiana

Opening July 18, 2019 https://elkhartcenter.com/

Facility Details

- **Site**: Former YMCA location, riverfront (105 acres)
- 170,000 sq ft complex
- Competition Pool
 - 66m x 25m competition pool (10 lanes w/ 2 bulkheads)
 - Diving well w/ 1m boards, 3m & 5m platforms
 - 1200 spectator seating
 - 800 competitor deck seating
- Teaching / Fitness Pool
 - 25yd, 4 lanes with ramp
- Therapy Pool
 - 35' x 25.5' with ramp, stairs and lift
- Wet classroom, dry training space, member/public/student locker rooms
 - 8,000 sq ft

- Fitness Center
 - elevated track, 2 x gymnasiums, exercise rooms, , cardio/strength, studios
 - 45,000 sq ft
- Rehab & Clinical Services
- Sports Medicine Clinic
- Weight Loss Institute, Occupational Medicine clinic
- Community atrium, outdoor patio w/ access to walking trails
- Community Center: Multi-purpose rooms,
 Meeting Rooms and common space
 - 16,000 sq ft









Best In Class Summary

- **Programming: Community Wellness** Serves recreation, fitness, therapy, Learn to Swim, competition, training; All age groups & abilities
- Community Connection Combines community center meeting and function spaces with community recreation, fitness and aquatic programming; Universal access - membership in Beacon Health Fitness Center not required
- Design Elements: Breadth of Aquatic Facility leisure, recreation, warm water therapy, competition
- Competition: State of the Art flexible competitive facility
- Operationally Efficient Operating endowment included in privately funded portion of capital costs
- Partnerships Community Foundation, Healthcare Partner, School District
- Economic Impact \$4.72 M / yr (based on full event calendar by 3yrs)
 - o Projection of \$2.9M annual revenue
 - Attract 20+ regional scale meets a yr. (wknds)
 - o 36,000 annual visitors
 - o 16,350/yr Hotel Room Nights
 - Jobs: \$9.5M in Wages & Salaries over initial 5yrs

Aquatics Programming

- School District
 - o 2 HS Swim & Dive Teams, Middle School, PE, School Aquatics Clubs
 - Elementary swim lessons/water safety
 - Athletic Training therapy, rehab, cross training, Beacon Health sports medicine
- **Elkhart United** swim team
- Masters & Triathlon
- Diving Club School District and Elkhart United
- Beacon Health (BH) Members lap swim, aquatic fitness, families, events, therapy, rehab & clinical services
- **Community** Pre-Team, Swim Lessons, Special Needs, Aquatic Fitness through BH, Youth & Community, Birthday Parties, Camps, Clinics
- Outside Groups club teams, water polo, synchro, diving, triathlon, special needs, youth & community, scuba, kayak/canoe, stand up Paddle Board, etc.
- Regional Scale Meets
 - Swimming
 - USA Swimming & Indiana Swimming club meets
 - HS dual meets and championship league meets
 - US Masters
 - Camps & Clinics
 - Diving
 - o Water Polo
 - Collegiate
- Community Center: Meeting, function and program spaces for community use plus organized community programs

Formation and Operations

- \$72M build cost
 - \$28M Private funding, \$10M Community Foundation, \$9M Individual, Healthcare Partner \$17M,
 School District \$6M, Government Grants \$11M (\$9 State + \$2M City)

- Elkhart Community Foundation \$10M endowment to cover operating costs
- Healthcare Partner (Beacon Health) Operates
 - Experience operating fitness centers; new to aquatics will be mentored by aquatics consultant during first year
- Formed Elkhart LLC with Community Foundation and Beacon Health
 - Reduces Risk, Protects Community if Beacon Health Hospital were acquired the aquatics center would not be at risk for being sold or ill managed.
- Elkhart Community Foundation a 501(c)(3)— Stability & Oversight
 - Major owner in facility and has ultimate control
 - o While Beacon Health will operate, Community Foundation is primary owner

Holland Community Aquatic Center, Holland, Michigan

Opened 1968; Major Expansion in 1998; \$26.3M expansion in 2020 planned https://hollandaquaticcenter.org/

- **Vision:** To lead the nation with excellence in aquatics and community wellness
- In 2004 (5yrs after major expansion) named by Aquatics International as "Best in the Nation" for programming and infrastructure.

"The Aquatic Center was conceived with diverse community input to make it as appealing and innovative as possible. As the story goes: "If you build it....they will come." The Aquatic Center has been highly successful. Programming has blossomed with the increase in space and the diverse aquatic features and has expanded and evolved to fill community needs. All day long, every day, season by season, the Aquatic Center offers a wide array of aquatic programming."

Facility Details

Competition Pool

- 51.4m x 75ft, with one moveable bulkhead
 - 7ft starting end to 4ft center, 13ft on diving end
- o 2 x 1 meter and 2 x 3 meter diving boards
- 500 on deck competitor seating

Spectator Area

- 600 fixed + 150 standing and expansion seating
- o Concession area, restrooms

Training Pools

- Original Community Pool built in 1968
- o 75 x 45 ft, 6 lane pool
 - 3.5 feet at both ends and 5.5 feet in center
- O Diving pool of 25 x 45 ft, 12.5 feet deep
 - Two 1 meter diving boards

Therapy Pool

- o 36 ft x 20 ft, sloping from 3.5 to 5 feet
- Water powered hydraulic lift

Leisure Pool (SplashZone)

- o 3,000 sq ft
- Triple spiral water slide, a multi-feature play structure, water cannons, vortex, water cane, fountains and water jets, zip line
- 12 ft diameter spa

Fitness Center

- o 2,000 sq ft
- Full range of fitness equipment, mirrored wall

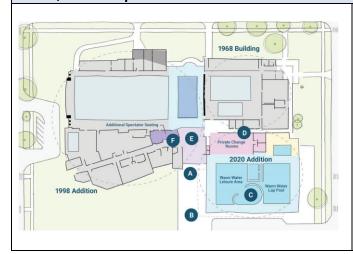
Multipurpose Rooms / Meeting Rooms

o 2,600 sq ft





2020 \$26.3M Expansion



- 20yr 1.25 mill approved by voters in 2019, 63% passage
- \$26.3M Expansion: https://youtu.be/uYdiMBlQlck
 - o \$14.9 million renovation
 - o \$11.4 million new construction
- Expand spectator seating
- Convert existing leisure pool to 5 lane 25 yard warm-up pool
- Create new larger leisure and aquatic program space
- Create new larger therapy pool

Best In Class Summary

- **Programming: Community Wellness -** Serves recreation, leisure, fitness, therapy, Learn to Swim, competition, training All age groups & abilities, Growth seen in all user groups annually
- Design Elements: Breadth of Aquatic Facility leisure, recreation, warm water therapy, competition
- Competition: State of the Art flexible competitive facility
- Management and Ownership: Independent Pool Authority with governing Board and taxing authority
- Funding: Independent Public Funding entity with annual program fundraising element
- Operationally Efficient High cost recovery requiring low operating subsidy funded through Pool Authority operational levy millage, low service fees
- Community Connection strong School District and Medical relationship; Learn to Swim Program
 integrated in K-5 local school district 5000 students annually, special needs programming
- **Economic Impact:** \$10 million in 2018 with \$6.4 million attributed to tourism; \$6.5M forecasted annually; 11,000 visits in one month

Aquatics Programming

 Swimming instructional program integrated into K-5 education programming for the Holland public, parochial, and charter schools

- Teaches children how to swim and introduces benefits of swimming
- o 5000 children taught annually
- Special Needs specific programming, ages 4-12
- Adult fitness and education programming
- Preschool infants and parents
- · Independent fitness and recreational swimming
- Competitive Swim Teams
 - o Michigan Lakeshore Aquatics age group (USA Swimming Club), school teams, and Master's
 - Elite level of competition and swimmers
 - Booster organization to support competitive programming
- Host local, state, and national championships meets
 - o High School Championships, USA Swimming, NCAA Div III

Formation and Operations

- 1996 vote approved for \$11.25M bond issue to finance pool expansion
- Adjacent to Holland Hospital
- Large parking lot and adjacent park
- Memberships and service fees account for approx. 50% income.
- Rentals, events and competitive swim income supplement income.
- Independent municipal entity (Holland Area Community Swimming Pool Authority) matches Holland School District borders independently operates facility and has ability to levy millage (property tax rate in tenths of cents per \$1 of property value)
 - o Original 1968 facility tied to public school district, independently run
 - o 2004 Aquatic Center separated from School District
 - Staff are employees of the Authority
- \$25K received April 2019 from local Community Foundation to fund expansion planning for next 20yrs

Pleasant Prairie RecPlex Aquatic Center, Pleasant Prairie, Wisconsin

Opened in 2000. 42,000 sq ft dry side expansion in 2004. 42,000 sq ft aquatic (50m) expansion in 2008. http://recplexonline.com/aquatics

The Largest Municipal Recreation Facility in America. Located on the shores of Lake Andrea in Prairie Springs Park, Pleasant Prairie

Facility Details

- 302,000 sq ft complex
- Competition Pool
 - o 10 lane, 50m x 25y with bulkhead
 - 650 Spectator Seating plus standing room
 Note: this is too tight for their target
 events; desire for more seating
 - o 500 On deck
 - Geothermal heating for water & air
- Leisure Pool:
 - 17,000 sf with approx. 8,000+ sf of water area
 - Big, small and a tykes slide; Big slide w/ it's own runout

No separate teaching pool.

Note: Wish they had one. Difficult to teach or run fitness in the 4 lane portion when leisure complex in use & impacted when closures due to leisure pool incidents.

- Overall facility:
 - 60,000sq ft field house; dividable gym space with 4 full size courts
 - o Two NHL size ice rinks, 79,000 sq ft
 - 8,000sq ft fitness center
 - 1/6-mile suspended track
 - Raquetball courts
 - Meeting & Party space

- Current channel
- o Play Tower
- Sprayers and geysers

Note: They would like to see more interactive features like a water tipping bucket.

 4 lane x 25y section (2,100 sf) for lessons, fitness, etc.

- Changing rooms
- Child-care area and snack bar
- Witbit inflatable obstacle course









Best In Class Summary

- **Programming**: Comprehensive in-house aquatics offerings.
- Community Connection: Large park setting with lake integrates well with RecPlex run outdoor activities
- Design Elements: Built in phases
- Competition Venue: Regional Scale
- Management & Ownership: Strong professional management staff
- **Operational Efficiency & Sustainability**: High event calendar and ability to run community programming during meets helps generate a high cost recovery.
- Funding & Partnerships: 50m pool expansion funded in part by major corporate foundation grant

Aquatics Programming

- Patriots Swimming Program: Comprehensive Learn to Swim, Private Lessons, Feeder Program, USA age group swim club, and Masters Swimming.
- · Lifeguard & safety training
- Intro to Scuba Diving (3rd party, Manta Divers)
- Triathlon & Open Water Training in Lake Andrea
- Approximately 35-40 aquatic events on weekends per year
 - Limited interference with leisure pool and aquatic programming
 - o Draws from region: Wisconsin and Illinois mostly
- Hosts USA Swimming Central Zone region meets such as Zones and Sectionals but does not host USA Swimming National Championships meets

Formation and Operations

- WisPark (Real Estate Development Co) donated a total of \$5.6M for 425 acre park and capital build in 2000
- 2008 expansion funded through large community corporate partner (ULINE, Inc)

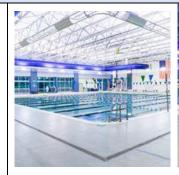
Triangle Aquatic Center, Cary, North Carolina

Opened in 2007

https://triangleaquatics.org

Facility Details

- 21.5 acre site
- Competition Pool
 - Configurable, 23 lane, 50M
 - 1000 seating initially, 1500 post expansion
- Training Pool
 - 10 lane 25yd
- Instructional Pool (warm water)
- 2019 Expansion
 - Outdoor 9 lane 50M LC (no bulkhead/no events), 20 lane 25y, 7 feet deep
 - Portable Bleachers
 - 4 unisex bathrooms
 - Fitness center











Best In Class Summary

- **Community Connection**: Serves majority of local youth aquatics which has exploded in area; Learn to Swim and Make-A-Splash supporting low income; Scholarships; Strong bridge programming for non-competitive youth
- Competition Venue: Regional Scale
- Management & Ownership: Private owned & operated facility with \$4.3M revenue and \$4.4M operating expenses.
 3 largest revenue generators: 1. Titan Year Round Swim Team (\$2.2M), 2. TAC Programs (Swim Academy, Private Lessons, LG Classes, Birthday Parties (\$625K), 3. Facility Revenue (Lane Rentals, Café/Swim Shop, External Events, Amenity/Facility fee charges) \$620K
- Operational Efficiency & Sustainability renewable annual revenue through sponsorships and grants (25%)

Aquatics Programming

- 510,000 visitors per year
- Serves: 6 Public HS's, 5 Private Schools, 1 Synchro, 1 Homeschool Team (60-70), 1 Adult Water Polo Team, Masters
 - Avg team size 50, sm HS 25-30, lg 75-100
 - o 5 lanes per team; large team 10 lanes; typical 7-8 lane
- No Diving, No Water Polo
- Learn to Swim, Physical Therapy, Aquatics Fitness Classes
- Lifeguard, CPR/First Aid/AED, Water Safety Instructor Training

- **Titan Club Team** 650 swimmers; 8 coaches
- **Events**: Hosts ALL HS meets, State Championships, 10-12 Titans meets, Age Group Meets, National meets; USA Swimming competition, Wake County High School swimming, NCHSAA state championships, water polo tournaments, triathlons, Special Olympics of NC, the National Black Heritage meet, North Carolina Senior Games and more.
- Serves HS Swimming 1st, then events, then internal programs (Titans, etc.)

Formation and Operations

- **Privately Funded and Operated** After 5 years, transitioned from 'Community Asset' w/ 3rd party rental/operate model to 'TAC first' model where TAC programs and operates facility.
 - High Demand for Water. Private facility with ample water yet more lane requests than they can meet. Expansion expected to serve Rec swimmers better.
- Capital Funding:
 - o \$10 M tax exempt bond (Michael G. Curran Family foundation + Wachovia Bank)
 - o \$7.5 M from local residents, aquatic clubs, corporate sponsors/foundations
 - \$3.5 M additional to cover costs (Wachovia Bank line of credit + additional fundraising)
 - o Land (21.5 acres): land gift + \$1M Family Foundation + \$50K donation
 - 2019 Expansion carried debt w/ biz model to cover
- Revenue
 - Prime revenue Swim Teams and Events
 - Top 3 Revenue Sources
 - TITAN Swim Team (650, year round) \$2.2 M
 - TAC Programs \$625K
 - Learn-To-Swim, Private Lessons, Lifeguard Classes, Birthday Parties
 - Facility Revenue \$620K
 - Lane Rentals, Café/Swim Shop rental, External Events, Amenity/Facility Fees
 - o Annual Revenue: Grants + Sponsorship
 - USA Swimming Make A Splash \$5K-10K
 - Donors/Sponsors \$20–25K (one primary donor/bank)
 - Liability Account that credits the Learn-To-Swim Program
 - County pays for HS aquatics \$65K annually (\$20/lane)
- Expenses: \$4.4M annual expenses (\$1.5M on personnel)

SwimRVA, Richmond, Virginia

Opened in 2012

http://www.swimrichmond.org/

"SwimRVA began as the Greater Richmond Aquatics Partnership (GRAP), a collaboration of five educational and youth sport leaders who shared the goal of providing a world-class aquatics facility in Chesterfield. Today – thanks to ever-developing and evolving partnerships with civic leaders, schools, community groups, and amazing organizations like the YMCA, the Salvation Army Boys & Girls Clubs, and VCU – we're building social bridges through aquatics that cross physical, racial, and economic barriers. Much more than just a pool, we serve as a catalyst for water safety, health and fitness, sports tourism, competitive aquatics, and possibility, for all Richmonders."

Facility Details

- 54,000 sq ft facility
- Competition Pool
 - o 2008 US Olympic Trials pool
 - o 50m x 25y
 - o 8 lane w/ moveable bulkheads
 - o 700 spectator seating w/ 5 x 36" TVs
- Instructional Pool
 - o 25y x 6 lane
 - Swim Lessons, Learn-to-Swim,
 Aquacise, Aqua Zumba, Special
 Olympics practices, and Scuba courses

- Therapy Pool for seniors (Hydroworx)
 - o handicap accessible lift
 - stabilizing sideboards
 - 2 x under water treadmills with video system
- Fitness rooms
- SwimRVA's home offices
- Community Room
 - Fitness and Adult classes: Zumba, Line Dancing, Core Training, Yoga, Cardio Burn, and Zumba Lite.
 - Meetings and Birthday Parties
 - Swim Meets Common Room, Vendor area and Cafeteria









Aquatics Programming

- Swim School Group, private lessons; Drownproof Richmond, Autism Swims 1-1 program
- Safety School
 - Lifeguard instructor training, CPR, First Aid, AED and Babysitting classes
 - Swim for Life workforce development program: partner with local College & Career Academy to take students with little or no swimming ability and training them to be lifeguards

- Health and Wellness aquatics and dryland; universal access; 70+ classes; free consultation; 1-day or 10visit passes
- Camps Swim Lessons & Healthy Living, Water Sports (Water Polo, Kayak, Synchro, Log Rolling), Stroke & Turns, High Performance, Jr Lifeguarding, Mermaid Camp
- Running University aquatics based running enhancement & strengthening program
- Swim Team, Water Polo SwimRVA Rapids, public swim and water polo teams
- Adult Swim Training Program SwimRVA Hammerheads

Best In Class Summary

- Programming: Comprehensive offerings for all ages skill development, health & wellness and water safety.
- **Community Connection**: SwimRVA's mission: health and wellness, sports tourism, competitive swimming and water safety.
- Programming: Water Safety Drownproof Richmand initiative
 - Universal access to water safety, aquatic fitness, and workforce development outreach programs
 - o Hub for training Lifeguard Instructors in the Richmond region
 - Custom built water safety programs for organizations
- Design Elements: Breadth of Aquatic Facility elements; Regional Scale

Tupelo Aquatic Center, Tupelo, Mississippi

Opened 2013

https://swimtupelo.com/

Facility Details

- \$12M capital build + CVB \$429K for scoreboard, touchpads, bleachers, lockers, etc.
- Competition Pool
 - o 50m x 25-yard with moveable bulkhead
 - o 8 x 9' 50m lap lanes
 - 20 x 25y lap lanes
 - o 900 spectator seating
 - 600 competitor deck seating
- Recreation Pool
 - o 25-yard recreation pool
 - Learn to Swim, Fitness Classes
 - Underwater bench seating
 - o ADA assessable chair lift
 - Stair entry
 - Disabled Ramp entry
- Events
 - State, Regional, Local HS, Club, Masters









Lenexa Rec Center & Shawnee Mission Aquatics Center, Lenexa, Kansas

Rec Center: Opened July, 2017; Shawnee Mission Aquatic Center: Opening Oct 2019 https://jcprd.com/924/Shawnee-Mission-School-District-Aquatic-

Facility Details

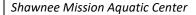
Lenexa Rec Center

- Site: Civic Center Campus in Lenexa
- 100,000 sq ft Rec Center
- **Leisure Pool**
 - 14,000 sq ft: Leisure Pool
 - Lap lanes
 - Separate Deep Water with Diving Board
 - Water slides
 - Warm Water Wellness Pool
- **Fitness Areas**
 - Gym
 - Indoor track
 - Fitness center
 - **Meeting Rooms**
- Adjacent to
 - 70,000 sq ft City Hall (offices, leased space for a college, public forum, public market)
 - 4 story, 500 car parking structure
 - Outdoor commons

Shawnee Mission Aquatic Center (SMAC)

- Site: 2 acres directly across the street from Lenexa Rec Center
- 55,000 sq ft
- Configurable 25Y x 50M Pool
- 1300 Spectator Seating
- **Diving Well**
- 25Y Rec Pool with moveable floor
- Locker rooms
- Concession area
- Wet & Coaches classroom, timing rooms
- Training facility
- 2 Story Parking structure















Best In Class Summary

- **Programming: Community Wellness** Serves recreation, fitness, therapy, Learn to Swim, competitive (SMAC only). Full range: Senior, adult, family and youth programming.
- Community Connection Integral part of comprehensive Lenexa planning (20yr plan); walkable and accessible City center; Lenexa Rec Center to serve the broadest possible needs of all ages and abilities.

- Serving the Community first; the 85% that don't belong to fitness club. Never displace community programming due to events. County vision to make every 3rd/4th grader Water Safe.
- **Design Elements:** Breadth of Aquatic Facilities with both facilities leisure, recreation, community, warm water therapy, competition, learn to swim
- Competition venue: Shawnee Mission AC Regional Scale State of the Art competitive facility.
- Operationally Efficient Lenexa Rec Center operated by Lenexa Parks and Recreation. Goal to be
 operationally sufficient in 5yrs. Exceeded pro forma in first year: 13.9% above revenue & 9.3% below
 expenses with \$2.33 million in revenue & \$1.92 million in expenses.
- Partnerships City, County and School District

Aquatics Programming

Community

- Dryland and Aquatics Fitness classes for adults and seniors.
- Silver Sneakers programming
- o Family fun (zero depth entry, interactive water features, 2 40ft slides, diving), Lap swimming, lazy river, warm water wellness
- Complimented by dryland: Child Watch, community event rooms, gymnasiums, walking track, wellness assessment, personal training, equipment gym
- o SMAC serves SD and region for Learn to Swim

Shawnee Mission School District (SM SD)

- 4 SD's in Johnston County
- o SM SD has 5 HSs some with own older pools that will be used for smaller dual meets
- Larger HS meets held at SMAC

Johnston County

- Swim Team KC Blazers, will use SMAC year round
- Summer league program
- Regional Scale Meets (SMAC only)
 - Swimming (HS and Championship league meets, USA Swimming club meets, Masters, Camps & Clinics), Diving

Formation and Operations

- Lenexa Rec Center \$30M
 - Funded by portion of the 20yr 3/8th cent sales tax measure passed by voters in 1998
 - Sinking Fund Revolving funds through membership revenues.
 - Membership goes toward programming, operating costs & maintenance. Funds are earmarked and cannot be used for anything else.
 - Rec Center Top Usage: 1. Aquatics venue 2. Fitness programming 3. Walking track
- Shawnee Mission Aquatic Center \$28M
 - o City donated land to Shawnee Mission SD
 - o Bond Issue (included in a \$233M 2015 Bond Issue)
 - MOU between SM SD and Johnston County
 - Johnston County Operates ensure community access; SD owns buildings/maintenance.
 - MOU covers hours of access including meets.

ATTACHMENT #7 & #8

LEARN TO SWIM Market Analysis and Projection

• Attachment #7: Learn to Swim Market Analysis

• Attachment #8: Learn to Swim Program Projections





BELLEVUE AQUATIC CENTER MARKET COMPARISON OF SWIM LESSON PROGRAMS

June 20, 2020

June 20, 2020										
		CLASS			COST per		YEAR SCHEDULE		WATER	
PROGRAM PROVIDER	LOCATION	SESSION	COST		30 min.	RATIO	SESSIONS	FACILITY	TEMP	COMMENTS
Bellevue Aquatic Center	Current Facility	8 x 30 minute lessons	\$	30.00	\$10	5 or 6 to 1	Year Round			No non-resident rate
Proposed Bellevue Aquatic Center		8 x 35 minute lessons Private: 4 x 30 minute Semi-Private: 4 x 30min	\$ 15	75.00 50.00 25.00	\$ 37.50	??	Year Round	Program Pool	86	Did not include non-resident rate in projections
Snohomish Aquatic Center	Snohomish, WA	Group lesson 4 sessions Private lessons: 6 x 30 minutes Private lesson -4 pack	\$ 3	76.00 37.50 30.00	\$19.00 \$37.50 \$32.50				85	rents pool for partys
Lynwood Community & Rec Center	Lynwood, WA	7 sessions -28 minutes	\$ \$	50.75 44		1 to 4/5 1 to 4/5/	NON resident Resident	indoor	82	
Samena Swim & Tennis Club	Bellevue, WA	monthly 8 lessons	member \$8	0	\$ 10.00	1 to4			80-82	
		,	non member \$		\$ 11.80	1 to 4				
Mary Wayte Pool	Mercer Island	monthly 4 lessons	\$!	51.00	\$12.75	1 to 4	monthly		82	
Rainer Beach Pool		2 month - 8 sessions	adult -\$120 youth-\$150		\$15 \$ 18.75	1 to 4 1 to 3	bimonthly		80-82	

9/19/2020

ATTACHMENT #/ Swim Lesson Market Analysis CLASS COST per YEAR SCHEDULE WATER													
		CLASS		COST per									
PROGRAM PROVIDER	LOCATION	SESSION	COST	30 min.	RATIO	SESSIONS	FACILITY	TEMP	COMMENTS				
Bellevue YMCA	Bellevue, WA	monthly 8 sessions	member - \$164	\$20.50	1 to 4	monthly	main indoor	82					
			nonmember \$287	\$35.00			pool						
			nonmember \$287	\$35.00									
Newport Hills & Tennis Club		8 weeks 8 lessons	member \$80	\$10.00	1 to 5	bimonthly			outdoor in summer				
			nonmember \$140	\$17.50	1 to 5				bubbled in winter				
			private member	\$36.00									
			private nonmember	\$60.00									
Edgebrook Swim & Tennis Club		per lesson	private	\$26.00				outside	summmer only				
		per lesson	semi private	\$15.00		1 to 2			Private lesson non member add \$10				
				40.00	4								
		group - 5 lessons	member \$45	\$9.00 \$12.00	1 to 5								
King County Aquatic Center	Federal Way, WA	group - 5 lessons 6 weeks - 6 lessons	non - \$70 \$ 105.00	\$12.00									
king county Aquatic center	reaciai way, wa	O WEEKS O IESSOIIS	3 103.00	Ş17.30	1 4/3								
Bellevue Club									Members only				
Gold Fish Swim School	Nearest Location:	montly	group \$124	\$31	1 to 4	Year Round	Small-warm-	92	Includes a one-time \$25 registration				
	Redmond, WA						water shallow		for an individual or \$45 one-time fee				
	Also in Shoreline, WA						pool		maximum per family. Perpetual				
									membership program.				
	National Franchise		privata ¢249	\$ 87.00									
	locally owned		private \$348	\$ 67.00									
	locally owned												
Sea Star Aquatics													
Swim Guru	LA Fitness Sites												
	Other private clubs												
	Throughout Northeast												
	side												
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9/19/2020

CLASS COST per YEAR SCHEDULE WATER													
PROGRAM PROVIDER	LOCATION	SESSION	COST		min.	RATIO	SESSIONS	FACILITY	TEMP	COMMENTS			
TROGRAMTROVIDER	LOCATION	32331014	0031	30		IVATIO	323310143	TACIETT	1 LIVII	COMMITTER			
		6	420.04 L		ć20.04								
Water Babies		Custom scheduled	\$28.84 per class		\$28.84	4:1							
ORCA Kids/Orca Swim School	Bellevue Aquatic Center	Ongoing regular classes	\$23 for 30 minute		\$23	3 or 4:1							
			class										
	Other area sites												
				<u> </u>									
Safe Spash Swim School	Bellevue, WA	Monthly Program	\$99		\$24.75	4:1							
	Kelsey Creek	30 minute classes											
ı													
<u> </u>				<u> </u>									
Suzie's Swim School	Newcastle, WA												
NATIONAL and REGIONA	L RATES												
Collegiate School Aquatic	Richmond, VA	monthly youth	\$109		\$27	1 to 5	4 sessions		85	swim RVA not collegiate school			
Complex													
•		adult	\$149	\$	37.25		4 sessions						
Tualatin Hills Aquatic Center	Portland, OR	8 lessons	resident \$132		\$16.50	1 to 5	Sessions Year Round		81-82	2x / week, 4 weeks			
			non resident\$221	\$	27.60	1 to 5				all ages			
Lenexa, KS Aquatic Center		monthly 8 lessons	member \$50	\$	6.25	1 to 5	year round		85	5			
, ·		,	nonmember \$55	\$		1 to 5	,						
			· ·	'									
Triangle Aquatic Center		6 lessons	\$129	\$	21.50	1 to 4	year round		85	have to me a member			
8 - 4			, -	l			,						
Greensbooro Aquatic Center		7 lessons bimonthly	\$ 70	\$	10.00	1 to 5	year round		82				
		,	'	l									
Holland Community Aquatic	1		resident 47	\$	11.75		4 lessons		1				
Center				*									
		monthly	nonresident 54	Ś	13.50								
	1	Imonany	1 Homesiacht 54	۲	13.30	I	1		I	1			

9/19/2020

PROGRAM PROVIDER	LOCATION	CLASS SESSION	COST	COST per 30 min.	RATIO	YEAR SCHEDULE SESSIONS	FACILITY	WATER TEMP	COMMENTS
Collegiate Aquatic Center (Swim RVA)		see above collegiate							
St. Peters, MO Rec Plex	St. Peters, MO	6 lessons 35 min	member \$57 nonmember \$64	\$ 9.50 \$ 1,060.00	1 to 5 1 to 5				
Pleasant Prairie RecPlex, WI	Pleasant Prairie, WI (Kenosha area)	monthly 4 lessons	member\$60 nonmember\$90	· ·	1 to 5 1 to 5	Year round	50M pool	85	

9/19/2020 4 of 4

	А		В		С		D		E		F	G
1				BE	LLEVUE /	٩Q	UATIC CE	ĪΝ٦	ΓER			
2			SWI	M L	ESSON A	NN	NUAL PRO	OJE	CTIONS			
3												
4	June 20, 2020	NO	TE: Memb	ersl	nip refers to	an	y members	hip	category o	f th	e Aquatic C	Center
5			Year 1		Year 2		Year 3		Year 4		Year 5	Comments
6	Percent Growth Rate Used in Calculations				20%		10%		10%		4%	Year 4 growth includes 5% to 6% increase in rates.
	Annual Group Lessons-Youth											NOTE: Using Fees recommended by
7												City of Bellevue Recreation
	Session: 8 x 30 minute classes/session											Using ARC numbers for total group lessons (3,300). ARC calculated all
8			projected lessons at resident rates.									
9	Resident		2,640		3,168		3,643		4,008			Estimate at 80% of total lessons
10	Non-Resident -		660		792		911		1,002		1,062	Estimate at 20% of total lessons
	Fee per Lesson			_		_						
13	Resident	\$	125	\$		\$	125		132	-	132	
1.4	Non-Resident	\$	150	\$	150	\$	150	\$	159	\$	159	Non-resident rates are a 20%
14	Average and may 20 minutes											premium over resident rates.
17	Average cost per 30 minutes Resident (to be defined)	ے	15.63	۲	15.63	۲	15.63	خ	16.50	۲	16.50	
18	Non-Resident	\$ \$	18.75		18.75		18.75		19.88	-	19.88	
20	Non-Resident	٦	10.75	۲	18.75	ڔ	18.75	۲	19.00	۲	19.00	
	Youth Group Lesson Subtotal	\$	429,000	\$	514,800	\$	592,020	\$	688,292	\$	729,589	
22	Annual Group Lessons-Adult											6 x 45 minute classes per session
23	Resident		160		192		221		243		257	
24	Non-Resident		40		48		55		61		64	
26	Fee per Lesson											
27	Resident	\$	140	\$	140	\$	140	\$	150	\$	150	
28	Non-Resident	\$	168	\$	168	\$	168	\$	180	\$	180	
30	Average cost per 30 minutes											
31	Resident	\$	15.56	\$	15.56	\$	15.56	\$	16.67	\$	16.67	
32	Non-Resident	\$	18.67	\$	18.67		18.67	_	20.00	_	20.00	
34	Adult Group Lesson Subtotal	\$	29,120	\$	34,944	\$	40,186	\$	47,362	\$	50,203	

Attachment #8 Learn to Swim Lesson Projections

	А		В		С		D	E		F	G
5			Year 1		Year 2		Year 3	Year 4		Year 5	Comments
35											
36	Annual Private Lessons										
37	Resident		800		960		1,104	1,214		-	Single 30 minute lessons (= 200 x 4 lesson packages)
38	Non-Resident		200		240		276	304			Single 30 minute lessons (= 50 x 4 lesson packages)
	Fee per Lesson										Calculated on 30 minute lessons. Also offer 60 minute sessions depending
40		_		_		_			١		on age and skill level
41	Resident	\$	43.75	\$	43.75	\$	43.75	\$ 46.00	\$		\$175/4 lessons: Using single lesson fee for calculations
42	Non-Resident	\$	52.50	•	52.50	_	52.50	55.00		55.00	
	Private Lesson Subtotals	\$	45,500	\$	54,600	\$	62,790	\$ 72,560	\$	76,914	
45											
	Annual Semi-Private Lessons										
47	Resident		160		192		221	243		257	
48	Non-Resident		40		48		55	61		64	
	Fee per Lesson										Calculated on 30 minute lessons. Also
50											offer 60 minute sessions depending on age and skill level
	Resident	\$	112.50	\$	112.50	\$	112.50	\$ 120.00	\$	120.00	\$112.50/4 lessons: Using single
51											lesson fee for calculations
52	Non-Resident	\$	135.00	\$	135.00	\$	135.00	\$ 144.00	\$	144.00	
54	Private Semi-Lesson Subtotals	\$	23,400	\$	28,080	\$	32,292	\$ 37,889	\$	40,163	
55	TOTAL SWIM LESSONS TOTAL-Revenue	\$	527,020	\$	632,424	\$	727,288	\$ 846,103	\$	896,869	Youth and Adult, Private and Group
56											

Attachment #8 Learn to Swim Lesson Projections

	А	В	С	D	Е	F	G
5		Year 1	Year 2	Year 3	Year 4	Year 5	Comments
57	TOTAL GROUP SWIM LESSONS TOTAL	3,500	4,008	4,609	5,070	5,374	
59							
60	TOTAL YOUTH GROUP LESSONS	3,300	3,960	4,554	5,009	5,310	
	TOTAL ESTIMATE OF UNIQUE STUDENTS IN	1,320	1,584	1,822	2,004	2,124	Each student averages 2.5 sessions
61	YOUTH GROUP LESSONS						per year
62							
63	TOTAL YOUTH GROUP LESSONS-Residents	2,640	3,168	3,643	4,008	4,248	
	TOTAL ESTIMATE OF UNIQUE RESIDENT	1,056	1,267	1,457	1,603	1,699	Each student averages 2.5 sessions
64	STUDENTS IN YOUTH GROUP LESSONS						per year
65							
	TOTAL YOUTH GROUP LESSONS-Non-	660	792	911	1,002	1,062	
66	Residents						
	TOTAL ESTIMATE OF UNIQUE NON-RESIDENT	264	317	364	401	425	Each student averages 2.5 sessions
	STUDENTS IN YOUTH GROUP LESSONS						per year
67							
68							
	BELLEVUE POPULATION LESSON						
	PENETRATION						
70	Total Population of Bellevue < 11 years old	18,000	18,270	18,544	18,822	· ·	Based on total poplation of 148,100
	Percent of population < 11 in group lessons	5.87%	6.94%	7.86%	8.52%	8.89%	SF/ISG think this market penetration is
71							conservative.
72							
	PRIMARY EASTSIDE POPULATION LESSON						
73	PENETRATION						
1	Total Primary Eastside Population outside of	18,800	19,082	19,368	19,659	•	Based on Redmond and Kirkland total
74	Bellevue						population of 153,848.
	Percent of population < 11 in group lessons	1.40%	1.66%	1.88%	2.04%	2.13%	
75							
76 77							
//							

ATTACHMENT #9

AQUATIC FACILITY SCHEDULE MATRICES

Schedule Matrices Included in the Attachment

- Attachment #9A: SF Preferred and City/ARC Option #3
 - School Year
 - o Mid-August to Mid-November: Two high school aquatic sports in season
 - Weekdays
 - Saturday
 - Sunday
 - o Mid-November to Mid/late May: One high school aquatic sport in season
 - Weekdays
 - Saturday
 - Sunday
 - o Mid/late May to end of School Year (Mid-June): No HS teams in season
 - Weekdays
 - Saturday
 - Sunday
 - Summer: Mid-June through Mid-August
 - Weekdays
 - Saturday
 - Sunday
- Attachment #9B: City/ARC Option #1
 - School Year
 - o Mid-August to Mid-November: Two high school aquatic sports in season
 - Weekdays
 - Saturday
 - Sunday
 - o Mid-November to Mid/late May: One high school aquatic sport in season
 - Weekdays
 - Saturday
 - Sunday
 - o Mid/late May to end of School Year (Mid-June): No HS teams in season
 - Weekdays
 - Saturday
 - Sunday
 - Summer: Mid-June through Mid-August
 - Weekdays
 - Saturday
 - Sunday





SF Preferred Option and City/ARC Option #3: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-November to Late-May

WFFKDAYS

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

	(Club Team Training	Club Divi	ing	Lessons		Open Time:	Community	Day Care I	Program use (d	outside prog)	After School	Programs	
Color C	odes E	Bellevue Dist. HS Teams	High Sch	ool Diving	Special Needs Pro	grams	Summer Can	ıp	Therapy/R	ehab		Boys & Girls	Club	
	F	Pre-Team Program	Rec Tean	n: Sum/Wint	Other HS Teams		Senior Progra	am	Aquatic Fit	ness				
	E	BSD HS Water Polo	Seattle S	ynchro	School Dist Progra	ams	Bellevue Coll	ege Use	Deep Wate	er Fitness				
Rental/	'Open Space <mark>I</mark>	Masters/Triathlon	Club Wat	ter Polo Teams	Rec Programs/Cla	sses	Home Schoo	Prog.	Lap Lanes				*CC = Cu	irrent Channel
	Main Com	petition Pool (18 + 2 lanes bety	ween Bulkhea	ds lengthwise or 21 la	nes widthwise)		Deep Water	/Diving Pool		Program P	ool	Well	ness Pool	Leisure Pool
		Course Two		Course	One	Pool	Temp	83-84	Tem	p: 86-87 Dep	oth 3' to 5'	Temp:	92 2' to 6'	Temp: 84-85
	7.0	0' (4.5') to 7.0'		7.0' to	10'	Config	12' t	o 14'		Lanes or Sta	tions	St	tations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4 5	6 7 8 9		1 2 3	4 5 6		1 2 3	4 5 6	1 2	3 4 5	*CC Shallow
5:00									5:00					
5:30	Masters &			HS or Club Team	practices	Can be	HS or Club D	ving-	5:30					
6:00	Triathlon			May alternate da	ıys	50m	Available to		6:00	Aqua				
6:30						some	several team	S	6:30	Fitness				
7:00						Morns.	Deep Water		7:00			Therapy		
7:30							Fitness		7:30					
8:00	Fitness	College or		Open or	Lap Lanes		Open or		8:00					
8:30		Community		Community			Community		8:30					
9:00	Home School	Program							9:00	Swim		Aqua		
9:30	Program								9:30	Lessons		Fitness		
10:00										Home School		Toddler		
10:30										Program		Lessons		
11:00	Open or									Senior		Senior		
11:30	Communi	ty		Masters & Triath	lon					Program		Program		
12:00							Deep Water			Fitness				
12:30							Fitness		12:30					
1:00	Senior Program			Open or						Potential use	•	Therapy		Day-Care
1:30		or Community		Community					1:30	Day care or ki	d groups			Kids groups
2:00	School District	Programs							2:00	After School				Open
2:30	Programming								2:30	2pm: Wed				
3:00								HS Distant	3:00	Can Combine				
3:30 4:00	Caba	ol Disrict Teams		School Disric	at Tooms			Diving 1m only	3:30 4:00	with Lessons	Swim	Curino		
4:30		or Water Polo Teams		שניים וטטו שניים	it reams			Till Olliy	4:30		Lessons	Swim Lesson		
5:00		nes available for each team		2 teams at 2	:30 for 2 hours		Club Diving		5:00	Special	Lessons	Toddler		
5:30		.5 hours and less for 30 min.			:00 for 2 hours		All boards		5:30	Needs		Todalei		
6:00	101 1.	.5 Hours and 1635 for 50 Hills.			ap & condense lane	25	7 III DOGI GS		6:00	Pre-Team			Special	
6:30				from 5:00 to		Can	Seattle Synch	ro	6:30	Program			Needs	
7:00	Masters &	Club Swimming		Water Polo Club		Create	4 nights a we		7:00	USA Club Swi	m Team	Open		
7:30	Triathlon	Training		Trace Tolo Club		Some	. mgmcs a we	· · ·	7:30	Youngest Gro		Орен		
8:00	acmon			Two Clubs		50m	Water Polo t	eams share	8:00	Rec Programs	•			
8:30				Can switch early/	late time slot	In	one night/we		8:30	Kayak, scuba,				
9:00				Or alternate days		Spring			9:00	,,				
9:30						- 10			9:30					
10:00									10:00					
10:30														

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-November to Late-May

Saturdays

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

			Club Team Training	Club Diving Lessons					: Community		Program use (outside prog)	After School P	rograms		
Color Co	ode	S	Bellevue Dist. HS Teams	Higl	h Schoo	l Diving	Special Needs Progra	ms	Summer Ca	amp	Therapy/F		Boys & Girls C		
			Pre-Team Program			Sum/Wint	Other HS Teams		Senior Prog	gram	Aquatic Fi	tness			
			BSD HS Water Polo	Sea	ttle Syn	chro	School Dist Programs		Bellevue Co	ollege Use	Deep Wat	er Fitness			
Rental/	′Орє	en Space	Masters/Triathlon			Polo Teams	Rec Programs/Classe	s	Home Scho	ool Prog.	Lap Lanes			*CC = Cu	rrent Channel
		Main C	ompetition Pool (18 + 2 lanes	betwee	n Bulkh	eads lengthwise	e or 21 lanes widthwise)		Deep Wa	ter/Diving Pool		Program Pool	Thera	py Pool	Leisure Pool
			Course Two				Course One	Pool	Tem	np: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 9	2' to 6'	Temp: 84-85
			7.0' (4.5') to 7.0'				7.0' to 10'	Config		2' to 14'		Lanes or Stations		ations	Stations
	1	2 3	4 5 6 7 8 9	Α	В	1 2 3	4 5 6 7 8 9		1 2	3 4 5 6		1 2 3 4 5 6	1 2	3 4 5	*CC Shallow
5:00											5:00				
5:30								Can be			5:30				
6:00						Club Training	g	50m		Naters	6:00				
6:30								some	Ti	riathlon	6:30				
7:00								Morns.			7:00	Fitness			
7:30											7:30				
8:00		Hig	gh School Teams				for each high school team			HS Diving	8:00	Pre-Team Program	Open		
8:30							ours each			or	8:30			_	
9:00						Swimm	ing or Water Polo			Diving	9:00		Lesons	Therapy	
9:30										Lessons	9:30				
10:00											10:00	Swim Lessons			
10:30						_			ol I bi i		10:30		e:.		
11:00									Club Diving	3	11:00 11:30		Fitness		
11:30 12:00	00	on or Cor	mmunitu	_		_	Onen or Community					Special Needs			Onon
12:30	Οþ	en or Cor	illiulity				Open or Community				12:30	special needs			Open
1:00									Open		1:00	Open or			
1:30									Open		1:30	Community			
2:00											2:00	Community			
2:30											2:30				
3:00				_							3:00				
3:30											3:30				
4:00											4:00				
4:30											4:30				
5:00		Club Te	am Training			Water P	Polo		Water	Polo	5:00				
5:30											5:30				
6:00											6:00				
6:30								Can			6:30				
7:00	Red	c Classes					Rec Classes	Create	Rec Classes	s	7:00				
7:30	or.	Activities					or Activities	Some	or Activitie	es .	7:30				
8:00								50m			8:00				
8:30								In			8:30				
9:00								Spring			9:00				
9:30								4			9:30				
10:00											10:00				
10:30															

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-November to Late-May

Sundays

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Diving Lessons				Open Time: Community	Day Care	Program use (outside prog)	After School Programs	
Color Co	odes	Bellevue Dist. HS Teams	High School	Diving	Special Needs Progran	ns	Summer Camp	Therapy/F		Boys & Girls Club	
		Pre-Team Program	Rec Team: 5	Sum/Wint	Other HS Teams		Senior Program	Aquatic Fi	tness		
		BSD HS Water Polo	Seattle Sync	hro	School Dist Programs		Bellevue College Use	Deep Wat	er Fitness		
Rental/	Open Space	Masters/Triathlon	Club Water	Polo Teams	Rec Programs/Classes		Home School Prog.	Lap Lanes		*CC = Cu	rent Channel
	Main C	Competition Pool (18 + 2 lanes be	etween Bulkhe	ads lengthwise or	21 lanes widthwise)		Deep Water/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Two		Co	ourse One	Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'		7	'.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00								5:00			
5:30								5:30			
6:00						50m		6:00			
6:30						Config		6:30			
7:00							Masters Lanes	7:00			
7:30								7:30	Open and Flexible	Open and Flexible	
8:00	Triathlon/M	lasters/Open Water Swim		Full 50m pool no	lane lines	Full		8:00	Open	Open as Needed	
8:30				Course Buoys in	pool	Pool		8:30	Community Time		
9:00						Open		9:00	Classes	Can be therapy	
9:30						No Lane	Club Diving	9:30	Rec activities		
10:00				8 x 50m lanes available for teams				10:00	Classes	Can be	
10:30				OR configure for	25 yd short course			10:30	Parties	Lessons	
11:00								11:00		Special Needs	
11:30								11:30			
12:00								12:00			
12:30								12:30			
1:00								1:00			
1:30								1:30			
2:00								2:00			
2:30								2:30			
3:00								3:00			
3:30								3:30			
4:00							Synchro	4:00	Special Needs		
4:30				0 F0 :	11.11.6			4:30			
5:00				8 x 50m lanes av				5:00			
5:30	E STATE OF S			OR contigure for	25 yd short course			5:30			
6:00	The state of the s							6:00			
6:30	E STATE OF S			Materia C. I				6:30			
7:00				Water Polo				7:00			
7:30	E CONTROL CONT					-		7:30			
8:00	The state of the s							8:00			
8:30 9:00						-		8:30			
								9:00			
9:30	-					-		9:30			
10:00								10:00			
10:30											

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-August through Mid-November

WFFKDAYS

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

Note: Currently 4 HS swim teams but only 3 WP teams

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

	Club Team Training		Club Diving		Lessons	·				Program use (outside)	prog) Aft	ter School	Programs	1	
Color C	odes	Bellevue Dist	. HS Teams	High School	Diving	Special Needs Program	าร	Summer Can	пр	Therapy/R	ehab	Bo	ys & Girls (Club	
		Pre-Team Pro	gram	Rec Team:	Sum/Wint	Other HS Teams		Senior Progra	am	Aquatic Fit	tness				
		BSD HS Wate		Seattle Synd	chro	School Dist Programs		Bellevue Coll	ege Use	Deep Wat	er Fitness				
Rental/		Masters/Tria		Club Water		Rec Programs/Classes		Home Schoo		Lap Lanes					irrent Channel
	Main Cor	mpetition Poo	(18 + 2 lanes bet	ween Bulkhe	ads lengthwise or	21 lanes widthwise)		Deep Water	/Diving Pool		Program Pool			apy Pool	Leisure Pool
		Course Two	_			urse One	Pool		83-84	Tem	p: 86-87 Depth 3' to	o 5'		92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.				0' to 10'	Config		o 14'		Lanes or Stations			ations	Stations
	1 2 3	4 5 6	7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3	4 5 6		1 2 3 4 5	6	1 2	3 4 5	*CC Shallow
5:00										5:00					
5:30		sters Group			HS or Club Team		Can be	HS or Club Di	iving-	5:30					
6:00	Lanes Tria	athlon			May alternate da	iys	50m	Available to		6:00	Aqua				
6:30							some	several team	S	6:30	Fitness				
7:00							Morns.	Deep Water		7:00			Therapy		
7:30								Fitness		7:30					
8:00	Fitness		ege or		Open or	Lap Lanes		Open or		8:00					
8:30			munity Program		Community			Community		8:30	C 1				
9:00	Home Schoo									9:00	Swim		Aqua		
9:30	Program	gram								9:30	Lessons		Fitness		
10:00											Home School Program		Toddler		
10:30 11:00	0										Senior		Lenses		
11:00	Open or Commu				Masters & Triath	0.0					Program		Senior		
12:00	Commu	inty			Masters & Illatii	ion		Deep Water			Fitness		Program		
12:30								Fitness		12:30	Titiless				
1:00	Senior Progr	am	College Rec		Open or			1101033			Potential use by outs	ide	Therapy		Day-Care
1:30	ocimoi i rogi		or Community		Community					1:30	Day care or kid group		···c· ap y		Kids groups
2:00	School Distri	ict	Programs		After School Prog	rams				2:00	After School	_			Open
2:30	Programmin				2pm: Wednesday					2:30	2pm: Wed				
3:00	-0				, , , , , , , , , , , , , , , , , , , ,				HS	3:00	Can Combine				
3:30									Diving	3:30	with Lessons				
4:00	Sch	ool Disrict Tea	ms		School Disric	ct Teams			1m only	4:00	Swim		Swim		
4:30	Swi	im or Water Po	olo Teams		More Club ti	ime opens up in spring				4:30	Lessons	5	Lesson		
5:00	7-8	lanes available	e for each team		2 teams at 3	:30 for 2 hours		Club	Diving	5:00	Special		Toddler		
5:30	for	1.5 hours and	less for 30 min.		2 teams at 5	:00 for 2 hours				5:30	Needs				
6:00					Teams overl	ap & condense lanes		HS WP: One	Team	6:00	Pre-Team			Special	
6:30					from 5:00 to	5:30	Can			6:30	Program			Needs	
7:00		HS WP Team	s: One Team		HS WP Teams: C	ne Team	Create			7:00	USA Club Swim Team	1	Open		
7:30							Some			7:30	Youngest Groups				
8:00	Masters						50m	Seattle Synch	ro	8:00	Rec Programs or class	ses			
8:30							In			8:30	Kayak, scuba, etc.				
9:00							Spring			9:00					
9:30										9:30					
10:00									10:00						
10:30															

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-August through Mid-November

SATURDAY

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

Note: Currently 4 HS swim teams but only 3 WP teams

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Divi	ing	Lessons				Program use (outside prog)	After School Pro	ograms		
Color C	odes	Bellevue Dist. HS Teams	High Sch	ool Diving	Special Needs Progran	ns	Summer Camp	Therapy/F		Boys & Girls Clu			
		Pre-Team Program	Rec Tear	n: Sum/Wint	Other HS Teams		Senior Program	Aquatic Fi	tness				
		BSD HS Water Polo	Seattle S	ynchro	School Dist Programs		Bellevue College Use	Deep Wat	er Fitness				
Rental/		Masters/Triathlon		ter Polo Teams	Rec Programs/Classes		Home School Prog.	Lap Lanes				rrent Char	nnel
	Main Co	mpetition Pool (18 + 2 lanes be	tween Bul				Deep Water/Diving Pool		Program Pool	Therap	•		ire Pool
		Course Two			ourse One	Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 92			o: 84-85
		7.0' (4.5') to 7.0'			7.0' to 10'	Config	12' to 14'		Lanes or Stations	Stat			ations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3	3 4 5	*CC S	Shallow
5:00								5:00					
5:30						Can be		5:30					
6:00				Club Training		50m	Maters	6:00					
6:30 7:00						some	Triathlon	6:30 7:00	F:t				
7:00 7:30						Morns.		7:00	Fitness				
8:00	Hig	gh School Teams		8 lanes for	each high school team		HS Diving	8:00	Pre-Team Program	Open			
8:30				for 2 hours	each		or	8:30					
9:00				Swimming	or Water Polo		Diving	9:00		Lesons	Therapy		
9:30				May be abl	e to overlap for		Lessons	9:30					
10:00				short time				10:00					
10:30								10:30					
11:00							Club Diving	11:00		Fitness			
11:30								11:30					
12:00 12:30	Open or Cor	mmunity		Or	en or Community			12:00 12:30	Special Needs			Open	
1:00							Open	1:00	Open or				
1:30)	1:30	Community				
2:00								2:00					
2:30								2:30					
3:00								3:00					
3:30								3:30					
4:00								4:00					
4:30								4:30					
5:00	Club Te	eam Training		Water Polo			Water Polo	5:00					
5:30								5:30					
6:00								6:00					
6:30	D 01			_	01	Can	0.01	6:30					
	Rec Classes				ec Classes	Create	Rec Classes	7:00					
7:30 8:00	or Activities			or	Activities	Some	or Activities	7:30 8:00					
8:00 8:30						50m In		8:00					
9:00								9:00					
9:30						Spring		9:30					
10:00								10:00	 				
10:30								10.00					
								_	I				

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams in Season: Mid-August through Mid-November

SUNDAY

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

Note: Currently 4 HS swim teams but only 3 WP teams

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Diving		Lessons	,				Program use (outside prog)	After School Programs	
Color Co	odes	Bellevue Dist. HS Teams	High School I	Diving	Special Needs Program	าร	Summer Can		Therapy/R		Boys & Girls Club	
		Pre-Team Program	Rec Team: S	um/Wint	Other HS Teams		Senior Progra	am	Aquatic Fi	tness		
		BSD HS Water Polo	Seattle Synch	nro	School Dist Programs		Bellevue Coll		Deep Wat	er Fitness		
Rental/		Masters/Triathlon	Club Water F		Rec Programs/Classes		Home Schoo		Lap Lanes			rrent Channel
	Main Co	mpetition Pool (18 + 2 lanes be	tween Bulkhea				•	/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Two	_		urse One	Pool		83-84	Tem	p: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'			0' to 10'	Config		o 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9	1	1 2 3	4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00		_	_						5:00			
5:30						Can be	HS or Club D	ving-	5:30			
6:00						50m	Available to		6:00			
6:30 7:00						some	several team	S	6:30 7:00			
7:30			_			Morns.	Deep Water		7:30	Onen and Florible	Open and Flexible	
8:00	Triathlon/M	asters/Open Water Swim		Full 50m pool no	lane lines		Fitness Open or		8:00	Open and Flexible Open	Open as Needed	
8:30	THACHIOH/IVI	asters/Open water swim	_	Course Buoys in			Community		8:30	Community Time	Open as Needed	
9:00			_	course buoys iii	0001		Community		9:00	Classes	Can be therapy	
9:30									9:30	Rec activities	can be arerapy	
10:00				8 x 50m lanes av	ailable for teams				10:00		Can be	
10:30										Parties	Lessons	
11:00									11:00		Special Needs	
11:30									11:30			
12:00							Deep Water		12:00			
12:30							Fitness		12:30			
1:00									1:00			
1:30									1:30			
2:00									2:00			
2:30								-	2:30			
3:00								HS	3:00			
3:30								Diving	3:30	Constal Novele		
4:00 4:30								1m only	4:00 4:30	Special Needs		
5:00				8 x 50m lanes av	ailable for teams		Chul	Diving	5:00			
5:30				o x boill lattes av	anable for teams		Ciui	DIVING	5:30			
6:00							HS WP: One	Team	6:00			
6:30						Can		·cam	6:30			
7:00						Create			7:00			
7:30						Some			7:30			
8:00						50m	Seattle Syncl	iro	8:00			
8:30						In			8:30			
9:00						Spring			9:00			
9:30									9:30			
10:00									10:00			
10:30												

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool

School Year High School Teams Out of Season: Late May to Mid-June

WEEKDAYS

HS Teams not in season: Late May to Mid-June (end of school year)

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods,

and select mornings.

		Club Team Training	Club Diving	Can be arrived	Lessons	. Cit pi og	Open Time: Community		Program use (outside prog)	After School Programs	
Color Co	odes	Bellevue Dist. HS Teams	High School	Diving	Special Needs Program	าร	Summer Camp	Therapy/F	Rehab	Boys & Girls Club	
		Pre-Team Program	Rec Team: S	Sum/Wint	Other HS Teams		Senior Program	Aquatic Fi	tness		
		BSD HS Water Polo	Seattle Sync		School Dist Programs		Bellevue College Use	Deep Wat	er Fitness		
Rental/	Open Space	Masters/Triathlon	Club Water	Polo Teams	Rec Programs/Classes		Home School Prog.	Lap Lanes		*CC = Cui	rent Channel
	Main Co	ompetition Pool (18 + 2 lanes be	tween Bulkhe	ads lengthwise or	21 lanes widthwise)		Deep Water/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Two		Co	ourse One	Pool	Temp: 83-84	Ter	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'	_	7	'.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00								5:00			
5:30	Lap Ma	sters Group		Club Team pract	ices	Can be	Club Diving-	5:30			
6:00	Lanes Tria	ithlon		May alternate da	ays	50m		6:00	Aqua		
6:30						some		6:30	Fitness		
7:00						Morns.		7:00		Therapy	
7:30								7:30			
8:00	Fitness	College or		Open or	Lap Lanes		Deep Water	8:00			
8:30		Community Program		Community			Fitness	8:30			
9:00	Home Schoo	l e					Deep Water	9:00	Swim	Aqua	
9:30	Program						Fitness	9:30	Lessons	Fitness	
10:00									Home School	Toddler	
10:30									Program	Lenses	
11:00	Open or							222	Senior	Senior	
11:30	Commu	nity		Masters & Triath	lon			11:30		Program	
12:00							Deep Water	12:00	Fitness		
12:30							Fitness	12:30			
1:00	Senior Progr			Open or				1:00	Potential use by outside	Therapy	Day-Care
1:30		or Community		Community				1:30	Day care or kid groups		Kids groups
2:00	School Distri							2:00	After School		Open
2:30	Programmin	g						2:30	2pm: Wed		
3:00								3:00	Can Combine		
3:30 4:00		Club Culturation Transco		Club Culinaria	.			3:30	with Lessons	Contract	
4:00 4:30		Club Swimming Teams		Club Swimming	leams			4:00 4:30	Swim	Swim	
5:00							Club Diving	5:00	Lessons Special	Lesson Toddler	
5:30							All boards	5:30	Needs	Todulei	
6:00							All boards	6:00	Pre-Team	Special	
6:30						Can	Seattle Synchro	6:30	Program	Needs	
7:00	Masters &	Club Swim or WP		Water Polo Club	Teams	Create	4 nights a week	7:00	USA Club Swim Team	Open	
7:30	Triathlon	Clab Swilli of Wr		vvater rolo Club	Teams	Some	4 mgms a week	7:30	Youngest Groups	Орен	
8:00	Triatilion -			Two Clubs		50m	Water Polo teams share	8:00	Rec Programs or classes		
8:30				Can switch early	/late time slot	In	one night/week	8:30	Kayak, scuba, etc.		
9:00				Or alternate day		Spring	one many week	9:00	nayan, scaba, ctc.		
9:30				or arcernate day.		Sp. 1118		9:30			
10:00								10:00			
10:30								10.00			
_0.00						1					

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool School Year High School Teams Out of Season: Late May to Mid-June

SATURDAY

HS Teams not in season: Late May to Mid-June (end of school year)

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training		Club D				Less	ions			Open Time: Community	Day Care	Program use (outside prog)	After	School Prog	grams		
Color Co	odes	Bellevue Dist. HS Teams		High S	chool	Diving		Spe	cial Needs Prog	grams		Summer Camp	Therapy/I	Rehab	Boys	& Girls Club)		
		Pre-Team Program		Rec Te	eam: S	Sum/Wint	t	Oth	er HS Teams			Senior Program	Aquatic Fi	tness					
		BSD HS Water Polo		Seattle	e Syncl	hro		Scho	ool Dist Progra	ms		Bellevue College Use	Deep Wat	er Fitness					
Rental/	Open Space	-				Polo Tean			Programs/Clas	ses		Home School Prog.	Lap Lanes				*CC = Cu	rent Cha	nnel
	Main C	Competition Pool (18 + 2 lane	es betv	veen B	Bulkhea	ads lengt	hwise c	or 21 lan	es widthwise)			Deep Water/Diving Pool		Program Pool		Therapy		Leis	sure Pool
		Course Two						Course	One		Pool	Temp: 83-84	Ter	np: 86-87 Depth 3' to 5'		Temp: 92	2' to 6'		np: 84-85
		7.0' (4.5') to 7.0'						7.0' to			Config	12' to 14'		Lanes or Stations		Statio			tations
	1 2 3	8 4 5 6 7 8 9		ΑΙ	В	1 2	. 3	4 5	6 7 8	9		1 2 3 4 5 6		1 2 3 4 5 6		1 2 3	4 5	*CC	Shallow
5:00													5:00						
5:30						Club Te	eam Tra	aining			Can be		5:30						
6:00											50m		6:00						
6:30			_								some		6:30						
7:00 7:30										N	Morns.		7:00 7:30	Fitness					
8:00												Diving	8:00	Pre-Team Program	C	Open			
8:30													8:30						
9:00												Club and Lessons	9:00			.esons	Therapy		
9:30												Diving Development	9:30						
10:00 10:30													10:00 10:30						
11:00													11:00		F	itness			
11:30													11:30						
12:00 12:30		Open or Community											12:00 12:30	Special Needs				Ope	n
1:00						Open o	r					Open	1:00	Open or					
1:30						Commu							1:30	Community					
2:00													2:00						
2:30													2:30						
3:00													3:00						
3:30						Club Sw	vim or \	WP Tean	n Training				3:30						
4:00													4:00						
4:30													4:30						
5:00	Club Te	eam Training										Water Polo	5:00						
5:30													5:30						
6:00											Com		6:00						
6:30 7:00	Doc Classes					Mata: F	Dala Cli	ub Team			Can	Rec Classes	6:30 7:00						
7:00 7:30	Rec Classes or Activities					water F	roio CIL	ub ream	3		Create Some	or Activities	7:00						
8:00	of Activities					Two Clu	uhs				50me	of Activities	8:00						
8:30								rly/late t	ime slot		In		8:30						
9:00						Or alter			c siot		Spring		9:00						
9:30						Ji dicci	utc ut	-,,-			-P.I.I.P		9:30						
10:00													10:00						
10:30																			

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool School Year High School Teams Out of Season: Late May to Mid-June

SUNDAY

HS Teams not in season: Late May to Mid-June (end of school year)

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Diving		Lessons		Open Time: Community		Program use (outside prog)	After School Programs	
Color Co	des	Bellevue Dist. HS Teams	High School I	Diving	Special Needs Progran	ns	Summer Camp	Therapy/	Rehab	Boys & Girls Club	
		Pre-Team Program	Rec Team: S		Other HS Teams		Senior Program	Aquatic F	tness		
		BSD HS Water Polo	Seattle Synch	ro	School Dist Programs		Bellevue College Use	Deep Wa	er Fitness		
Rental/C	Open Space		Club Water P		Rec Programs/Classes		Home School Prog.	Lap Lanes		*CC = Cur	rent Channel
	Main C	Competition Pool (18 + 2 lanes be	etween Bulkhea	ds lengthwise or	21 lanes widthwise)		Deep Water/Diving Po	ool	Program Pool	Therapy Pool	Leisure Pool
		Course Two		Co	ourse One	Pool	Temp: 83-84	Tei	mp: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'		7	'.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5	6	1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00								5:00			
5:30						Can be	HS or Club Diving-	5:30			
6:00						50m	Available to	6:00			
6:30							several teams	6:30			
7:00							Deep Water	7:00			
7:30							Fitness	7:30	Open and Flexible	Open and Flexible	
	Triathlon/M	lasters/Open Water Swim		Full 50m pool no			Open or	8:00	Open	Open as Needed	
8:30				Course Buoys in	pool		Community	8:30	Community Time		
9:00			_					9:00	Classes	Can be therapy	
9:30								9:30	Rec activities		
10:00			8 x 50m lanes av	ailable for teams			10:00		Can be		
10:30							10:30		Lessons		
11:00								11:00		Special Needs	
11:30								11:30			
12:00							Deep Water	12:00			
12:30							Fitness	12:30			
1:00								1:00			
1:30								1:30			
2:00								2:00 2:30			
2:30 3:00							HS	3:00			
3:30							Diving	3:00			
4:00			_				1m only	4:00	Special Needs		
4:30							Infonty	4:30	Special Needs		
5:00				8 x 50m lanes av	ailable for teams		Club Diving	5:00			
5:30				O A Solli lailes av	unable for teams		All boards	5:30			
6:00							Till Journs	6:00			
6:30						Can	Seattle Synchro	6:30			
7:00						Create	4 nights a week	7:00			
7:30						Some		7:30			
8:00						50m	Water Polo teams share				
8:30					In	one night/week	8:30				
9:00					Spring	is inging week	9:00				
9:30					3,58		9:30				
10:00								10:00			
10:30											

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool Summer Weekdays

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE:		Team Tr			ib Diving	егару ро	less	ons	ied to ac	commod			Commi		hedule sh					fter School	Programs		
Color C	odes Belle				sh School D	iving	Sne	cial Need	s Progran	ms		ner Car		4111Cy	Therapy/F		i use (outside p	-	oys & Girls			
C0101 C		Team Pro			c Team: Si			er HS Tea		113		r Progr			Aquatic Fi					0,5 & 01115	Club	_	
		HS Wate	_		attle Synch			ool Dist P				_	llege Us	2	Deep Wat		cc						
Rental/	Oper Mas			_		olo Teams		Programs					ol Prog.	_	Lap Lanes						*CC =	Current (Channel
						ration (21						p Wate	er/Diving			Pro	gram l				ness Pool 92 2' to 6	L	eisure Pool emp: 84-85
					7.0' to 9.0	!				Config		12'	to 14'			Lanes	or Sta	ations		S ⁻	tations		Stations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9		1	2 3	4 !	5 6		1 2	3	4 5	6	1 2	3 4	5 *	CC Shallow
5:00						-									5:00								
5:30										Can					5:30								
6:00	Masters				Club Trai	ning				be	Lap La	anes			6:00	Open							
6:30	Triathlor	ı								50m					6:30								
7:00										in am					7:00					Therapy			
7:30										or pm					7:30								
8:00										or both	C	lub Div	ving		8:00	Fitness							
8:30															8:30								
9:00															9:00		Swi	m lessons	5				
9:30															9:30								
10:00					Summer	Rec Team				Can			Divng		10:00					Toddler			
10:30										return			Classe	S	10:30					Lessons			
11:00										to 25y					11:00					Senior			
11:30															11:30					Program			
12:00						C)pen				Open				12:00	Fitness							
12:30						C	ommur	nity							12:30								
1:00															1:00	Open				Therapy			
1:30															1:30	Comm	unity l	Programs					
2:00															2:00								
2:30															2:30								
3:00															3:00								
3:30															3:30								
4:00															4:00			Swim		Swim			
4:30															4:30			Lessons		Lesson			
5:00					Club Trai	ning: Long	Course	e or SC							5:00					Toddler			
5:30															5:30								
6:00															6:00						Special		
6:30					Water Po	olo				Can	Syncr	ho			6:30						Needs		
7:00										Reconf					7:00			Open		Open			
7:30									pool					7:30									
8:00														8:00									
8:30														8:30									
9:00														9:00									
9:30														9:30									
10:00									1					10:00	1								
10:30																							
														_									

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool Summer SATURDAY

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE.		Team Tr			b Diving	егару ро	l ess	ons	ied to ac	commod			progra Comn		Day Care						Program	ns		
Color Co	odes Belle				h School D)iving	Sne	cial Need	s Program	mc		ner Ca		Turrity	Therapy/F		ii use (e	outside pi		ys & Girls	_	13		
COIOI CI		Team Pro			Team: Si			er HS Tea		113		r Prog			Aquatic Fi				DU	ys & Ciris	Club			
		HS Wate	_		ittle Synch			ool Dist P				_	llege U	60	Deep Wat		200							
Rental/	Oper Mas				b Water P		_	Program					ol Prog		Lap Lanes						*C	C = Curi	ent Ch	annel
Kentaly					m Configu							p Wate		ng Pool		Pro	gram Po		5'		rapy Po	ol	Leis	sure Pool
					7.0' to 9.0	·				Config			' ' to 14'			•	s or Stat				tations			tations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9		1	2 3	4	5 6		1 2	2 3	4 5	6	1 2	3 4	5	*CC	Shallow
5:00				ı						1					5:00							-		
5:30										Can					5:30									
6:00	Masters				Club Trai	ning				be	Lap L	anes			6:00									
6:30	Triathlon					Ü				50m					6:30									
7:00										in am					7:00	Fitnes	S							
7:30										or pm					7:30									
8:00										or both	(Club Di	iving		8:00	Pre-Te	am Pro	gram		Open				
8:30															8:30									
9:00														9:00					Lesons	Th	erapy			
9:30														9:30										
10:00		Summer Rec Team							Can			Divn	3	10:00	Swim	Lessons	i							
10:30										return			Class		10:30									
11:00										to 25y					11:00					Fitness				
11:30										, i					11:30									
12:00			Open								Open	1			12:00	Specia	l Needs	5					Ope	en
12:30			Commu	nity											12:30									
1:00															1:00	Open	or							
1:30															1:30	Comm	nunity							
2:00															2:00									
2:30															2:30									
3:00															3:00									
3:30															3:30									
4:00															4:00									
4:30															4:30									
5:00					Club Trai	ning: Lon	g Course	e or SC							5:00									
5:30															5:30									
6:00															6:00									
6:30					Water Po	olo				Can	Syncr	ho			6:30									
7:00										Reconf					7:00									
7:30										pool					7:30									
8:00															8:00									
8:30															8:30									
9:00															9:00									
9:30														9:30										
10:00														10:00						-				
10:30																								

ARC Option #2 and SF/ISG Option #2: 50 meter with Deep Water Pool, Program/Teaching Pool, and Wellnes/Therapy Pool Summer SUNDAY

June 10, 2019 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE:		Team Tr			Diving	пегару р	Jos Can	ons	ied to ac	commod				munity		ows prime prog Program use (out				
Color C	odes Bell			_	School	Diving	Sne	cial Need	s Program	mc		mer Ca		Harney	Therapy/F		side prog/		Girls Club	
COIOI C		Team Pro				Sum/Wint		er HS Tea		113		or Prog			Aquatic Fi			DOYS 6	COILIS CIUD	
		HS Wate	•		ttle Sync			ool Dist P				vue Co		Ico	Deep Wat					
Rental/	Oper <mark>Mas</mark>				•	Polo Team		Program				e Scho				er ritiless			*CC = 1	Current Channel
Kentaly	Oper <mark>ivias</mark>	11101	illoll	Cluk	vateri	Olo Tealii	3 INCC	Trogram	3/ Classes	,	Hom	C JCHO	01110	5.	Lap Lancs					carrent channel
		Main Cor	mpetitio	n Pool 50r	m Config	uration (2	1 x 25 yo	d lanes wi	dthwise)	Pool	Dee		er/Div p: 83-	ing Pool 84		Program Pool np: 86-87 Depth		Т	Therapy Pool emp: 92 2' to 6	Leisure Poo Temp: 84-8
				-	7.0' to 9.	0'				Config		12	' to 14	1		Lanes or Station	ns		Stations	Stations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9		1	2 3	3 4	5 6		1 2 3 4	5 6	1	. 2 3 4 5	*CC Shallow
5:00															5:00					
5:30										Can					5:30					
6:00	Masters				Club Tra	ining				be	Lap L	anes			6:00					
6:30	Triathlor	1								50m					6:30					
7:00										in am					7:00					
7:30										or pm					7:30	Open and Flexib	le	O	en and Flexible	
8:00										or both		Club D	iving		8:00	Open		O	oen as Needed	
8:30															8:30	Community Time	e			
9:00										1					9:00	Classes		Ca	in be therapy	
9:30															9:30	Rec activities				
10:00										Can			Divr	ıg	10:00	Classes		Ca	ın be	
10:30										return			Clas	ses	10:30	Parties		Le	ssons	
11:00										to 25y					11:00				ecial Needs	
11:30										· 1					11:30					
12:00	Open				Clu	b Training	: Swim,	WP, Sync	hro		Oper	า			12:00					
12:30	Commur	nity													12:30					
1:00															1:00					
1:30															1:30					
2:00															2:00					
2:30															2:30					
3:00															3:00					
3:30															3:30					
4:00															4:00	Special Needs				
4:30															4:30					
5:00					Club Tra	ining: Lo	ng Cours	e or SC		1					5:00					
5:30						-									5:30					
6:00															6:00					
6:30					Water P	olo				Can	Sync	rho			6:30					
7:00										Reconf					7:00					
7:30										pool					7:30					
8:00										1					8:00					
8:30															8:30					
9:00										1					9:00					
9:30														9:30						
10:00										1					10:00					
10:30																				

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-November to Late May

WFFKDAYS

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

	Club Team Training Codes Bellevue Dist. HS Teams			Club Div		Lessons		Open Time: Community	_	Program use (outside prog)		
Color C	odes	Bellevue D	ist. HS Teams	High Sch	ool Diving	Special Needs Pro	ograms	Summer Camp	Therapy/F	Rehab	Boys & Girls Club	
		Pre-Team I	Program	Rec Tear	m: Sum/Wint	Other HS Teams		Senior Program	Aquatic Fi	tness		
		BSD HS Wa	ater Polo	Seattle S	Synchro	School Dist Progr	ams	Bellevue College Use	Deep Wat	er Fitness		
Rental/	Open Space	Masters/Tr	riathlon	Club Wa	ter Polo Teams	Rec Programs/Cla	asses	Home School Prog.	Lap Lanes		*CC = Cu	rrent Channel
	Main Co	mpetition Po	ool (18 + 2 lanes be	etween Bulkhea	ds lengthwise or 21 la	nes widthwise)		Deep Water/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Tw	10		Course	One	Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to	7.0'		7.0' to	13'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5	6 7 8 9	A B	1 2 3 4 5	6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00								NOT IN DESIGN OPTION	5:00			
5:30	Masters &				HS or Club Team prac	tices HS Diving	Can be		5:30			
6:00	Triathlon				May alternate days		50m		6:00	Aqua		
6:30							some		6:30	Fitness		
7:00							Morns.		7:00		Therapy	
7:30									7:30			
8:00	Fitness	C	ollege or		Lap Lanes	Deep			8:00			
8:30		C	ommunity			Water			8:30			
9:00	Home School	ol Pi	rogram			Fitness			9:00	Swim	Aqua	
9:30	Program								9:30	Lessons	Fitness	
10:00										Home School	Toddler	
10:30										Program	Lenses	
11:00	Open o	r							11:00		Senior	
11:30	Commu	unity			Masters & Triath	lon			11:30	Program	Program	
12:00									12:00	Fitness		
12:30									12:30			
1:00	Senior Prog	ram	College Rec		Open or				1:00	Potential use by outside	Therapy	Day-Care
1:30			or Community		Community				1:30	Day care or kid groups		Kids groups
2:00	School Distr		Programs						2:00	After School		Open
2:30	Programmir	ng							2:30	2pm: Wed		
3:00									3:00	Can Combine		
3:30	School Disri				Calcad Biodol Taxasa	HS Divinig			3:30	with Lessons	C 1	
4:00 4:30		ct Teams iter Polo Tea	mc		School Disrict Teams Swim or Water Polo 1	1-m only			4:00 4:30	Swim Lessons	Swim	
5:00		ailable for ea			2 teams at 3:30 for 2				5:00	Special	Lesson Toddler	
5:30		s and less for			2 teams at 5:00 for 2				5:30	Needs	Todulei	
6:00	101 1.5 11001	3 4114 1633 101	1 30 11111.		Teams overlap & con-				6:00	Pre-Team	Special	
6:30					from 5:00 to 5:30	uciise iailes	Can		6:30	Program	Needs	
7:00	Masters &	Clubs	wimming		Water Polo Club Tear	n Synchro	Create		7:00	USA Club Swim Team	Open	
7:30	Triathlon	Trainir	, and the second		Trater Fold Class Tear	May share	Some		7:30	Youngest Groups	Орен	
8:00	Hatmon	Hallill	'b		Two Clubs	space or	50m		8:00	Rec Programs or classes		
8:30					alternate	alternate days	In		8:30	Kayak, scuba, etc.		
9:00					arce nate	arcernate days	Spring		9:00	najanj seabaj etc.		
9:30							5p8		9:30			
10:00									10:00			
10:30									10.00			
10.50							1			L		

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-November to Late May

Saturdays

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

	Club Team Training Rellevue Dist HS Teams				Club [Diving	5				Lesso	ns				Open Time: Community	Day Car	e Program use (outside prog)					
Color C	odes		Bellevue Dist. HS Teams		High S	Schoo	l Divi	ng			Specia	al Nee	ds Progran	ns		Summer Camp	Therapy	/Rehab	Boys	& Girls Club			
			Pre-Team Program		Rec Te	eam:	Sum/	/Wint			Other	r HS Te	eams			Senior Program	Aquatic	itness					
			BSD HS Water Polo		Seattle	e Syn	chro				Schoo	ol Dist	Programs			Bellevue College Use	Deep Wa	ater Fitness					
Rental/	Open	Space	Masters/Triathlon		Club V	Water	Polo	Team	าร		Rec Pi	rogran	ms/Classes	;		Home School Prog.	Lap Lane	S			*CC = Cu	rrent Ch	annel
		Main C	Competition Pool (18 + 2 lane	s betv	ween	Bulkhe	eads l	length	nwise	e or 2	21 lanes	s width	hwise)			Deep Water/Diving Pool		Program Pool		Therapy	Pool	Le	isure Pool
			Course Two							Co	urse Or	ne		Pool		Temp: 83-84	Te	emp: 86-87 Depth 3' to 5'		Temp: 92	2' to 6'	Ter	mp: 84-85
			7.0' (4.5') to 7.0'							7	.0' to 10	0'		Config	g	12' to 14'		Lanes or Stations		Statio	ons		Stations
	1	2 3	3 4 5 6 7 8 9		Α	В	1	. 2	3	4	5	6 7	7 8 9			1 2 3 4 5 6		1 2 3 4 5 6		1 2 3	4 5	*C	C Shallow
5:00											-			1		NOT IN DESIGN OPTION	5:00						-
5:30														Can be	e		5:30						
6:00							Clu	ub Tra	ainin	g				50m			6:00						
6:30										_				some			6:30						
7:00														Morns	s.		7:00	Fitness					
7:30																	7:30						
8:00	High	Schoo	l Teams (Swim or WP)									HS	Diving				8:00	Pre-Team Program	C)pen			
8:30	14 sv	vim lar	nes total plus diving														8:30						
9:00			·														9:00		L	esons	Therapy		
9:30																	9:30						
10:00	12 sv	vim lar	nes for HS Teams									Clu	ub Diving				10:0	O Swim Lessons					
10:30			_													10:3	0						
11:00															11:0	0	F	itness					
11:30																	11:3	0					
12:00	Oper	or Co	mmunity							Ор	en or Co	ommu	ınity				12:0	O Special Needs				Op	en
12:30																	12:3	0					
1:00																	1:00	Open or					
1:30																	1:30	Community					
2:00																	2:00						
2:30																	2:30						
3:00																	3:00						
3:30																	3:30						
4:00																	4:00						
4:30																	4:30						
5:00	(Club Te	eam Training					Wa	iter F	Polo							5:00						
5:30																	5:30						
6:00																	6:00						
6:30											Can			6:30									
7:00	Rec C	Classes					Red	Classe	es		Create	е		7:00									
7:30	or Ac	tivities	S C				or /	Activitie	es		Some	2		7:30									
8:00											50m			8:00									
8:30												In			8:30								
9:00												Spring	3		9:00						1		
9:30										_			9:30										
10:00														10:0	0]			
10:30																							

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-November to Late May

Sundays

ONE HS SPORT IN SEASON: Swimming Only or WP Only (Winter and Spring) Mid-November to Late-May

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Diving		Lessons		Open Time: Community		Program use (outside prog)	After School Programs	
Color Co	odes	Bellevue Dist. HS Teams	High School I	Diving	Special Needs Program	าร	Summer Camp	Therapy/R	ehab	Boys & Girls Club	
		Pre-Team Program	Rec Team: S		Other HS Teams		Senior Program	Aquatic Fit	tness		
		BSD HS Water Polo	Seattle Synch	nro	School Dist Programs		Bellevue College Use	Deep Wat	er Fitness		
Rental/	Open Space		Club Water P		Rec Programs/Classes		Home School Prog.	Lap Lanes		*CC = Cui	rent Channel
	Main C	Competition Pool (18 + 2 lanes be	etween Bulkhea	ds lengthwise or 2	21 lanes widthwise)		Deep Water/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Two		Co	ourse One	Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'			.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	3 4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00							NOT IN DESIGN OPTION	5:00			
5:30								5:30			
6:00						50m		6:00			
6:30						Config		6:30			
7:00								7:00			
7:30		1 1 10 111 1 1		5 II 50		- u		7:30	Open and Flexible	Open and Flexible	
8:00	Triathlon/M	lasters/Open Water Swim		Full 50m pool no		Full		8:00	Open	Open as Needed	
8:30 9:00				Course Buoys in	pool	Pool Open		8:30 9:00	Community Time Classes	Can be therapy	
9:30						No Lane		9:30	Rec activities	Can be therapy	
10:00	7、	x 50m lanes available for teams			Club Diving	Lines		10:00	Classes	Can be	
10:30		R configure for 25 yd short course			Club Divilig	Lilles		10:30		Lessons	
11:00	O.	v comigare for 25 ya short coarse						11:00	r urtics	Special Needs	
11:30								11:30		openal recas	
12:00	Open							12:00			
12:30								12:30			
1:00								1:00			
1:30								1:30			
2:00								2:00			
2:30								2:30			
	Club Trainin	~						3:00			
	Can configu	ire 25y or 50m						3:30			
4:00								4:00	Special Needs		
4:30	-	1011						4:30			
5:00		ub Swimming or						5:00			
5:30 6:00	W	ater Polo						5:30 6:00			
6:00 6:30								6:00			
7:00	Water Polo		_	Synchro				7:00			
7:30	vvater FUIO			Sylicilio				7:30			
8:00								8:00			
8:30								8:30			
9:00								9:00			
9:30								9:30			
10:00								10:00			
10:30				l							

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-August to Mid-November

WFFKDAYS

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

Note: Currently 4 HS swim teams but only 3 WP teams

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team T	raining	Club Divin	g	Lessons			Open Time: Community	Day Care	Program use (outside prog)	After School	Programs		
Color C	odes	Bellevue Dis	t. HS Teams	High School	ol Diving	Special N	eeds Prograr	ms	Summer Camp	Therapy/F	tehab	Boys & Girls	Club		
		Pre-Team Pr	ogram	Rec Team:	Sum/Wint	Other HS	Teams		Senior Program	Aquatic Fi	tness				
		BSD HS Wate	er Polo	Seattle Syr	nchro	School Di	st Programs		Bellevue College Use	Deep Wat	er Fitness				
Rental/	Open Space	Masters/Tria	athlon	Club Wate	r Polo Teams	Rec Progr	rams/Classes		Home School Prog.	Lap Lanes			*CC = Cu	rrent Channe	el
	Main Co	mpetition Poc	ol (18 + 2 lanes be	tween Bulkh	neads lengthwise o	21 lanes w	idthwise)		Deep Water/Diving Pool		Program Pool	Ther	apy Pool	Leisure	Pool
		Course Two			C	ourse One		Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'		92 2' to 6'	Temp: 8	84-85
		7.0' (4.5') to 7	7.0'			7.0' to 10'		Config	12' to 14'		Lanes or Stations	S	tations	Statio	ons
	1 2 3	4 5 6	7 8 9	A B	1 2 3 4	5 6	7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2	3 4 5	*CC Sha	allow
5:00									NOT IN DESIGN OPTION	5:00					
5:30	Masters				HS or Club Tear	n practices	HS Diving	Can be		5:30					
6:00	Triathlon				May alternate o	lays	in Fall	50m		6:00	Aqua				
6:30								some		6:30	Fitness				
7:00								Morns.		7:00		Therapy			
7:30										7:30					
8:00	Fitness	Col	lege or		Open or	Lap Lanes	5			8:00					
8:30		Cor	mmunity Progr <mark>am</mark>		Community					8:30					
9:00	Home School									9:00	Swim	Aqua			
9:30	Program									9:30	Lessons	Fitness			
10:00										10:00	Home School	Toddler			
10:30										10:30	Program	Lenses			
11:00	Open o	r									Senior	Senior			
11:30	Commu	nity			Masters & Triat	hlon				11:30	Program	Program			
12:00											Fitness				
12:30										12:30					
1:00	Senior Progr	am	College Rec		Open or					1:00	Potential use by outside	Therapy		Day-Car	re
1:30	_		or Community		Community					1:30	Day care or kid groups			Kids gro	
2:00	School Distr	ict	Programs		After School Pro	ograms				2:00	After School			Open	
2:30	Programmin	g			2pm: Wednesda	ays				2:30	2pm: Wed				
3:00										3:00	Can Combine				
3:30							HS Diving			3:30	with Lessons				
4:00	School Disric	ct Teams			School Disr	ict Teams	1-m only			4:00	Swim	Swim			
4:30	Swim or Wa	ter Polo Team	ıs							4:30	Lessons	Lesson			
5:00	7-8 swim lar	nes available fo	or each team		2 te 2 teams at	3:30 for 2 h	ours			5:00	Special	Toddler			
5:30	for 1.5 hours	s and less for 3	30 min.		2 te 2 teams at	5:00 for 2 h	ours			5:30	Needs				
6:00					Teams overlap	& condense	lanes			6:00	Pre-Team		Special		
6:30					from 5:00 to 5:3	30		Can		6:30	Program		Needs		
7:00		HS WP Team	ns		HS WP Teams:	One Team		Create		7:00	USA Club Swim Team	Open			
7:30								Some		7:30	Youngest Groups				
8:00	Masters				If you have all t	hree teams	using	50m		8:00	Rec Programs or classes				
8:30					would need to	overlap with	one team	In		8:30	Kayak, scuba, etc.				
9:00					Going later on r	otating nigh	its	Spring		9:00					
9:30										9:30					J
10:00					NOTE: No roon	n for club W	P or			10:00					
10:30			Synchro or Club	Diving											

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-August to Mid-November

SATURDAY

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

9:30

10:00

10:30

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods,

and select mornings. NOTE: Stations in the Program and Wellness/Therapy pools can be divided to accommodate different programs. Schedule shows prime program at specific time. Club Team Training Club Diving Open Time: Community Day Care Program use (outside prog) After School Programs Color Codes Bellevue Dist. HS Teams **High School Diving** Special Needs Programs Summer Camp Therapy/Rehab Boys & Girls Club Rec Team: Sum/Wint Pre-Team Program Other HS Teams Senior Program **Aquatic Fitness** BSD HS Water Polo Seattle Synchro School Dist Programs Bellevue College Use Deep Water Fitness Rental/Open Space Masters/Triathlon Club Water Polo Teams Rec Programs/Classes Home School Prog. *CC = Current Channel Lap Lanes Main Competition Pool (18 + 2 lanes between Bulkheads lengthwise or 21 lanes widthwise) Leisure Poo Deep Water/Diving Pool Program Pool Therapy Pool Temp: 83-84 Temp: 86-87 Depth 3' to 5' Temp: 92 2' to 6' Course Two Course One Pool Temp: 84-8 7.0' (4.5') to 7.0' 7.0' to 10' Config 12' to 14' Lanes or Stations Stations Stations 1 2 3 4 5 6 7 8 9 *CC Shallow 1 2 3 4 5 6 7 8 9 A B 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 5:00 NOT IN DESIGN OPTION 5:00 5:30 5:30 Can be 6:00 6:00 50m Club Training 6:30 6:30 some 7:00 Morns. 7:00 Fitness 7:30 7:30 8:00 **High School Teams HS Diving** 8:00 Pre-Team Program pen 8:30 Swimming 8:30 9:00 9:00 Therapy 9:30 Some Overlap 9:30 10:00 10:00 10:30 10:30 11:00 Water Polo 11:00 Fitness 11:30 11:30 12:00 12:00 Special Needs Open 12:30 12:30 1:00 open or Community 1:00 1:30 1:30 ommunity 2:00 2:00 2:30 2:30 3:00 3:00 3:30 3:30 4:00 4:00 4:30 4:30 5:00 Club Water Polo Club Team Training 5:00 5:30 5:30 6:00 6:00 6:30 Can 6:30 7:00 Rec Classes 7:00 **Rec Classes** Create 7:30 or Activities or Activities Some 7:30 8:00 50m 8:00 8:30 8:30 In 9:00 Spring 9:00

9:30

10:00

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams in Season: Mid-August to Mid-November

SUNDAY

TWO HS SPORT IN SEASON: Girs Swimming and Boys WP (Fall) Mid-August to Mid November (Thanksgiving)

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Divin	g	Lessons		Open Time: Community	Day Care	Program use (outside prog)		
Color C	odes	Bellevue Dist. HS Teams	High Scho	ol Diving	Special Needs Progran	ns	Summer Camp	Therapy/F	tehab	Boys & Girls Club	
		Pre-Team Program	Rec Team	Sum/Wint	Other HS Teams		Senior Program	Aquatic Fi	tness		
		BSD HS Water Polo	Seattle Sy	nchro	School Dist Programs		Bellevue College Use	Deep Wat	er Fitness		
Rental/	Open Space	Masters/Triathlon	Club Wate	er Polo Teams	Rec Programs/Classes		Home School Prog.	Lap Lanes		*CC = Cu	rrent Channel
	Main Co	mpetition Pool (18 + 2 lanes b	oetween Bulkl	neads lengthwise or	21 lanes widthwise)		Deep Water/Diving Pool		Program Pool	Therapy Pool	Leisure Pool
		Course Two		C	ourse One	Pool	Temp: 83-84	Ten	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'		7	7.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00							NOT IN DESIGN OPTION	5:00			
5:30						Can be		5:30			
6:00						50m		6:00			
6:30						some		6:30			
7:00						Morns.		7:00			
7:30								7:30	Open and Flexible	Open and Flexible	
8:00	Triathlon/N	lasters/Open Water Swim		Full 50m pool no	o lane lines			8:00	Open	Open as Needed	
8:30				Course Buoys in	pool			8:30	Community Time		
9:00								9:00	Classes	Can be therapy	
9:30								9:30	Rec activities		
10:00				8 x 50m lanes a	vailable for teams			10:00	Classes	Can be	
10:30				or configured fo	or 25 yard			10:30	Parties	Lessons	
11:00								11:00		Special Needs	
11:30								11:30			
12:00								12:00			
12:30								12:30			
1:00								1:00			
1:30								1:30			
2:00								2:00			
2:30								2:30			
3:00								3:00			
3:30								3:30			
4:00								4:00	Special Needs		
4:30								4:30			
		es available for teams						5:00			
5:30	or 25 yd lan	es						5:30			
6:00				Seattle Synchro				6:00			
6:30	14/-1 D. I	CL I				Can		6:30			
7:00	Water Polo	Club				Create		7:00			
7:30						Some		7:30			
8:00						50m		8:00			
8:30 9:00			_			In		8:30 9:00			
						Spring					
9:30 10:00								9:30 10:00			
10:00								10:00			
10:30											

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M

School Year High School Teams not in Season: Late May to Mid-June (end of school year)

WEEKDAYS

HS Teams not in season:	Late May to Mid-Ju	ine (end of school year)
Sentember 1 2020	Peak Hours	Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	Club Diving	can be annaea	Lessons	rent prog	Open Time: Community		Program use (outside prog)	After School	Programs	
Color C	odes	Bellevue Dist. HS Teams	High School I	Diving	Special Needs Program	ıs	Summer Camp	Therapy/R	ehab	Boys & Girls	Club	
		Pre-Team Program	Rec Team: S	ium/Wint	Other HS Teams		Senior Program	Aquatic Fit	ness			
		BSD HS Water Polo	Seattle Synch		School Dist Programs		Bellevue College Use	Deep Wate				
Rental/	Open Space	Masters/Triathlon	Club Water P		Rec Programs/Classes		Home School Prog.	Lap Lanes			*CC = Cu	rent Channel
	Main Co	mpetition Pool (18 + 2 lanes be	tween Bulkhea	ads lengthwise or 2	21 lanes widthwise)		Deep Water/Diving Pool		Program Pool	The	rapy Pool	Leisure Pool
		Course Two		Co	ourse One	Pool	Temp: 83-84	Tem	np: 86-87 Depth 3' to 5'	Temp:	92 2' to 6'	Temp: 84-85
	7	'.0' (4.5') to 7.0'		7	'.0' to 10'	Config	12' to 14'		Lanes or Stations	S	tations	Stations
	1 2 3	4 5 6 7 8 9	A B	1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2	3 4 5	*CC Shallow
5:00							NOT IN DESIGN OPTION	5:00				
5:30	Lap Mas	sters Group		Club Team practi	ices	Can be		5:30				
6:00	Lanes Tria	thlon		May alternate da	ays	50m		6:00	Aqua			
6:30						some		6:30	Fitness			
7:00						Morns.		7:00		Therapy		
7:30								7:30				
8:00	Fitness	College or		Open or	Lap Lanes			8:00				
8:30		Community Program		Community	Deep Water			8:30				
9:00	Home School				Fitness			9:00	Swim	Aqua		
9:30	Program							9:30	Lessons	Fitness		
10:00									Home School	Toddler		
10:30										Lenses		
11:00	Open or								Senior	Senior		
11:30	Commur	nity		Masters & Triath				11:30	Program	Program		
12:00					Deep			12:00	Fitness			
12:30					Water Fit			12:30				
1:00	Senior Progra			Open or					Potential use by outside	Therapy		Day-Care
1:30		or Community		Community				1:30	Day care or kid groups			Kids groups
2:00	School Distric							2:00	After School			Open
2:30	Programming							2:30	2pm: Wed			
3:00								3:00	Can Combine			
3:30 4:00		Club Swimming Teams		Club Cusinanaina 7				3:30 4:00	with Lessons	Contino		
4:00		Club Swimming Teams		Club Swimming 1	reams			4:00	Swim Lessons	Swim Lesson		
5:00								5:00	Special	Toddler		
5:30								5:30	Needs	roudier		
6:00								6:00	Pre-Team		Special	
6:30				Water Polo or Sy	nchro	Can		6:30	Program		Needs	
7:00	Masters &	Club Swim or WP		vater role or sy	non o	Create		7:00	USA Club Swim Team	Open	110003	
7:30	Triathlon	5.30 50000				Some		7:30	Youngest Groups	Орсп		
8:00	· · · · · · · · · · · · · · · · · · ·			Two Clubs		50m			Rec Programs or classes			
8:30				Can switch early,	/late time slot	In		8:30	Kayak, scuba, etc.			
9:00				Or alternate days		Spring		9:00	,,			
9:30				and the says		-18		9:30				
10:00								10:00				
10:30												

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M
ARC Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or WELLNESS/THERAPY POOL
SATURDAY

HS Teams not in season: Late May to Mid-June (end of school year)

September 1, 2020

Peak Hours

Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE: Stati	ions in the Program and Wellness, Club Team Training	Club Diving	Lossons	rent prog	Open Time: Community		rogram use (outside prog)	After School Brograms	
Color Codes	Bellevue Dist. HS Teams	High School Diving	Special Needs Program) C		Therapy/Rel		Boys & Girls Club	
Color Codes		Rec Team: Sum/Wint	Other HS Teams	15	·	Aquatic Fitn		boys & Giris Ciub	
	Pre-Team Program				Senior Program Bellevue College Use				
Dantal/Onen	BSD HS Water Polo Space Masters/Triathlon	Seattle Synchro Club Water Polo Teams	School Dist Programs			Deep Water	Fitness	*00 - 0	urrent Channel
Rental/Open			Rec Programs/Classes	1	Home School Prog.	Lap Lanes	December Decel		
	Main Competition Pool (18 + 2 lanes	`			Deep Water/Diving Pool	_	Program Pool	Therapy Pool	Leisure Pool
	Course Two		ourse One	Pool	Temp: 83-84	Temp	o: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
	7.0' (4.5') to 7.0'		7.0' to 10'	Config	12' to 14'		Lanes or Stations	Stations	Stations
	2 3 4 5 6 7 8 9	A B 1 2 3 4	5 6 7 8 9		1 2 3 4 5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00					NOT IN DESIGN OPTION	5:00			
5:30		Club Team Train	ing	Can be		5:30			
6:00				50m		6:00			
6:30				some		6:30			
7:00				Morns.			Fitness		
7:30						7:30			
8:00							Pre-Team Program	Open	
8:30						8:30			
9:00			Club Diving & Lessons			9:00		Lesons Therapy	
9:30			& Development			9:30			
10:00						10:00	Swim Lessons		
10:30						10:30			
11:00						11:00		Fitness	
11:30						11:30			
12:00	Open or Community						Special Needs		Open
12:30						12:30			
1:00		Open or					Open or		
1:30		Community					Community		
2:00						2:00			
2:30						2:30			
3:00		Club Curing at 147	Toom Training			3:00			
3:30 4:00		Club Swim or Wi	ream training			3:30 4:00			
4:00 4:30						4:00			
	Club Team Training					5:00			
5:30	Ciub realli Irallillig					5:00			
6:00						6:00			
6:30				Can		6:30			
	Classes	Water Polo Club	Toams	Create		7:00			
	ctivities	water Polo Club	Teams	Some		7:00			
8:00	cuvides	Two Clubs		50me		8:00			
8:30		Can switch early	/late time slot	In		8:30			
9:00		Or alternate day				9:00			
9:00		Or afternate day)	Spring		9:00			
10:00						10:00			
10:00						10.00			
10:30				I					

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M
ARC Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or WELLNESS/THERAPY POOL
SUNDAY

HS Teams not in season: Late May to Mid-June (end of school year)

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Club Team Training	C	Club Di				Le	essons		Open Time: Community	Day Care	Program use (outside prog)	Afte	er School Programs	
Color Co	odes	Bellevue Dist. HS Teams	H	ligh Sc	hool [Diving		S	pecial Needs Progra	ıms	Summer Camp	Therapy/I	Rehab	Boy	rs & Girls Club	
		Pre-Team Program	R	Rec Tea	am: Su	um/W	int	0	ther HS Teams		Senior Program	Aquatic F	tness			
		BSD HS Water Polo	S	eattle	Synch	ro		Sc	chool Dist Program	5	Bellevue College Use	Deep Wat	er Fitness			
Rental/C	Open Space	-		Club W					ec Programs/Classe	!S	Home School Prog.	Lap Lanes				rent Channel
	Main C	Competition Pool (18 + 2 lanes	betw	een Bi	ulkhea	ds len	gthwise	or 21 la	anes widthwise)		Deep Water/Diving Pool		Program Pool		Therapy Pool	Leisure Pool
		Course Two						Cours	se One	Pool	Temp: 83-84	Tei	np: 86-87 Depth 3' to 5'		Temp: 92 2' to 6'	Temp: 84-85
		7.0' (4.5') to 7.0'							to 10'	Config	12' to 14'		Lanes or Stations		Stations	Stations
	1 2 3	8 4 5 6 7 8 9		A B		1	2 3	4	5 6 7 8)	1 2 3 4 5 6		1 2 3 4 5 6		1 2 3 4 5	*CC Shallow
5:00											NOT IN DESIGN OPTION	5:00				
5:30										Can be		5:30				
6:00										50m		6:00				
6:30												6:30				
7:00												7:00				
7:30												7:30	Open and Flexible		Open and Flexible	
8:00	Triathlon/N	lasters/Open Water Swim						ol no lan				8:00	Open		Open as Needed	
8:30						Cours	se Buoy	s in poo	o <mark>l</mark>			8:30	Community Time			
9:00												9:00	Classes		Can be therapy	
9:30			_									9:30	Rec activities			
10:00									ble for teams			10:00			Can be	
10:30						or 25	yard co	onfigura	tion			10:30			Lessons	
11:00												11:00			Special Needs	
11:30												11:30				
12:00												12:00				
12:30 1:00												12:30 1:00				
1:00												1:00				
2:00				_								2:00				
2:30												2:30				
3:00			_	_	_			C	lub Diving			3:00				
3:30								Ĭ	IUD DIVING			3:30				
4:00				$\overline{}$								4:00	Special Needs			
4:30												4:30				
5:00	Cli	ub Swim or WP				8 x 50	m lane	s availa	ble for teams			5:00				
5:30		an be 8 x 50m lanes										5:30				
6:00	-	25yard lanes										6:00				
6:30						Synch	nro			Can		6:30				
7:00										Create		7:00				
7:30										Some		7:30				
8:00										50m		8:00				
8:30										In		8:30				
9:00										Spring		9:00				
9:30												9:30				
10:00												10:00				
10:30																

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M Summer Weekdays

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

		Team Tra		Liu	b Diving		Less	sons			Open 1	「ime: Cor	nmunity	Day Care	Program	use (outside p	rog) Afte	er School P	rograms		
Color Co					h School [Diving	Spe	cial Needs	Progran	ns		er Camp		Therapy/R		()	0.	/s & Girls C	_		
		Team Pro			Team: Si			er HS Tea				Program		Aquatic Fi						l I	
		HS Water	•		ittle Synch			ool Dist Pr				ue College	Use	Deep Wat		s					
Rental/O					b Water P			Programs				School Pr		Lap Lanes					*CC = Cu	rrent Cha	nnel
		•			m Configu				-	Pool	Deep		ving Pool		_	ram Pool 7 Depth 3' to	5'		apy Pool 92 2' to 6'	Leis	ure Pool p: 84-85
					7.0' to 9.0)'				Config		12 ['] to 1	4'		Lanes	or Stations		Sta	ations	St	ations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9		1 2	3 4	5 6		1 2	3 4 5	6	1 2	3 4 5	*CC	Shallow
5:00					1						NOT	N DESIGN	OPTION	5:00		, , , , , , , , , , , , , , , , , , , 					
5:30										Can				5:30							
	Masters				Club Trai	ining				be				6:00	Open						
	Triathlon					Ü				50m				6:30							
7:00										in am				7:00				Therapy			
7:30										or pm				7:30				,			
8:00										or both				8:00	Fitness						
8:30														8:30							
9:00														9:00		Swim lessons					
9:30														9:30							
10:00		e de la companya de l			Summer	Rec Tean	n	Rec Divin	g	Can				10:00				Toddler			
10:30								Diving Cla	_	return				10:30				Lenses			
11:00								0 -		to 25y				11:00				Senior			
11:30										, , , , , , , , , , , , , , , , , , ,				11:30				Program			
12:00							Open							12:00	Fitness						
12:30							Commur	nity						12:30							
1:00														1:00	Open			Therapy			
1:30														1:30	Commu	nity Programs		. ,			
2:00														2:00							
2:30														2:30							
3:00														3:00							
3:30														3:30							
4:00														4:00		Swim		Swim			
4:30														4:30		Lessons		Lesson			
5:00		1												5:00				Toddler			
5:30			Club Trai	ining: Lo	ng Course	or SC								5:30							
6:00														6:00				9	Special		
6:30					Water Po	olo or Syr	chro			Can				6:30				ı	Needs		
7:00	Club Swin	n, WP or	Synchro							Reconf				7:00		Open		Open			
7:30	Dependin	g on den	mand							pool				7:30							
				s at mos	t at one ti	me								8:00							
8:30														8:30							
9:00														9:00							
9:30														9:30							
10:00														10:00							
10:30																					

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M Summer SATURDAY

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE:		Team Tr			b Diving	erapy po	ois can	ons	ed to ac	commoa			ograms. Sommunity		hows prime program at s Program use (outside prog		rograms	
Color Co	odes Belle		-		h School D	Niving	Snov	cial Need:	c Drogran	nc		er Camp		Therapy/		Boys & Girls Cl	_	
COIOI CI		Team Pro			Team: Su			er HS Tea		113		Program		Aquatic F		Boys & diris C	ub	
		HS Wate	-		ittle Synch			ool Dist P				ue Colleg			iter Fitness			
Rental/	Oper <mark>Mas</mark>					olo Teams	_	Programs				School P			S		*CC = Cui	rrent Channel
Kentaly						ration (21			-			Water/[Diving Poo	1	Program Pool		py Pool	Leisure Pool
					701+-00					Pool		Temp: 8		Te	mp: 86-87 Depth 3' to 5'		2 2' to 6'	Temp: 84-85
-	1	1	1 2		7.0' to 9.0			1 0	1 0	Config	4	12' to			Lanes or Stations		tions	Stations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9				4 5 6		1 2 3 4 5 6	1 2	3 4 5	*CC Shallow
5:00										_	NOT	IN DESIG	N OPTION					
5:30					01.1.7					Can				5:30				
6:00	Masters				Club Trai	ning				be				6:00				
6:30	Triathlon									50m				6:30	eu.			
7:00										in am				7:00	Fitness			
7:30										or pm				7:30	Due Teem Due sus su	0		
8:00 8:30										or both				8:00 8:30	Pre-Team Program	Open		
9:00														9:00		Langua	Thousan	
														9:00		Lesons	Therapy	
9:30 10:00					Cummor	Rec Team				Can				10:00	Swim Lessons			
10:30					Summer	Nec Tealli				return				10:30				
11:00										to 25y				11:00		Fitness		
11:30										to 23y				11:30		Titiless		
12:00			Open											12:00				Open
12:30			Commu	nity										12:30	•			Орен
1:00			0011111101											1:00	Open or			
1:30														1:30	Community			
2:00														2:00	,			
2:30														2:30				
3:00														3:00				
3:30														3:30				
4:00														4:00				
4:30														4:30				
5:00					Club Trai	ning: Long	Course	or SC						5:00				
5:30														5:30				
6:00														6:00				
6:30					Water Po	olo				Can				6:30				
7:00										Reconf				7:00				
7:30										pool				7:30				
8:00														8:00				
8:30														8:30				
9:00														9:00				
9:30														9:30				
10:00														10:00)			
10:30																		

CITY/ARC 2020 Option #1: 50 meter with Program Pool, and Wellnes/Therapy Pool--NO DEEP WATER POOL or STRETCH 50M Summer SUNDAY

September 1, 2020 Peak Hours Off Peak Hours

NOTE: During the Short Course Season pool will be configured short course weekdays. Opportunity to configure long course on Saturdays, Sundays, holiday periods, and select mornings.

NOTE.		Team Tr			b Diving	петару р		sons	ieu to ac	COMMING			mmunity		ows prime program at sp Program use (outside prog		
Color C	odes Bell		_		h School	Diving	Spe	cial Need	s Progran	ns	_	er Camp	,	Therapy/F		Boys & Girls Club	
		Team Pro				Sum/Wint		er HS Tea				Program		Aquatic Fi			
		HS Wate	•		attle Sync			ool Dist P				ie College		Deep Wat			
Rental/	Oper Mas					Polo Team		Program				School Pr		Lap Lanes	C. 1101000	*CC = Cu	rrent Channel
	l	, , , , , , , , ,		0.10					-,				-8.				
		Main Cor	npetitio	n Pool 50	m Config	uration (2	1 x 25 yc	d lanes wi	dthwise)		Deep	Water/D	iving Pool		Program Pool	Therapy Pool	Leisure Pool
			•		_	•	·			Pool		Temp: 8	3-84	Tem	np: 86-87 Depth 3' to 5'	Temp: 92 2' to 6'	Temp: 84-85
					7.0' to 9.	0'				Config		12 ['] to 1			Lanes or Stations	Stations	Stations
	Lane 1	Lane 2	Lane 3	Lane 4	Lane 5	Lane 6	Lane 7	Lane 8	Lane 9		1 2	. 3 4	5 6		1 2 3 4 5 6	1 2 3 4 5	*CC Shallow
5:00				•	•	•			•		NOT	N DESIGI	N OPTION	5:00			
5:30										Can				5:30			
6:00	Masters				Club Tra	aining				be				6:00			
6:30	Triathlor	1								50m				6:30			
7:00										in am				7:00			
7:30										or pm				7:30	Open and Flexible	Open and Flexible	
8:00										or both				8:00	Open	Open as Needed	
8:30														8:30	Community Time		
9:00														9:00	Classes	Can be therapy	
9:30														9:30	Rec activities		
10:00										Can				10:00	Classes	Can be	
10:30										return				10:30	Parties	Lessons	
11:00										to 25y				11:00		Special Needs	
11:30														11:30			
12:00	Open				Clu	b Training	: Swim,	WP, Sync	hro					12:00			
12:30	Commur	nity												12:30			
1:00														1:00			
1:30														1:30			
2:00														2:00			
2:30							_							2:30			
3:00							Clul	o Diving						3:00			
3:30														3:30			
4:00														4:00	Special Needs		
4:30					CL I. T									4:30			
5:00					Club Tr	aining: Lo	ng Cours	e or SC						5:00			
5:30														5:30			
6:00					Materia	Dolo				Care				6:00			
6:30 7:00					Water F	2010				Can				6:30 7:00			
										Reconf							
7:30 8:00										pool				7:30 8:00			
														8:00			
8:30 9:00	-													9:00			
9:00														9:00			
10:00														10:00			
10:30														10.00			
10.30	<u> </u>														l .		

ATTACHMENT #10

TRAINING LANE WORKSHEETS Capacity and Teams

Worksheets Included in Attachment

- Total Training Lane Capacity: Main Pool, Deep Water, and Program Pools
- Bellevue School District Swimming and Diving Teams
- Bellevue School District Water Polo Teams
- Rain City Water Polo
- Northwest Water Polo
- Masters Water Polo (Place Holder: No specific time slots yet)
- Dive Seattle
- Masters Swim Teams
- Seattle Artistic Swimming

NOTE: Specific USA Swimming Club Teams have all expressed interest but have not allocated times to specific teams.





	Α	В	С	D	E	F	G	Н		J	К		L
1	BELLEV	UE AQUATIC CNTER	SF Preferred an	d City/ARC Options	#2 & #3					-		•	
2	Total C	Capacity				Full Renta	al Rate (incl	udes lifeguard)				
		Rental Worksheet			Rates:	25y Lane/h		50m Lane/ho					
4						\$ 20		\$ 40					
5			Assumes max o	f 18 short course an	d 9 long co	urse lanes in r	main pool, 6	lanes in Deep W	ater Pool, & 6	lanes in pro	gram/teaching	pool	
	Fobrus	ry 20, 2020	Main Pool and I	Deep Water Pool: A	ssumes Tra	ining from 3:3	30 to 9:30pm	and 5:30 to 7:3	0 am each day	with minim	um of 2-4 lanes	set a	side for lap
6	rebiua	1 y 20, 2020	swimming at all	l times.									
7			Program/Teach	ing Pool: Assumes (Club trainin	g use available	e for 1 hour/	day in afternoo	n and 3 hours i	in mornings	on weekends.		
8	Pool Su	ıbotals		Grand Total									
9	NOTE:	All City and In-house pro	gramming and la	ap lanes as shown i	n the sched	dule matrix ar	e subtracted	from the train		mes and spa	ces		
						Hours per	Lanes per	Days per	Weeks per	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
11	Main (Competition Pool											
		Mid-August to Mid	High School: (Girls Swimming &	Diving an	d Boys Wate	r Polo						
12		November	•	J	· ·	•							
13		HS & Club Training	Mon-Fri	5:30 - 7:30 am	SC	2.0				2,400.00	•		48,000
14		HS Swim & Polo		3:30-9:00pm	SC	5.5			15	6,600.00	•		132,000
16 17		Club & HS	Saturday	6:00am to noon	SC	6.0				1,440.00			28,800
		Club Swim & Polo		5:00 to 7:00pm	SC	2.0				480.00	•	•	9,600
18 19		Club Swim & Polo	Sunday	7:00 to 8:00pm 7:00 am to Noon	SC LC	1.0 5.0				120.00 525.00	•		2,400 21,000
21			Sulluay	5:00 - 8:00 pm	LC	4.0		·		420.00		'	16,800
22				3.00 - 8.00 pm	LC	4.0	,	-	. 13	420.00	\$ 40	ب	10,800
23		SUBTOTAL	(NOTE: Total la	ne hours are all co	nverted to	short course l	anes for calc	ulation purpos	25)	12,930.00		\$	258,600
24			(11012111000110									Ť	
		Mid-November to Mid				o:							
25		to Late May	HS: Boys Swim	ming & Diving in W	inter	Girs Water P	olo in Spring	3					
26			Mon-Fri	5:30 - 7:30 am	SC	2.0	12	į	5 25	3,000.00	\$ 20	\$	60,000
27		Short & Long Course		3:30-9:00pm	SC	5.5	16	Ţ	5 25	11,000.00			220,000
29		One HS Season	Saturday	6:00am to noon	SC	6.0				2,400.00			48,000
		Boys Swim-Mid-Nov to		5:00 to 7:00pm	SC	2.0	16	1	. 25	800.00	\$ 20	\$	16,000
30		Late Feb					_						
31			Considered	7:00 to 8:00pm	SC	1.0				200.00			4,000
32 34			Sunday	7:00 am to Noon	LC LC	5.0				875.00 700.00	•		17,500
35				5:00 - 8:00 pm	LC	4.0	/	1	25	700.00	ş 20	Ş	14,000
36		SUBTOTAL	(NOTE: Total la	ne hours are all co	nverted to	short course l	anes for calc	ulation purpos	25)	20,550.00		\$	379,500
37		JODIOIAL	(ITOIL. TOTALIE	inc nours are all col	inverted to	Jilort Course I	anes for calc	aiation parpos	-31	20,330.00		Ţ	373,300
٠,													

	Α	В	С	D	Е	F	G	Н	I	J	K		L
		•				Hours per	Lanes per	Days per	Weeks per	Total Lane		-	
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
38													
		Mid/Late May-Mid June	HS: Seasons co	mplete									
39													
40			Mon-Fri	5:30 - 7:30 am	LC	2.0	6	5	4	240.00	\$ 40	\$	9,600
41		LC Season		4:00 - 7:00 pm	LC	3.0	8	5	4	480.00	•	\$	19,200
42		No HS Teams in Season		7:00 - 9:30 pm	SC				4	0.00		\$	-
43			Saturday	6:00am to noon	LC	6.0	7	1	4	168.00		\$	6,720
44				3:30 - 5:00 pm	LC	1.5	5	1	4	30.00	\$ 40	\$	1,200
45				5:00 - 7:00 pm	LC	2.0	7	1	4	56.00	\$ 40	\$	2,240
46				7:00 - 9:30 pm	SC	2.5	8	1	4	80.00	\$ 20	\$	1,600
47			Sunday	7:00 am to Noon	LC	5.0	7	1	4	140.00	\$ 40	\$	5,600
48				5:00 - 8:00 pm	LC	3.0	7	1	4	84.00	\$ 40	\$	3,360
49													
50		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to s	hort course la	anes for calcu	lation purpose	s)	2,476.00		\$	49,520
51													
		Mid-June to beginning	Summer Vacati	on: Long Course sea	ason								
52		of August											
53			Mon-Fri	5:30 - 10:00 am	LC	4.5	7	5	6	945.00	\$ 40	\$	37,800
		Summer League Team:		10:00 - noon	SC					0.00		\$	_
54		No rental if in house		10.00 - 110011	30					0.00		۲	
55		LC Season		5:00 - 9:00 pm	LC	4.0	7	5	6	840.00	\$ 40	\$	33,600
56			Saturday	6:00 - 10:00am	LC	4.0	7	1	6	168.00	\$ 40	\$	6,720
		Summer League Team:		10:00 - noon	SC					0.00		\$	_
57		No rental if in house		10.00 - 110011	30					0.00		Ş	-
58				5:00 - 9:00 pm	LC	4.0	7	1	6	168.00	\$ 40	\$	6,720
		Available but not	Sunday	Noon - 5:00 pm	LC				6	0.00		\$	_
59		factored in to capacity	Juliuay	1100H - 3.00 PH	LC				0	0.00		Ş	-
60				5:00 - 9:00 pm	LC	4.0	7	1	6	168.00	\$ 40	\$	6,720
61				6:30 to 9:00 pm	LC	2.5	6	1	6	90.00	\$ 40	\$	3,600
62													
63		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to s	hort course la	anes for calcu	ılation purpose	s)	4,758.00		\$	95,160
64													
65	MAIN	POOL TOTAL							50	40,714.00		\$	782,780

	Α	В	С	D	E	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
66												
67	Deep V	Vater Pool or Pool Area	in Stretch 50n	n Pool								
		Mid-August to Mid	High School: B	oys Water Polo and	Girls Swim	ming & Diving	5					
68		November										
69		HS/Club Diving	Mon-Fri	5:30 - 7:30 am	SC	2.0	6	5	15	900.00	\$ 20	\$ 18,000
70		HS Diving/Club Diving		3:30 - 6:00 pm	SC	2.5	6	5	15	1,125.00	\$ 20	\$ 22,500
71		HS Water Polo		6:00 - 8:00 pm	SC	2.0	6	5	15	900.00	\$ 20	\$ 18,000
72		Synchro/Artistic Swim		8:00 - 9:30 pm	SC	1.5	6	5	15	675.00	\$ 20	\$ 13,500
73		HS Diving	Saturday	8:00 - 10:00 am	SC	2.0	4	1	. 15	120.00	\$ 20	\$ 2,400
74				10:00am - 1:00pm	SC	3.0	6	1	. 15	270.00	\$ 20	\$ 5,400
75		Water Polo		5:00 - 7:00 pm	SC	2.0	6	1	. 15	180.00	\$ 20	\$ 3,600
76		Club Diving	Sunday	9:30 - Noon	SC	2.5	6	1	. 15	225.00	\$ 20	\$ 4,500
77		Synchro/Artistic Swim		4:00 - 8:00 pm	SC	4.0	6	1	. 15	360.00	\$ 20	\$ 7,200
78												
79												
80		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short C	ourse Lane ed	quivalents)		4,755.00		\$ 95,100
81												
		Mid-November to Late	HS: Boys Swim	ming and Diving								
82		May										
83		HS/Club Diving	Mon-Fri	5:30 - 7:30 am	SC	2.0	6	5	25	1,500.00	\$ 20	\$ 30,000
84		HS Diving/Club Diving		3:30 - 6:30 pm	SC	3.0	6	5	25	2,250.00	\$ 20	\$ 45,000
85		WP/Synchro		6:30 - 9:30 pm	SC	3.0	6	5	25	2,250.00	\$ 20	\$ 45,000
86		HS Diving	Saturday	8:00 - 10:00 am	SC	2.0	4	1	. 25	200.00	\$ 20	\$ 4,000
87		Club Diving		10:00am - 1:00pm	SC	3.0	6	1	. 25	450.00	\$ 20	\$ 9,000
88		Water Polo		5:00 - 7:00 pm	SC	2.0	6	1	. 25	300.00	\$ 20	\$ 6,000
89		Club Diving	Sunday	9:30 - Noon	SC	2.5	6	1	. 25	375.00	\$ 20	\$ 7,500
90		Synchro/Artistic Swim		4:00 - 8:00 pm	SC	4.0	6	1	. 25	600.00	\$ 20	\$ 12,000
91												
92												
93	,	SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short C	ourse Lane ed	quivalents)		7,925.00		\$ 158,500
94												

	Α	В	С	D	Е	F	G	Н	I	J	K		L
		•				Hours per	Lanes per	Days per	Weeks per	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	1	Total
95		Late May-Mid June	High School Tea	ıms Season Complet	ted								
		Club Diving (Available											
		but not factored in to	Mon-Fri	5:30 - 7:30 am	SC	2.0	6			0.00	\$ 20	\$	-
96		capacity.											
97		Club Diving		4:00 - 6:30 pm	SC	2.5	6	5	4	300.00		'	6,000
98		WP and/or Synchro		6:30 - 9:30 pm	SC	3.0	6	5	4	360.00	\$ 20	\$	7,200
		Club Swim SC-young	Saturday	5:30 - 8:00 am	SC	2.5	6	1	4	60.00	\$ 20	\$	1,200
99		groups	,				Ü	-	·		•	•	
100		Club Diving		8:00 - 10:00 am	SC	2.0	6	1	4	48.00	•	•	960
101		Water Polo		5:00 - 7:00 pm	SC	2.0	6	1		48.00	•	•	960
102		Club Diving	Sunday	9:30 - Noon	SC	2.5	6	1	25	375.00	•	•	7,500
103		Synchro/Artistic Swim		4:00 - 8:00 pm	SC	4.0	6	1	25	600.00	\$ 20	\$	12,000
104													
105													
106		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short C	ourse Lane e	quivalents)		1,791.00		\$	35,820
107													
1		June 15-Beginning of	Summer Vacati	on: Long Course sea	ason								
108		August											
109		Club Diving	Mon-Fri	8:00 - 10:00 am	SC	2.0	6	5	6	360.00	•	•	7,200
110		WP/Synchro/Club Swim		6:30 - 9:30 pm	SC	3.0	6	5		540.00	•		10,800
111		Club Diving	Saturday	8:00 - 10:00 am	SC	2.0	6	1	-	72.00	•		1,440
112		WP/Synchro/Club Swim		6:30 - 9:30 pm	SC	3.0	6	1	_		•	•	2,160
113		WP/Synchro/Club Swim	Sunday	8:00 - 10:00 am	SC	2.0	6	1		72.00	•		1,440
114		WP/Synchro/Club Swim		6:30 - 9:00 pm	SC	2.5	6	1	6	90.00	\$ 20	\$	1,800
115													
116													
117													
118		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short C	ourse Lane e	quivalents)		1,242.00		\$	24,840
119													
120		WATER POOL or AREA II								15,713.00		\$	314,260

	Α	В	С	D	Е	F	G	Н	I	J	K		L
10	Pool	Season Time Frame	Days of Week	Time	Course	Hours per Day	Lanes per Hour	Days per Week	Weeks per Year	Total Lane Hours	Rate		Total
122	POOI	Jeason Time Frame	Days of Week	Time	Course	Day	Hour	WEEK	ı caı	Hours	Nate		Total
	Duagua	m/Teaching Pool											
123	Piogra	Mid-August to Mid											
124		November	High School:	Girls Swimming &	Diving and	l Boys Wate	r Polo						
125		Swim Club Entry Level	Mon-Fri	7:00 - 8:00 pm	SC	1.0	6		4 15	360.00	\$ 20	\$	7,200
126		Swim Club Entry Level	Saturday	8:00 - 9:00 am	SC	1.0	6		1 15	90.00	\$ 20	\$	1,800
127			Sunday	No rental planned	SC				15	0.00	\$ 20	\$	-
128													
129		SUBTOTAL	NOTE: Lane ho	urs are all short cou	rse (25 yd)	lanes				450.00		\$	9,000
130													
121		Mid-November to Late	HS: Boys Swim	ming & Diving in Wi	nter								
131 132		May Swim Club Entry Level	Mon-Fri	7:00 - 8:00 pm	SC	1.0	6		4 25	600.00	\$ 20	ć	12,000
133		Swim Club Entry Level	Saturday	8:00 - 9:00 am	SC	1.0	6		1 25		•		3,000
134		Swill clab Elitry Level	Sunday	No rental planned	SC	1.0	O .		25				-
135			ouau,	rio rentai piannea						0.00	,	Ψ.	
136	•	SUBTOTAL	NOTE: Lane ho	urs are all short cou	rse (25 yd)	lanes				750.00		\$	15,000
137													
138		Late May-Mid June											
139													
140		Swim Club Entry Level	Mon-Fri	7:00 - 8:00 pm	SC	1.0			4 4				1,920
141		Swim Club Entry Level	Saturday	8:00 - 9:00 am	SC	1.0	6		1 4		-		480
142 143			Sunday	No rental planned	SC				2	0.00	\$ 20	\$	-
143													
145	•	SUBTOTAL	NOTE: Lane ho	urs are all short cou	rse (25 vd)	lanes				120.00		Ś	2,400
146		305101712	NOTE: Edite ite	urs are an onore cou	.sc (23 yu)	idiles				120.00		Ť	2,100
	'	June 15-Beginning of	Mon-Fri	No Rental Time	SC				6	0.00	\$ 20	\$	-
147		August											
148		Long Course Season	Saturday	No Rental Time	SC				6	0.00	•		-
149			Sunday	No Rental Time	SC				6	0.00	\$ 20	\$	-
150													
151	į				/a= 1\							_	
152 153		SUBTOTAL	NOTE: Lane ho	urs are all short cou	rse (25 yd)	ianes				0.00		\$	
153													
155													
\vdash	PROGR	RAM TEACHING POOL T	OTAL						50	1,320.00		\$	26,400
157													
	GRANE	TOTALS							50	57,747.00		\$	1,123,440

	Α	В	С	D	E	F	G	Н	l ı	J		K		L
			•		•	Hours per	Lanes per	Days per	Weeks per	Total Lane				
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours		Rate		Total
159														
160										Volume Disc	ount			
161							•	25%	20%	15%		10%		0%
-		ool: Total Capacity	100%					\$ 587,085	\$ 626,224			704,502		782,780
163	ESTIMA	TED UTILIZATION	90%						\$ 563,602		-	634,052		704,502
164			80%					-	\$ 500,979		-	563,602	-	626,224
165			70%						\$ 438,357		•	493,151		547,946
166 167			60%						\$ 375,734		-	422,701		469,668
168			50%					\$ 293,545	\$ 313,112	\$ 332,082	<u> </u>	352,251	<u> </u>	391,390
-	Deen Po	ool: Total Capacity	100%					\$ 235,695	\$ 251,408	\$ 267,121	¢	282,834	¢	314,260
		TED UTILIZATION	90%					\$ 17,820	\$ 19,008	\$ 20,196	\$		\$	23,760
180	201111111111111111111111111111111111111	TED GITELET THOM	80%					\$ 15,840		\$ 17,952	•	19,008	-	21,120
181			70%					\$ 13,860		\$ 15,708	-	16,632		18,480
182			60%					\$ 11,880		\$ 13,464	-	-	\$	15,840
183			50%					\$ 9,900		\$ 11,220		11,880	\$	13,200
184														
185	Program	n Pool: Total Capacity	100%					\$ 19,800	\$ 21,120	\$ 22,440	\$	23,760	\$	26,400
186	ESTIMA	TED UTILIZATION	90%					\$ 17,820	\$ 19,008	\$ 20,196	\$	21,384	\$	23,760
187			80%					\$ 15,840	\$ 16,896	\$ 17,952	\$	19,008	\$	21,120
188			70%					\$ 13,860	\$ 14,784	\$ 15,708	\$	16,632	\$	18,480
189			60%					\$ 11,880	\$ 12,672	\$ 13,464	\$	14,256	\$	15,840
190			50%					\$ 9,900	\$ 10,560	\$ 11,220	\$	11,880	\$	13,200
191														
192		T CAPACITY UTILIZED BY						57.747.0						
193 194		Total Lane Hours Availab	ile (based on 25m	equivalents)				57,747.0						
194											т	raining		
195	ι ΙΤΙΙ Ι 7 Δ	TION BY USER GROUP						Lane/Hours				evenue		
196		Planned Events						7,145.0						
197		HS Swimming						13,224.0			\$	153,120		
198		HS Water Polo						7,075.6			\$	81,928		
199		School District Subtot	al					•			•	•	\$	235,048
200	I	Rain City WP						3,426.7			\$	68,533		
201	1	Northwest WP						3,426.7			\$	68,533		
202	1	Masters Water Polo						0.0			\$	-		
203	1	Dive Seattle						3,257.6			\$	58,293		
204	ı	Masters Swimming/Triat	hlon	Masters Lanes/Time	es were not	in rental cap	acity				\$	83,232		
205		Bellevue Club Swim Tear	n					0.0			\$	-		
206		Seattle Synchro						2,337.0			\$	46,740		
207		Swim Clubs: Subtotal						0.0			\$	-		

	Α	В	С	D	Е	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
208		Swim Team #2						0.0			\$ -	
209		Swim Team #3						0.0	1		\$ -	
210		Swim Team #4						0.0	ı		\$ -	
211												
212												
213												
214	CURRE	NT USE SUBTOTAL (in 25 v						39,892.4			\$ 560,379	
215		NOTE: Current Swim Clu	b Training Requ	ests are not factored	d in by spec	ific club, only	y part of the ι	utlizawtion of c	pen space in	the financial	s.	
216												
217	REMAII	NING RENTABLE TRAINING	G CAPACITY (in 2	5 yd Lane Hour Equ	ivalents)			17,854.6				
218												
219	PROJEC	CTED UTILIZATION OF REM	IAINING CAPACI	TY								
220			Uti	lization				Rental	Projection of	Utilizaiton		
						Rental Rate						
						per Lane						
221			% Utilization	Lane Hours		Hour	% Discount	Revenue	% Discount	Revenue	% Discount	Revenue
222			100%	17,854.6		\$ 20	0%	\$ 357,092	5%	\$ 339,237	10%	\$ 321,383
223			90%	16,069.1		\$ 20	0%	\$ 321,383	5%	\$ 305,314	10%	\$ 289,245
224			80%	14,283.7		\$ 20	0%	\$ 285,674	5%	\$ 271,390	10%	\$ 257,106
225			70%	12,498.2		\$ 20	0%	\$ 249,964	5%	\$ 237,466	10%	\$ 224,968
226			60%	10,712.8		\$ 20	0%	\$ 214,255	5%	\$ 203,542	10%	\$ 192,830
227			50%	8,927.3		\$ 20	0%	\$ 178,546	5%	\$ 169,619	10%	\$ 160,691

	Α	В	C	D	E	F	G	Н	1	1	К	l ı
1		UE AQUATIC CNTER	Ç	3 and SF Preferred	L	'	U	11	'	J	K	L
		District Swimming & D	•			Full Renta	l Rate (incl	udes lifeguard)			
3		Rental Worksheet	Truing Teaming		Rates:	25y Lane/h	•	50m Lane/ho	•			
4	Lancin	ientai Worksneet			nates.	\$ 20	oui	\$ 40	u.			
5			Assumes max o	f 18 short course and	d 9 long co	•	nain pool. 6	•	Vater Pool. &	6 lanes in pro	ogram/teaching	loog
				Deep Water Pool: A								
6	Februa	ry 20, 2020	swimming at al	•	bounies ira		70 to 3.30pm	1 4114 5.50 to 7.5	oo ann cach ac	.y w.c	10111 01 2 4 10110	s set asiae for lap
7				ing Pool: Assumes C	luh trainin	a use available	a for 1 hour	day in afternoo	n and 3 hours	in mornings	on weekends	
\blacksquare	Pool Su	photals	Frogram, reach	Grand Total	iub trainin	g use available	e ioi i iioui/	uay iii aiteiiioo	ii ailu 3 ilouis	ill illoitilligs	on weekends.	
		All City and In-house pro	gramming and L		the sched	lule matrix ar	e subtracted	I from the train	ing canacity t	imes and sna	aces	
	NOTE.	All city and in nouse pro	gramming and r	ap lanes as shown in	T the series	Hours per	Lanes per	Days per	<u> </u>	Total Lane	uccs	
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
<u> </u>		Competition Pool	· ·			•						
	· · · · · ·	Mid-August to Mid										
12		November	High School:	Girls Swimming &	Diving an	d Boys Wate	r Polo					
13		HS Morning Practice	Mon-Fri	5:30 - 7:00 am	SC	1.5	16	3	15	1,080.00	\$ 20	\$ 21,600
14		HS Swimming (4 teams)		3:30-7:00 pm	SC	3.5	16	5	15	4,200.00	\$ 20	\$ 84,000
15		HS Swimming	Saturday	8:00 - Noon	SC	4.0	16	1	15	960.00	\$ 20	\$ 19,200
16												
17												
18		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cal	culation purpos	es)	6,240.00		\$ 124,800
19												
		Mid-November to Mid	HS: Boys Swim	ming & Diving in Wi	nter	Girs Water P	olo in Sprin	g				
20		to Late May	•				• ,					
21		HS Morning Practice	Mon-Fri	5:30 - 7:00 am	SC	1.5	16			1,080.00	•	\$ 21,600
22 23		HS Swimming (4 teams)	Caturday	3:30-7:00 pm	SC SC	3.5	16	5 1		4,200.00	•	\$ 84,000
24		HS Swimming	Saturday	8:00 - Noon	SC	4.0	16	1	15	960.00	\$ 20	\$ 19,200
25												
26		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cal	rulation nurnos	es)	6,240.00		\$ 124,800
27			(ITOTE: TOTALIE	ine nours are an cor	Terteu to	onore do di se i	unes for care	ulution pui pos		0,210.00		Ţ 12-1,000
28												
		Mid/Late May-Mid June	HS: Seasons co	mplete								
29		•		•								
30												
31		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to	short course l	anes for cal	culation purpos	es)	0.00		\$ -
32												
		Mid-June to beginning	Summer Vacati	on: Long Course sea	ason	No planned	High School	District Summe	r Off-Season	Training		
33		of August										
34												
35												
36		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cal	culation purpos	es)	0.00		\$ -
37												

	Α	В	С	D	Е	F	G	Н	I	J	K		L
			_	_	_	Hours per	Lanes per	Days per	•	Total Lane			_
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
38	MAIN	POOL TOTAL							30	12,480.00		\$	249,600
39													
40	-	Water Pool or Pool Area											
41		Mid-August to Mid November	High School: Bo	ys Water Polo and	Girls Swim	ming & Divin	g						
42		Optional Morning	Mon-Fri	5:30 - 7:30 am	SC				15	0.00	\$ 20	\$	-
42		practice		2.20 E.20 nm	SC	2.0	4	5	5 15	600.00	¢ 20	\$	12,000
44		High School Diving HS Diving	Saturday	3:30 - 5:30 pm 8:00 - 10:00 am	SC	2.0		1				۶ \$	2,400
45		ns Divilig	Saturday	6.00 - 10.00 aiii	30	2.0	4	_	. 13	120.00	\$ 20	Ş	2,400
46													
47	·	SUBTOTAL	(NOTE: Diving	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		720.00		\$	14,400
48			`	·				, ,				•	•
	·	Mid-November to Late	HS: Boys Swimi	ning and Diving									
49		May											
		Optional Morning	Mon-Fri	5:30 - 7:30 am	SC				15	0.00	\$ 20	\$	-
50		practice											
51		High School Diving		3:30 - 5:30 pm	SC	2.0		5			•	\$	12,000
52 53		HS Diving	Saturday	8:00 - 10:00 am	SC	2.0	4	1	l 15	120.00	\$ 20	\$	2,400
53													
54 55	,	SUBTOTAL	(NOTE: Divine)	4/all au mautiau tha	es ef selevile	4 - d : Ch 4	`aa. I aa	\\		720.00		\$	14,400
56		SUBTUTAL	(NOTE: DIVING	Well or portion the	reor calcula	tea in Snort C	ourse Lane	equivalents)		720.00		Þ	14,400
56 57		Late May-Mid June	High School Tea	ms Season Comple	tod								
58		Late May-Mila Julie	riigii School ree	inis season comple	teu								
58 59													
60	1	SUBTOTAL	(NOTE: Diving \	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
61				·									
		June 15-Beginning of	Summer Vacati	on: Long Course se	ason	No planned	High School	District Summe	er Off-Season	Training			
62		August											
63													
64	,												
65		SUBTOTAL	(NOTE: Diving \	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
66 67													
-	DEED	MATER ROOM ARTH	N CTRETCH ES	- DOOL TOTALS						1 110 00		_	20.000
68 69	DEEP V	WATER POOL or AREA I	N STRETCH 50 r	n POOL TOTALS					30	1,440.00		\$	28,800
	Droass	m/Tooching Dool	No High Coho	l Toom Training - 1	nticipata	ı							
70	Progra	m/Teaching Pool	MO LIBU 2000	ol Team Training A	unucipated	1							
\vdash	PROGR	RAM TEACHING POOL T	OTAL						30	0.00		\$	-
73	, noun	ANI ILACIIING POOL I	UIAL						30	0.00		۶	
, ,													

ATTACHMENT #10: Training Capacity and Team Requirements SF Preferred and ARC Options #2 and #3

	Α	В	С	D	Е	F	G	Н	1	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
74	GRAND	TOTALS (Full Rental R	ate)						30	13,920.00		\$ 278,400
75												
76												
		Schedule Conflict, meet,	5%							696.00		\$ 13,920
		holiday, and misc										
77		reductions										
78		Volume Discount	40%							0.00		\$ 111,360
79	GRAND	TOTAL OF PROJECTED	ANNUAL RENT	Г						13,224.00		\$ 153,120

	A	В	С	D	F	F	G	H	1		K	l ı
1		UE AQUATIC CNTER	-	3 and SF Preferred	_	'	U			,	K	
-		District Water Polo Tea	•			Full Renta	l Rate (incl	udes lifeguard)			
3		Rental Worksheet			Rates:	25y Lane/h	•	50m Lane/ho	•			
4						\$ 20		\$ 40				
5			Assumes max o	f 18 short course an	d 9 long co	urse lanes in r	nain pool, 6	•	ater Pool, &	6 lanes in pro	ogram/teaching	pool
			Main Pool and I	Deep Water Pool: A	ssumes Tra	ining from 3:3	0 to 9:30pm	and 5:30 to 7:3	0 am each da	v with minim	num of 2-4 lane	s set aside for lap
6	Februa	ry 20, 2020	swimming at all	•		0				,		
7			Program/Teach	ing Pool: Assumes (lub trainin	g use available	e for 1 hour/	dav in afternoo	n and 3 hours	in mornings	on weekends.	
-	Pool Su	ubotals	Tregram, reserv	Grand Total		5				8-		
9		All City and In-house pro	gramming and l		the sched	ule matrix ar	e subtracted	from the train	ng capacity t	imes and spa	aces	
		<u> </u>	-	<u> </u>		Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
11	Main (Competition Pool										
		Mid-August to Mid	High School:	Girls Swimming &	Diving an	d Roys Wata	r Dolo					
12		November	rigii School: (diris Swimming &	Diving and	u boys wate	i Polo					
13		HS Water Polo	Mon-Fri	7:00 - 9:00 pm	SC	2.0	16	5		•		, ,
14		HS Water Polo	Saturday	10:00 - Noon	SC	2.0	8	1			•	· ·
15				5:00 - 7:00 pm	SC	2.0	8	1	14	224.00	\$ 20	\$ 4,480
16												
17		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cald	ulation purpos	es)	2,688.00		\$ 53,760
18		Natid Name who was Natid										
19		Mid-November to Mid to Late May	HS: Boys Swim	ming & Diving in Wi	nter	Girs Water P	olo in Spring	3				
		HS Water Polo	Mon-Fri	3:30-5:30 pm	SC	2.0	16	5	14	2,240.00	\$ 20	\$ 44,800
20		(3 teams)										
21				5:30 - 7:00 pm	SC	1.5	8	5	14		•	. ,
22		HS Water Polo	Saturday	8:00 - 10:00 am	SC	2.0	16	1			•	. ,
24				10:00 - Noon	SC	2.0	8	1	14	224.00	\$ 20	\$ 4,480
25		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	hort course l	anes for calc	ulation nurnos	25)	3,752.00		\$ 75,040
26		JODIOTAL	(IVOTE: TOTALIE	ine nours are an cor	iverted to .	inore course i	aries for ear	aidtion parpos		3,732.00		75,040
27												
		Mid/Late May-Mid June	HS: Seasons co	mplete								
28		•										
29												
30		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for calc	ulation purpos	es)	0.00		\$ -
31												
		Mid-June to beginning	Summer Vacati	on: Long Course se	ason	No planned	High School	District Summe	r Off-Season	Training		
32		of August										
33 34												
35		SUBTOTAL	(NOTE: Total la	nne hours are all cor	verted to	hort course l	ance for cale	rulation nurses	ac)	0.00		\$ -
36		JUDIUIAL	(INOIL. IUIAIIA	ine nours are an COI	iverted to s	more course i	ancs ioi call	aiation purpos	23/	0.00		, -
50												

	Α	В	С	D	Е	F	G	Н	ı	J	K		L
						Hours per	Lanes per	Days per	•	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
-	MAIN	POOL TOTAL							30	6,440.00		\$	128,800
38													
39	Deep \	Nater Pool or Pool Area											
1,0		Mid-August to Mid	High School: Bo	oys Water Polo and	Girls Swim	ming & Diving	3						
40		November	Man Eri	F-20 7-20 am	SC				1.4	0.00	ć 20	۲.	
41		Optional Morning practice	Mon-Fri	5:30 - 7:30 am	SC				14	0.00	\$ 20	Þ	-
42		High School WP 1 team		6:00 - 8:00 pm	SC	2.0	6	5	14	840.00	\$ 20	\$	16,800
72		HS Water Polo (if	Saturday	5:00 - 7:00 pm	SC	2.0				168.00			3,360
43		needed)	outu. uu y	2.00 7.00 p			· ·	_		200.00	Ψ 20	Ψ.	3,555
44		,											
45													
46		SUBTOTAL	(NOTE: Diving	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		1,008.00		\$	20,160
47													
		Mid-November to Late	HS: Boys Swimi	ming and Diving									
48		May											
49		No HS WP teams in deep	pool in spring										
50													
51		SUBTOTAL	(NOTE: Diving	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
52 53		Late May Mid lyne	High Cahool Too	oma Caasan Camula	+ n al								
54		Late May-Mid June	High School Tea	ams Season Comple	tea								
55													
56		SUBTOTAL	(NOTE: Diving	Well or portion the	reof calcula	ted in Short (ourse Lane	equivalents)		0.00		\$	_
57			(Ittelizi biting	Ten or portion the	cor carcara		Journe Lame	equitalents,		0.00		Ť	
		June 15-Beginning of	Summer Vacati	on: Long Course se	ason	No planned	High School	District Summe	er Off-Season	Training			
58		August		Ü		•	Ū			J			
59													
60													
61		SUBTOTAL	(NOTE: Diving	Well or portion the	reof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
62													
63													
	DEEP V	WATER POOL or AREA II	N STRETCH 50 r	m POOL TOTALS					30	1,008.00		\$	20,160
65													
	Progra	m/Teaching Pool	No High School	ol Team Training A	Inticipated	i							
67													
	PROGE	RAM TEACHING POOL T	OTAL						30	0.00		\$	-
69	0041									7 440 55			440.065
-	GRANI	O TOTALS (Full Rental R	ate)						30	7,448.00		\$	148,960
71													
72													

ATTACHMENT #10: Training Capacity and Team Requirements SF Preferred and ARC Options #2 and #3

	Α	В	С	D	E	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
		Schedule Conflict, meet,	5%							372.40		\$ 7,448
		holiday, and misc										
73		reductions										
74		Volume Discount	40%							0.00		\$ 59,584
75	GRANI	D TOTAL OF PROJECTED	ANNUAL RENT	Γ						7,075.60		\$ 81,928

	Α	В	С	D	E	F	G	Н	ı	J	K	L
1	BELLEV	UE AQUATIC CNTER	Options #2 & #	3 and SF Preferred								
2	Rain Ci	ity Water Polo				Full Renta	l Rate (incl	udes lifeguard)			
3	Lane R	ental Worksheet			Rates:	25y Lane/h	our	50m Lane/ho	ur			
4						\$ 20		\$ 40				
5			Assumes max o	f 18 short course and	d 9 long co	urse lanes in r	nain pool, 6	lanes in Deep V	Vater Pool, & 6	lanes in pro	gram/teaching	pool
	F - 1	20, 2020	Main Pool and	Deep Water Pool: A	ssumes Tra	ining from 3:3	0 to 9:30pm	and 5:30 to 7:3	30 am each da	y with minim	num of 2-4 lane	s set aside for
6	Februar	ry 20, 2020	swimming at all	l times.								
7			Program/Teach	ing Pool: Assumes C	lub trainin	g use available	e for 1 hour/	day in afternoo	n and 3 hours	in mornings	on weekends.	
8	Pool Su	botals		Grand Total				•		-		
9	NOTE:	All City and In-house pro	gramming and l	ap lanes as shown ir	the sched	ule matrix ar	e subtracted	from the train	<u> </u>		ices	
						Hours per	Lanes per	Days per	•	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
11	Main C	Competition Pool										
		Mid-August to Mid	High School:	Girls Swimming &	Diving and	d Boys Wate	r Polo					
12		November	· ·	•	·	,						
13 14		Limited Time Available d	uring Fall HS Swii Saturday	mming & WP Season 5:00 - 7:00 pm	SC	2.0	8	1	15	240.00	¢ 20	\$ 4,80
15			Sunday	Flex Time if Needed		2.0	٥	1	15	0.00	•	\$ 4,0
16			Sunday	TICX TIME II NECUCU					13	0.00	ÿ 20	Ÿ
17		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for calc	ulation purpos	es)	240.00		\$ 4,80
18			,									, , , ,
		Mid-November to Mid	UC. Boug Curing	mina 9 Divina in Wi	mtor	Circ Water D	ala in Carin	_				
19		to Late May	ns: boys swim	ming & Diving in Wi	nter	Girs Water P	olo ili sprin	3				
20			Mon-Fri	7:00 - 9:30 pm	SC	2.5	8	3		1,500.00	-	\$ 30,00
21			Saturday	5:00 - 7:00 pm	SC	2.0	8	1		192.00		\$ 3,84
22 23			Sunday	Flex Time if Needed	: Full Pool	available			25	0.00	\$ 20	\$ -
24		SUBTOTAL	/NOTE: Total la	ne hours are all cor	wartad ta	hart caurca l	anas far sals	ulatian nurnas	001	1,692.00		\$ 33,84
25		JOBIOTAL	(NOTE. TOTALIA	ille liburs are all cor	iverteu to s	siloit course i	anes for care	uiation purpos	esj	1,052.00		ې 55,6۰
26												
		Mid/Late May-Mid June	HS: Seasons co	mplete								
27		•		•								
28			Mon-Fri	7:00 - 9:30 pm	SC	2.5	8	3	4	240.00	\$ 20	\$ 4,80
29			Saturday	5:00 - 7:00 pm	SC	2.0	8	1	4	64.00	\$ 20	\$ 1,2
30			Sunday	Flex Time if Needed	: Full Pool	available			4	0.00	\$ 20	\$ -
31												
32 33		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cald	culation purpos	es)	304.00		\$ 6,0
33		Mid lung to beginning	Summer Vacati	on: Long Course so	ocon	No planned	Liah School	District Summe	r Off Socon 1	Training		
34		Mid-June to beginning of August	Juliller vacati	on: Long Course se	33011	ivo piannea	ingii aciiooi	יייייייייייייייייייייייייייייייייייייי	a On-Season	ranning		
35		or August	Mon-Fri	6:30 - 9:30 pm	SC	2.5	8	3	6	360.00	\$ 20	\$ 7,20
36			Saturday	5:00 - 7:00 pm	SC	2.0	_	1		96.00	•	\$ 1,9
37			Sunday	Flex Time if Needed			J	_	Ü	0.00	•	\$ -

A B C D E F G H I J K	53,840
SUBTOTAL (NOTE: Total lane hours are all converted to short course lanes for calculation purposes) 456.00 \$ 40	9,120
SUBTOTAL (NOTE: Total lane hours are all converted to short course lanes for calculation purposes) 456.00 \$ 40 41 MAIN POOL TOTAL 42 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November 45 Mon-Fri 5 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 \$ 47 A8 49 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	53,840
40	53,840
MAIN POOL TOTAL 2,692.00 \$ 42 43 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November 45 Mon-Fri 0.00 \$ 20 \$	-
A2 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November Mon-Fri 0.00 \$ 20 \$ 46 47 48 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 \$ \$ 47 48 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	-
Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November Mon-Fri 0.00 \$ 20 \$ 46 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 \$ 47 48 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	
Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November	
44 November	
46	
47 48 49 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	1,920
48 49 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	ĺ
SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00 \$	
	1,920
Mid Neverthants Late LUC, Pave Cuimming and Diving	
Mid-November to Late HS: Boys Swimming and Diving 51 May	
51 May 52 Mon-Fri 8:00 - 9:30 pm SC 1.5 6 3 25 675.00 \$ 20 \$	13,500
53 Saturday 5:00 - 7:00 pm SC 2.0 6 1 12 144.00 \$ 20 \$	
54 Saturday 5.00 - 7.00 pm 50 2.0 0 1 12 144.00 \$ 20 \$	2,000
55	
56 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 819.00 \$	16,380
57	
58 Late May-Mid June High School Teams Season Completed	
59 Mon-Fri 8:00 - 9:30 pm SC 1.5 6 3 4 108.00 \$ 20 \$	2,160
60	
61	
62	
SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 0.00 \$	-
Luce 17 Regioning of Common Venetical Lang Course	
June 15-Beginning of Summer Vacation: Long Course season 65 August	
66	
67	
68 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 0.00 \$	-
69	
70	
71 DEEP WATER POOL or AREA IN STRETCH 50 m POOL TOTALS 30 915.00 \$	18,300
72	
73 Program/Teaching Pool No High School Team Training Anticipated 74 Program/Teaching Pool No High School Team Training Anticipated	
75 PROGRAM TEACHING POOL TOTAL 30 0.00 \$	-

ATTACHMENT #10: Training Capacity and Team Requirements SF Preferred and ARC Options #2 and #3

	Α	В	С	D	Е	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
76												
77	GRAND	TOTALS (Full Rental Ra	ate)						30	3,607.00		\$ 72,140
78												
79												
		Schedule Conflict, meet,	5%							180.35		\$ 3,607
		holiday, and misc										
80		reductions										
81		Volume Discount	0%							0.00		\$ -
82	GRAND	TOTAL OF PROJECTED	ANNUAL RENT							3,426.65		\$ 68,533

	Α	В	С	D	F	F	G	Н	ı	1	K	
1	- ' '	UE AQUATIC CNTER	Options #2 & #3	3 and SF Preferred			Ū			,		_
2	North	west Water Polo	•			Full Renta	l Rate (inclu	ides lifeguard)			
3	Lane R	tental Worksheet			Rates:	25y Lane/h	our .	50m Lane/hoi	ur			
4	1					\$ 20		\$ 40				
5			Assumes max o	f 18 short course an	d 9 long co	<mark>urse lanes in r</mark>	nain pool, 6	anes in Deep W	<mark>/ater Pool, & 6</mark>	lanes in pro	gram/teaching	pool
	F - 1	20, 2020	Main Pool and I	Deep Water Pool: A	ssumes Tra	ining from 3:3	80 to 9:30pm	and 5:30 to 7:3	0 am each da	y with minim	num of 2-4 lane	s set aside for lap
6	Februa	ry 20, 2020	swimming at all	times.								
7	1		Program/Teach	ing Pool: Assumes (lub trainin	g use available	e for 1 hour/	day in afternoo	n and 3 hours	in mornings	on weekends.	
8	Pool Su	ıbotals		Grand Total						-		
9	NOTE:	All City and In-house pro	gramming and la	ap lanes as shown ii	n the sched	lule matrix ar	e subtracted	from the traini	ng capacity ti	mes and spa	ices	
						Hours per	Lanes per	Days per	Weeks per			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
11	Main (Competition Pool										
		Mid-August to Mid	High School:	Girls Swimming &	Diving an	d Boys Wate	r Polo					
12		November	· ·	· ·								
13 14		Limited Time Available d	uring Fall HS Swir Saturday	nming & WP Season 5:00 - 7:00 pm	sc	2.0	8	1	15	240.00	\$ 20	\$ 4,800
15	1		Sunday	Flex Time if Needed		2.0	0	1	15	0.00	•	
16	1		Sunday	TICX TIME II IVCCUCU	ı				13	0.00	٠ <u>٢</u> ٢٠	Ţ
17		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for calc	ulation purpos	es)	240.00		\$ 4,800
18			, , , , , , , , , , , , , , , , , , , ,						,			,
		Mid-November to Mid	UC. Boye Cyrim	mina 9 Divina in Wi	intor	Circ Water D	ala in Carina					
19		to Late May	ns: boys swilli	ming & Diving in Wi	inter	Girs Water P	olo ili spring	•				
20			Mon-Fri	7:00 - 9:30 pm	SC	2.5	8	3		1,500.00	•	
21			Saturday	5:00 - 7:00 pm	SC	2.0	8	1		192.00	•	
22 23	1		Sunday	Flex Time if Needed	l: Full Pool	available			25	0.00	\$ 20	\$ -
24		SUBTOTAL	/NOTE: T-+-11-			-lt 1			\	4 602 00		\$ 33,840
25	1	SUBTUTAL	(NOTE: TOTALIA	ine hours are all cor	iverted to s	snort course i	anes for calc	ulation purpose	esj	1,692.00		\$ 33,840
26	1											
٣	1	Mid/Late May-Mid June	HS: Seasons co	mplete								
27				•								
28			Mon-Fri	7:00 - 9:30 pm	SC	2.5	8	3	4	240.00	\$ 20	\$ 4,800
29			Saturday	5:00 - 7:00 pm	SC	2.0	8	1	4	64.00	\$ 20	\$ 1,280
30			Sunday	Flex Time if Needed	l: Full Pool	available			4	0.00	\$ 20	\$ -
31	1		/a.a.a. = : ::									4
32	1	SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	snort course l	anes tor calc	ulation purpose	es)	304.00		\$ 6,080
33	1	Mid-June to beginning	Summer Vacati	on: Long Course se	ason	No planned	High School	District Summe	r Off Spaces	Training		
34		of August	Janniner vacati	on. Long Course se	a3011	ivo piailileu	ingii sciiool	District Summe	. O11-3845011	ı ı anınığ		
35	1	or magnet	Mon-Fri	6:30 - 9:30 pm	SC	2.5	8	3	6	360.00	\$ 20	\$ 7,200
36	1		Saturday	5:00 - 7:00 pm	SC	2.0	_	1	_	96.00		. ,
37	1		Sunday	Flex Time if Needed	l: Full Pool	available			_	0.00	•	

40	
SUBTOTAL (NOTE: Total lane hours are all converted to short course lanes for calculation purposes) 456.00 40 41 MAIN POOL TOTAL 2,692.00 42 43 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November 45 Mon-Fri Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 : 47 48	5 9,120 5 53,840
SUBTOTAL (NOTE: Total lane hours are all converted to short course lanes for calculation purposes) 40 41 MAIN POOL TOTAL 42 43 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November 44 Non-Fri 50.00 \$ 20 9 46 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 9 47 48	\$ 53,840 \$ -
40	\$ 53,840 \$ -
MAIN POOL TOTAL 2,692.00	
42 43 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November	
43 Deep Water Pool or Pool Area in Stretch 50m Pool Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November	
Mid-August to Mid High School: Boys Water Polo and Girls Swimming & Diving November	
44 November 45 Mon-Fri 46 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 47 48	
46 Saturday 5:00 - 7:00 pm SC 2.0 6 1 8 96.00 \$ 20 5 47 48	
47 48	1,920
48	
	ļ
SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 96.00	1,920
Mid-November to Late HS: Boys Swimming and Diving 51 May	ļ
51 May 52 Mon-Fri 8:00 - 9:30 pm SC 1.5 6 3 25 675.00 \$ 20 9	13,500
53 Saturday 5:00 - 7:00 pm SC 2.0 6 1 12 144.00 \$ 20 5	-
54 Saturday 5.00 7.00 pm 3c 2.0 0 1 12 144.00 \$ 20 5	2,880
55	
56 SUBTOTAL (NOTE: Diving Well or portion thereof calculated in Short Course Lane equivalents) 819.00	16,380
57	
58 Late May-Mid June High School Teams Season Completed	
59 Mon-Fri 8:00 - 9:30 pm SC 1.5 6 3 4 108.00 \$ 20 5	2,160
60	ļ
61	ļ
62	
Luce 15 Regioning of Common Vestion, Long Course	
June 15-Beginning of Summer Vacation: Long Course season 65 August	ļ
66	
67	ļ
	-
69	
70	
	\$ 18,300
72 Program / Tracking Book No. Wellish Cohool Track Training Auticin and	
73 Program/Teaching Pool No High School Team Training Anticipated 74 Program/Teaching Pool No High School Team Training Anticipated	
75 PROGRAM TEACHING POOL TOTAL 30 0.00	\$ -

ATTACHMENT #10: Training Capacity and Team Requirements SF Preferred and ARC Options #2 and #3

	Α	В	С	D	Е	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
76												
77	GRAND	TOTALS (Full Rental Ra	ate)						30	3,607.00		\$ 72,140
78												
79												
		Schedule Conflict, meet,	5%							180.35		\$ 3,607
		holiday, and misc										
80		reductions										
81		Volume Discount	0%							0.00		\$ -
82	32 GRAND TOTAL OF PROJECTED ANNUAL RENT 3,426.65											\$ 68,533

	Α	В	C	D	F	F	G	Н	1	1	К	1	
1		UE AQUATIC CNTER	ũ	3 and SF Preferred		'	0			,	K		
2		rs Water Polo	.			Full Renta	l Rate (incl	udes lifeguard)				
3	·	ental Worksheet			Rates:	25y Lane/h	•	50m Lane/hou	•				
4						\$ 20		\$ 40					
5			Assumes max of	f 18 short course and	d 9 long co	urse lanes in r	main pool, 6	lanes in Deep W	ater Pool, &	6 lanes in pro	ogram/teaching	pool	
	_		Main Pool and I	Deep Water Pool: A	ssumes Tra	ining from 3:3	30 to 9:30pm	n and 5:30 to 7:3	0 am each da	av with minir	mum of 2-4 lane	s set aside	for lap
6	Februa	ry 20, 2020	swimming at all	•		0				,			
7			Program/Teach	ing Pool: Assumes C	lub trainin	g use availabl	e for 1 hour	/dav in afternoo	n and 3 hours	s in mornings	s on weekends.		
8	Pool Su	ibotals		Grand Total		8							
		All City and In-house pro	gramming and la		the sched	lule matrix ar	e subtracted	d from the traini	ng capacity t	imes and sp	aces		
		<u> </u>	-	•		Hours per	Lanes per	Days per	Weeks per	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Tota	al
11	Main (Competition Pool											
		Mid-August to Mid	High Schools (Girls Swimming &	Diving on	d Pove Wate	r Dolo						
12		November	nigii scilooi. V	Jilis Swiilillilling &	Divilig all	u boys wate	I POIO						
13		Limited Time Available du	uring Fall HS Swir	nming & WP Season									
14													
15													
16			/s.c== =	 					,				
17 18		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course I	anes for cal	culation purpose	es)	0.00		\$	-
18		Mid Navanahar ta Mid											
19		Mid-November to Mid to Late May	HS: Boys Swim	ming & Diving in Wi	nter	Girs Water F	olo in Sprin	g					
20		to Late Iviay											
21													
22													
23													
24		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to	short course l	anes for cal	culation purpose	es)	0.00	1	\$	-
25													
26													
		Mid/Late May-Mid June	HS: Seasons co	mplete									
27													
28													
29													
30 31													
32		CURTOTAL	/NOTE: Total la	no house are all as	vortod to	showt course !	anas far sal	aulation nurs	201	0.00	<u> </u>	\$	
33		SUBTOTAL	(NOTE: TOTALIA	ne hours are all cor	vertea to	Snort course I	anes for cal	cuiation purpos	#5 <i>]</i>	0.00		>	-
33		Mid-June to beginning	Summer Vacati	on: Long Course sea	eson	No planned	High School	District Summe	r Off-Season	Training			
34		of August	Jannine vacati	on. Long Course se	23011	140 plaimeu	111611 3011001	District Summe	. 511-3ca3011	allillig			
35		guot											
36													
37													
	-												

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38	A	Б	C	D		Г Г	<u> </u>	П	' '	J	K		L
39	ł	SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to	short course l	anes for cal	rulation nurnos	ec)	0.00		\$	
40		JODIOTAL	(NOTE: Totalia	ine nours are an con	verteu to	311011 COUISC 1	ancs for car	calation parpos	<i></i>	0.00		,	
\vdash	MAIN	POOL TOTAL								0.00		\$	_
42	IVICALIA	FOOL TOTAL								0.00		Ţ	_
_	Deen \	Water Pool or Pool Area	in Stratch 50n	n Pool									
43	Deep (Mid-August to Mid		oys Water Polo and	Girls Swim	ming & Divin	a						
44		November	riigii School. Be	bys water rolo and	dii is Swiiii	illing & Divili	Б						
45	ł	November											
46	i												
47													
48	1												
49	i	SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	_
50	1		, -					- 4				•	
	1	Mid-November to Late	HS: Boys Swimi	ming and Diving									
51		May	,										
52	1	•											
53	1												
54													
55													
52 53 54 55 56 57 58 59 60 61		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	
57													
58		Late May-Mid June	High School Tea	ams Season Comple	ted								
59													
60													
61													
62													
63	l	SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
64	l												
		June 15-Beginning of	Summer Vacati	on: Long Course sea	ason								
65		August											
66													
67	l												
68	ļ	SUBTOTAL	(NOTE: Diving	Well or portion ther	eot calcula	ited in Short (Course Lane	equivalents)		0.00		\$	-
69 70													
	DE55:	WATER ROOM - 1771	N. CTRETON TO	2001 727415									
	DEEP \	WATER POOL or AREA I	N STRETCH 50 r	m POOL TOTALS					30	0.00		\$	-
72		/-											
	Progra	m/Teaching Pool	No High School	ol Team Training A	nticipate	d							
74													
	PROGE	RAM TEACHING POOL T	OTAL						30	0.00		\$	-
76													
77	GRANI	O TOTALS (Full Rental R	ate)						30	0.00		\$	-

	Α	В	С	D	Е	F	G	Н	J	K	L
78											
78 79											
		Schedule Conflict, meet,	5%						0.00		\$ -
		holiday, and misc									
80		reductions									
81		Volume Discount	0%						0.00		\$ -
82	GRAN	D TOTAL OF PROJECTED	ANNUAL REN	Г					0.00		\$ -
83											
84											
85											
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1		UE AQUATIC CNTER	ũ	and SF Preferred	_					,	K		
2	Dive S					Full Renta	l Rate (incl	udes lifeguard)				
3		tental Worksheet			Rates:	25y Lane/h	•	50m Lane/hou	•				
4						\$ 20		\$ 40					
5			Assumes max o	f 18 short course and	d 9 long co	•	main pool, 6	•	ater Pool, &	6 lanes in pr	ogram/teaching	pool	
			Main Pool and I	Deep Water Pool: A	ssumes Tra	ining from 3:	30 to 9:30pm	and 5:30 to 7:3	0 am each da	av with minir	mum of 2-4 lane	s set aside f	for lap
6	Februa	ry 20, 2020	swimming at all	•						,			- · · · · · · · · · · · · · · · · · · ·
7			_	ing Pool: Assumes C	luh trainin	g use availahl	e for 1 hour	/day in afternooi	n and 3 hours	in morning	s on weekends		
8	Pool Su	ibotals		Grand Total		6 ase availas.	e .ee,	au, marcomoo.		,	J C. Heekender		
9		All City and In-house pro	gramming and la		the sched	lule matrix ar	e subtracted	d from the traini	ng capacity t	imes and sp	aces		
		· · ·	<u> </u>	•		Hours per	Lanes per	Days per	<u> </u>	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total	ı
11	Main (Competition Pool											
		Mid-August to Mid	High Cahaali A	Ciula Curimamina 0	Divina on	d Dave Wete	u Dolo						
12		November	High School: (Girls Swimming &	Diving an	a Boys wate	r Polo						
13		Limited Time Available du	uring Fall HS Swir	nming & WP Season									
14													
15													
16													
17		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course l	anes for cal	culation purpose	es)	0.00	1	\$	-
18		and the state of t											
19		Mid-November to Mid	HS: Boys Swim	ming & Diving in Wi	nter	Girs Water F	olo in Sprin	g					
20		to Late May											
21													
22													
23													
24		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course I	anes for cal	culation purpose	es)	0.00	1	\$	
25			`						•			·	
26													
		Mid/Late May-Mid June	HS: Seasons co	mplete									
27													
28													
29													
30													
31			/:							•		_	
32 33		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	snort course l	anes for cal	culation purpose	es)	0.00		\$	-
33		Mid lung to beginning	Summer Ves-+	on: Long Course se	acon.	No plants	Liah Caha-I	District Commen	r Off Canaca	Trainina			
34		Mid-June to beginning	Summer vacati	on: Long Course sea	asun	но ріаппеа	nign School	District Summe	i Orr-Season	rraining			
35		of August											
36													
37													
٠,													

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38		ј в	1	D	L	ı	d	- 11		1	,	K		L
39		SUBTOTAL	(NOTE: Total I	ane hours are all con	verted to s	hort course la	nes for calc	culation purpo	oses)		0.00		\$	_
40			,						,				•	
41	MAIN	POOL TOTAL									0.00		\$	-
42														
43	Deep '	Water Pool or Pool Area	a in Stretch 50	m Pool										
		Mid-August to Mid		Boys Water Polo and	Girls Swim	ming & Diving								
44		November												
45			Mon-Fri	4:00 - 6:00 pm	SC	2.0	6		5	15	900.00	•	20 \$	
46			Saturday	10:00 am - 1:00pm	SC	3.0	6		1	15	270.00	\$	20 \$	5,400
47			Sunday	Flex time available										
48														
49 50		SUBTOTAL	(NOTE: Diving	Well or portion there	eof calcula	ted in Short C	ourse Lane	equivalents)			1,170.00		\$	23,400
50		Mid-November to Late	HC. Boye Suries	nming and Diving										
51		May	ns. boys swill	illiling and Divilig										
52		iviay	Mon-Fri	8:00 - 9:30 pm	SC	1.5	6		5	25	1,125.00	ς .	20 \$	22,500
32			WIOTIFITI	Morning time	30	1.5	U		5	23	1,123.00	, .	20 J	22,300
				available if										
53				interested										
54			Saturday	10:00 am - 1:00pm	SC	3.0	6		1	25	450.00	\$	20 \$	9,000
55			Sunday	Flex time available										,
56														
57		SUBTOTAL	(NOTE: Diving	Well or portion there	eof calcula	ted in Short C	ourse Lane	equivalents)			1,575.00		\$	31,500
58														
59		Late May-Mid June	High School Te	ams Season Complet										
60			Mon-Fri	8:00 - 9:30 pm	SC	1.5	6		5	4	180.00	\$	20 \$	3,600
61			Saturday	10:00 am - 1:00pm	SC	3.0	6		1	4				
62			Sunday	Flex time available										
63 64		CURTOTAL	/NOTE D: :	144 II							400.00			2.500
65		SUBTOTAL	(NOTE: Diving	Well or portion there	eot calcula	tea in Short C	ourse Lane	equivalents)			180.00		\$	3,600
03		June 15-Beginning of	Summer Vacat	ion: Long Course sea	con									
66		August	Julillier valat	ion. Long Course Sea	13011									
67		August	Mon-Fri	8:00 - 10:00 am	SC	2.0	6		5	7	420.00	Ś	20 \$	8,400
68			Saturday	8:00 - 10:00 am	SC	2.0	6		1	7	84.00	•	20 \$	
69			Sunday	Flex time available					_	-		•	7	_,
70			,											
71		SUBTOTAL	(NOTE: Diving	Well or portion there	eof calcula	ted in Short C	ourse Lane	equivalents)			504.00		\$	10,080
72			Ī					•						
73														
74	DEEP	WATER POOL or AREA I	N STRETCH 50	m POOL TOTALS						30	3,429.00		\$	68,580
75														

ATTACHMENT #10: Training Capacity and Team Requirements SF Preferred and ARC Options #2 and #3

	Α	В	С	D	Е	F	G	Н	I	J	K	L
76	Prograi	m/Teaching Pool	No Diving									
77												
78	PROGR	AM TEACHING POOL T	OTAL						30	0.00		\$ -
79												
80	GRAND	TOTALS (Full Rental R	ate)						30	3,429.00		\$ 68,580
81												
82												
		Schedule Conflict, meet,	5%							171.45		\$ 3,429
		holiday, and misc										
83		reductions										
84		Volume Discount	10%							0.00		\$ 6,858
85	GRAND	TOTAL OF PROJECTED	ANNUAL REN	Г						3,257.55		\$ 58,293

	Α	В	С	D	F	F	G	Н	l ı	J	K		1
1		UE AQUATIC CNTER	Options #2 & #	3 and SF Preferred			J			J			_
2		rs Teams	•			Full Renta	l Rate (inclu	udes lifeguard)				
3		Rental Worksheet			Rates:	25y Lane/h	•	50m Lane/ho	•				
4						\$ 20		\$ 40					
5			Assumes max o	f 18 short course an	d 9 long co	urse lanes in n	nain pool, 6	lanes in Deep V	Vater Pool, &	6 lanes in pro	gram/teaching	pool	
			Main Pool and	Deep Water Pool: A	ssumes Tra	ining from 3:3	0 to 9:30pm	and 5:30 to 7:3	30 am each da	y with minin	num of 2-4 lane	s set a	side for lap
6	Februa	ry 20, 2020	swimming at all	•		Ü				,			•
7			Program/Teach	ing Pool: Assumes (lub trainin	g use available	e for 1 hour/	day in afternoo	n and 3 hours	in mornings	on weekends.		
8	Pool Su	ubotals	<i>g ,</i>	Grand Total		<u> </u>		•					
9	NOTE:	All City and In-house pro	gramming and I	ap lanes as shown ii	n the sched	lule matrix are	e subtracted	from the train	ing capacity t	imes and spa	ices		
						Hours per	Lanes per	Days per	Weeks per	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
11	Main (Competition Pool											
		Mid-August to Mid	High Schools	Girls Swimming &	Diving an	d Roys Mata	r Polo						
12		November	nigii School.	diris Swiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Divilig all	u boys wate	I PUIU						
13		Limited Time Available d	-	-									
14			Mon-Fri	5:30am - 8:00 am	SC	2.5	5	5			•	\$	18,750
15				11:30am - 1:00pm	SC	1.5	5	5			•	\$	11,250
16			.	8:00 - 9:00 pm	SC	1.0	3	4			•	\$	3,600
17 18			Saturday	6:00 - 8:00 am	SC	2.0	5	1	15	150.00	\$ 20	\$	3,000
19			Sunday	7:30 - 9:30 am	LC	2.0	18	1	15	540.00	¢ 40	\$	21,600
20			Sulluay	7.30 - 9.30 aiii	LC	2.0	10	1	13	340.00	\$ 40	۶	21,000
21													
22		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course la	anes for calc	ulation purpos	es)	2,910.00		\$	58,200
23			,							,, , , , , ,		·	
24		Mid-November to Mid to Late May	HS: Boys Swim	ming & Diving in Wi	inter	Girs Water P	olo in Spring	3					
25		•	Mon-Fri	5:30am - 8:00 am	SC	2.5	5	5	25	1,562.50	\$ 20	\$	31,250
26				11:30am - 1:00pm	SC	1.5	5	5	25	937.50	\$ 20	\$	18,750
27				8:00 - 9:00 pm	SC	1.0	3	4	25	300.00	\$ 20	\$	6,000
28			Saturday	6:00 - 8:00 am	SC	2.0	5	1	25	250.00	\$ 20	\$	5,000
29										0.00	•	\$	-
30			Sunday	7:30 - 9:30 am	LC	2.0	18	1	25	900.00	\$ 40	\$	36,000
31													
32		SUBTOTAL	(NOTE: Total la	ne hours are all cor	verted to	short course la	anes for calc	ulation purpos	es)	3,950.00		\$	97,000
33													
34		NAId /Late NAou NAId Luce	UC. Coosens so	ummloto.									
35		Mid/Late May-Mid June	iis. seasoiis Co	mpiete									
36			Mon-Fri	5:30am - 8:00 am	SC	2.5	5	5	4	250.00	\$ 20	\$	5,000
37				11:30am - 1:00pm	SC	1.5	5	5		150.00	•		3,000
38				8:00 - 9:00 pm	SC	1.0	3	4		48.00			960
20				0.00 - 3.00 pm	30	1.0	3	4	4	46.00	20	٧	300

	Α	В	С	D	E	F	G	Н	I	J	K		L
	_					Hours per	Lanes per	Days per	•	Total Lane			
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate		Total
39			Saturday	6:00 - 8:00 am	SC	2.0	5	1	. 4				800
40									4				-
41			Sunday	7:30 - 9:30 am	LC	2.0	18	1	. 4	144.00	\$ 20	\$	2,880
42													
43		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to s	hort course l	anes for cald	culation purpos	es)	632.00		\$	12,640
44													
4.5		Mid-June to beginning	Summer Vacati	on: Long Course sea	ason	No planned	High School	District Summe	er Off-Season	Training			
45 46		of August	Mon-Fri	5:30am - 8:00 am	LC	2.5	3	5	8	300.00	\$ 40	ć	12,000
47			MOH-FH	5.50diii - 6.00 diii	LC	2.5	3	3		300.00	\$ 40	Ş	12,000
48			Saturday	6:00 - 8:00 am	SC	2.0	5	1	. 8	80.00	\$ 40	¢	3,200
49			Saturday	0.00 0.00 am	30	2.0	3	-		00.00	ý 40	7	3,200
50			Sunday	6:00 - 8:00	LC	2.0	3	1	. 8	48.00	\$ 40	Ś	1,920
51			Ju,	0.00	20		J	_		.0.00	Ψ	Ψ.	2,323
52		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to s	hort course l	anes for cald	culation purpos	es)	856.00		\$	17,120
53			,									•	,
54	MAIN	POOL TOTAL								8,348.00		\$	184,960
55										•			,
56	Deep \	Water Pool or Pool Area	in Stretch 50n	n Pool									
	·	Mid-August to Mid	High School: Be	oys Water Polo and	Girls Swim	ming & Diving	g						
57		November											
58													
59													
60		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
61													
		Mid-November to Late	HS: Boys Swim	ming and Diving									
62		May											
63													
64													
65 66		SUBTOTAL	(NOTE: Diving	Well or portion ther	eot calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
67													
68		Late May-Mid June	High School Tea	ams Season Comple	tea								
69													
70		SUBTOTAL	(NOTE: Diving	Well or portion ther	oof calcula	tad in Shart (Course Lanc	equivalents)		0.00		\$	
71		JUDIUIAL	(NOTE. DIVING	vven or portion ther	eoi caicula	teu III SIIOI (Louise Lalle	equivalents)		0.00		Ą	-
		June 15-Beginning of	Summer Vacati	on: Long Course sea	ason								
72		August	Jannier Vacati	LOND COURSE SEE									
73													
74													
75		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)		0.00		\$	-
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	p						2,00		т	

	Α	В	С	D	E	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
76												
77												
78	DEEP V	WATER POOL or AREA II	N STRETCH 50 n	n POOL TOTALS					30	0.00		\$ -
79												
80	Progra	m/Teaching Pool	No Masters Sv	vimming								
81												
82	PROGR	RAM TEACHING POOL T	OTAL						30	0.00		\$ -
83												
84	GRANE	TOTALS (Full Rental R	ate)						30	8,348.00		\$ 184,960
85												
86												
		Schedule Conflict, meet,	5%							417.40		\$ 9,248
		holiday, and misc										
87		reductions										
88		Volume Discount	50%							0.00		\$ 92,480
89	GRAND	O TOTAL OF PROJECTED	ANNUAL RENT							7,930.60		\$ 83,232

ol
et aside for lap
Total
Total
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	Α	В	С	D	Е	F	G	Н		I	J	K		L
		•	•			Hours per	Lanes per	Days per		•	Total Lane		•	
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Υe	ear	Hours	Rate		Total
37			Saturday	Flex Time if Needed	: Full Pool	available				6	0.00		0 \$	-
38			Sunday	Flex Time if Needed	: Full Pool	available					0.00	\$ 2	0 \$	-
39														
40		SUBTOTAL	(NOTE: Total la	ne hours are all con	verted to s	hort course l	anes for cal	culation purpos	ses)		0.00		\$	-
41		DOOL TOTAL									0.00			
42	MAIN	POOL TOTAL									0.00		\$	-
	Doon	Matar Daal ar Daal Area	in Stratch FOr	• Dool										
44	Deep (Water Pool or Pool Area Mid-August to Mid		n Pool bys Water Polo and	Cirle Swim	mina & Divin	~							
45		November	nigii scilool. B	bys water Fold and	dii is Swiiiii	IIIIII & DIVIII	В							
46		November	Mon-Fri	8:00 - 9:30 pm	SC	1.5	6	4	l.	15	540.00	\$ 2	0 \$	10,800
47			Saturday	No Practice	SC	2.0					0.00	•	0 \$	-
48			Sunday	6:00 - 8:00 pm	SC	2.0	6	1	L	15	180.00		0 \$	3,600
49			•	·								•	·	,
50		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)			720.00		\$	14,400
51														
		Mid-November to Late	HS: Boys Swim	ming and Diving										
52		May												
53			Mon-Fri	6:30 - 8:00 pm	SC	1.5	6	4	ļ	25	900.00	•	0 \$	18,000
54			Saturday	Flex Time Available							0.00	•	0 \$	-
55 56			Sunday	4:00 - 8:00 pm	SC	4.0	6	1	<u>.</u>	25	600.00	\$ 2	0 \$	12,000
57		SUBTOTAL	/NOTE: Divine	14/all au mautiau thau	and animales	tadia Chaut (^aa l ana	ilt-\			1 500 00		\$	20.000
58		SUBTUTAL	(NOTE: DIVING	Well or portion ther	eor caicula	tea in Snort C	Lourse Lane	equivalents)			1,500.00		Þ	30,000
59		Late May-Mid June	High School Te	ams Season Complet	ed									
60		Late May Mia Julie	Mon-Fri	6:30 - 8:00 pm	SC	1.5	6	4	l.	4	144.00	\$ 2	0 \$	2,880
61			Saturday	Flex Time Available		2.0				•	0.00	-	0 \$	-
62			Sunday	4:00 - 8:00 pm	SC	4.0	6	1	L	4	96.00	•	0 \$	1,920
63														
64		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (Course Lane	equivalents)			240.00		\$	4,800
65														
		June 15-Beginning of	Summer Vacati	on: Long Course sea	ason									
66		August												
67		Schedule to Be determin												
68			Mon-Fri								0.00	•	0 \$	-
69 70			Saturday								0.00		0 \$	-
70			Sunday								0.00	\$ 2	0 \$	-
72		SUBTOTAL	(NOTE: Diving	Well or portion ther	eof calcula	ted in Short (nurse Lane	equivalents)			0.00		\$	
73		JODIOIAL	(1401L. DIVING	vicinoi portion then	coi calcula	ca iii siioi t	Louise Laile	cquivaiciits <i>j</i>			0.00		ږ	-
74														
لنن														

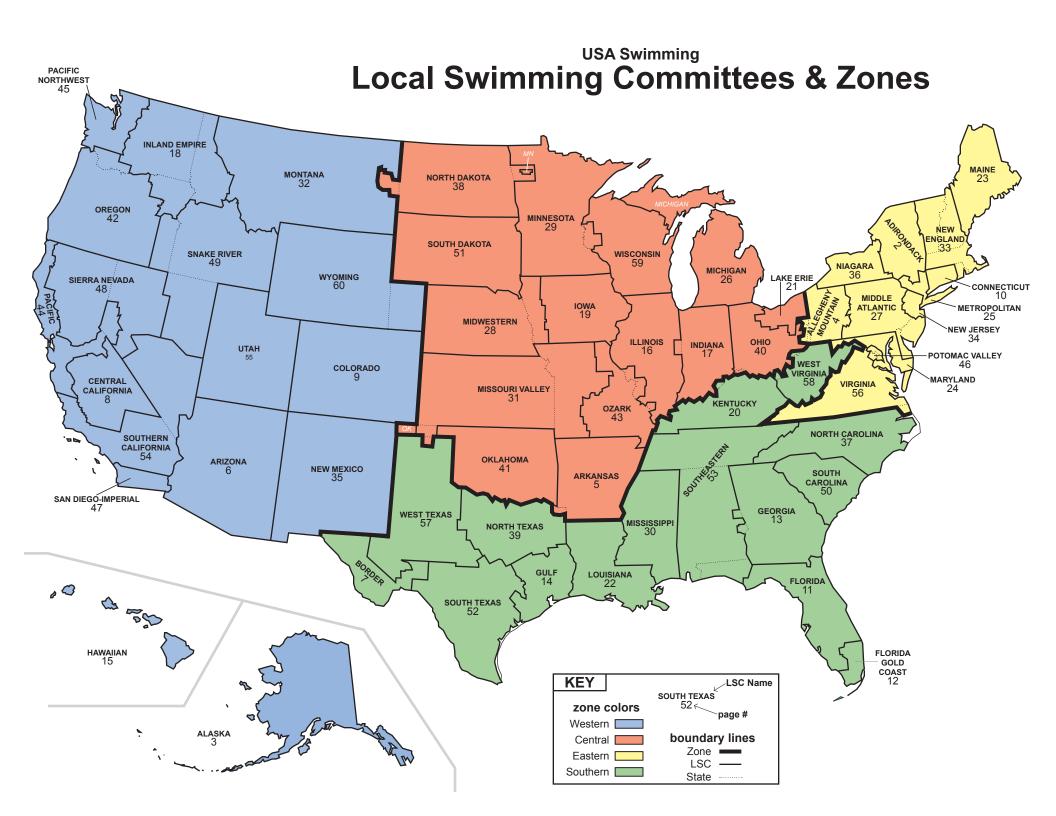
	Α	В	С	D	E	F	G	Н	I	J	K	L
						Hours per	Lanes per	Days per	Weeks per	Total Lane		
10	Pool	Season Time Frame	Days of Week	Time	Course	Day	Hour	Week	Year	Hours	Rate	Total
75	DEEP V	VATER POOL or AREA II	N STRETCH 50 n	n POOL TOTALS					30	2,460.00		\$ 49,200
76												
77	Prograi	m/Teaching Pool	No High Schoo	l Team Training A	nticipated							
78												
79	PROGR	AM TEACHING POOL T	OTAL						30	0.00		\$ -
80												
81	GRAND	TOTALS (Full Rental R	ate)						30	2,460.00		\$ 49,200
82												
83												
		Schedule Conflict, meet,	5%							123.00		\$ 2,460
		holiday, and misc										
84		reductions										
85		Volume Discount	0%							0.00		\$ -
86	GRAND	TOTAL OF PROJECTED	ANNUAL RENT							2,337.00		\$ 46,740

ATTACHMENT #11

USA SWIMMING WESTERN ZONE & PACIFIC NORTHWEST SWIMMINIG Maps







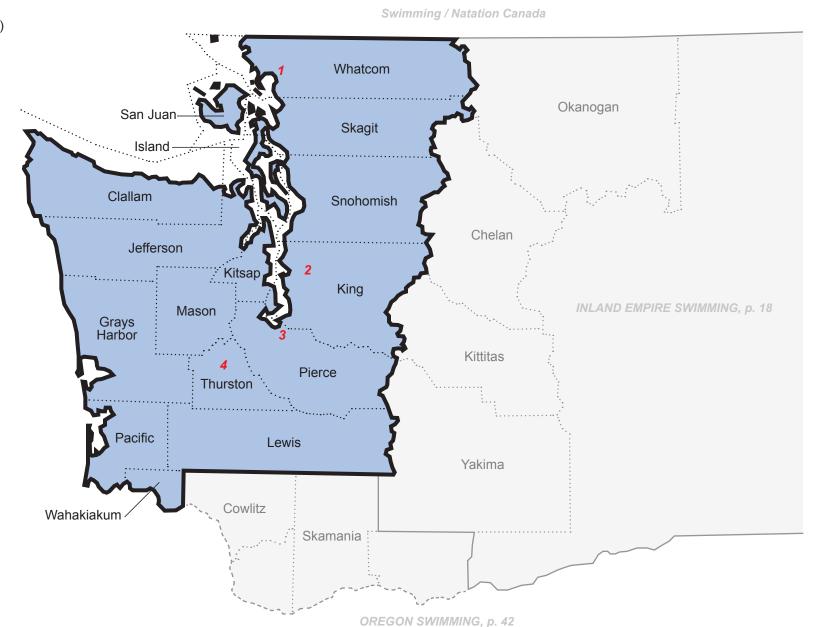
Pacific Northwest Swimming (PN)

Western Zone

That portion of the State of Washington west of the counties of Okanogan, Chelan, Kittitas and Yakima; and north of Cowlitz and Skamania counties.

Cities (all in Washington)

- 1 Bellingham
- 2 Seattle
- 3 Tacoma
- 4 Olympia



City of Bellevue - Hotel Rooms

*Meet Friendly indicates hotels suitable for aquatic competition families and teams.

		*Meet Friendly indicate	es notels su	Meet	quatic competition families and t	eams.
Hotel	Neighborhood	Permit #	Rooms	Friendly*	Address	Comments
	000					
Courtyard by Marriott	CBD	03-111720-BB	253	Meet	11010 NE 8th	
Hilton Garden Inn Bellevue Dowtown	CBD	96-6204-BA	259	Meet	10777 NE 10th St	
Hilton Hotel Bellevue (frmly: Double Tree)	South Bellevue	9	353	Meet	300 112th AVE SE	
Residence Inn by Marriott	South Bellevue		231	Meet	605 114TH AVE SE	0
Hampton Inn & Suites Hotel		12-105017-BB	128	Meet	11405 NE 2nd Pl	Opened November 2014
Red Lion Hotel Bellevue	South Bellevue	_	181	Meet	11211 MAIN ST	
La Residence Suite Hotel	West Bellevue	5	24	Meet	475 100TH AVE NE	
Hotel 116 -Coast Bellevue Hotel	Wilburton	Existing	176	Meet	625 116th AVE NE	
Extended Stay of America frmly Fairfield Inn	Wilburton	96-8329-BA	148	Meet	11400 MAIN ST	
Embassy Suites Hotel	Eastgate	88-6746-BA	240	Meet	3225 158th AVE SE	
Hyatt House - Bellevue	Eastgate	06-103775-BB	160	Meet	3244 139TH AVE SE	
Silver CloudEastgate	Eastgate	02-116508-BA	145	Meet	14632 SE EASTGATE WAY	
Courtyard by Marriott	Overlake	88-6921-BA	152	Meet	14615 NE 29th	
Fairfield Inn and SuitesBy Marriott	Overlake	96-914-BB	144	Meet	14595 NE 29th PL	
Residence Inn by Marriott, Overlake (Bellevue-Redmond)	Overlake	Existing	120	Meet	14455 NE 29th Place	
Quality Inn Bellevue) Hickel Properties fka Longhouse	Overlake	Existing	106	Meet	3241 156th AVE SE	
Sheraton (frmly Hilton)	CBD	Existing	178	Meet	100 112th AVE NE	
Hyatt Regency	CBD	07-111990-BB	732		900 BELLEVUE WAY NE	
Westin	CBD	02-149555-BB	337		600 BELLEVUE WAY NE	
Seattle Marriot Bellevue	CBD	12-126694-BB	384		200 110th Ave NE	Opened Jul 16, 2015
AC Hotel -Marriott)	CBD	14-124454-DB	274		202 106th PI NE	Opened August 3, 2017
W Hotel Lincoln Square 2 "W" (4 star)	CBD	08-103244-LD	245		410 Bellevue Way NE	Opened June 16 2017
Silver CloudCBD	CBD	88-5011-BA	98		10621 NE 12TH	
Hotel Bellevue (at Bellevue Athletic Club)	South Bellevue	93-7838-BA	66		11200 SE 6TH ST	
Extended Stay Factoria (formerly Homestead Studio Suites	Eastgate	96-2751-BA	144		3700 132nd AVE SE	
Larkspur Landing Bellevue Hotel (frmrly Candlewood)	Eastgate	97-3199-BA	126		15805 SE 37TH ST	
Trailer Inns RV Park	Eastgate	Existing	0		15531 SE 37th	
Aboda Inc fka Corporate Housing Allowance or Northwest	No. Bell520		0		11113 NE 33rd PL	
Extended Stay Homestead Studio Suites NE 28th	Overlake	96-5442-BB	162		15805 NE 28th ST	
Total Bellevue Hotel Rooms: TOTAL			5,566			
Team/Meet Suitable Hotel Rooms: TOTAL			2,998			
Future Hotel Projects:						
Holiday Inn Express	Wilburton		150	Meet	969 118th SE	Planning
Homewood Suites	CBD		160	Meet	106th Ave NW	Final Planning
InterContinental Bellevue	CBD		251	WICCI	10300 NE 8th Street	Final Planning
Spring district (TBD)	Spring district		180		120th Ave NE	Planning
ONNI Development	CBD		317		Barnes & Noble / DOXA Churc	3
Elev8 (Stanford)	Civic Center		250		NE 8th St & 108th Ave NE	Planning
· ·	Civic Center		250		700 112th Ave NE	•
Kaye Smith	Civic Ceriter		230		700 TIZIII AVE INE	Planning

Attachment #12

				Meet		
Hotel	Neighborhood	Permit #	Rooms	Friendly*	Address	Comments
Kimpton Hotel (Four 106)	CBD		120		10655 NE 4th St.	Final Planning
Kemper Development	CBD		220		Bel Sq	Planning
Equity Commonwealth	CBD		250		Top of ramp	Planning
Possible new inventory: TOTAL			2,148			
Team/Meet Suitable Hotel Rooms TOTAL			310			
TOTAL EVENT FRIENDLY HOTEL ROOMS CUT	TENT AND PROJECTED		3,308			

ATTACHMENTS #13-15

EVENT CALENDAR, REVENUE, AND ECONOMIC IMPACT PROJECTIONS

Worksheets

Worksheets Included in Attachment

- SF Preferred and City/ARC Option #3
 - o 13A: Event Calendar and Projections
 - o 13B: Economic Impact
- City/ARC Option #1
 - o 14A: Event Calendar and Projections
 - o 14B: Economic Impact
- City/ARC Option #2
 - o 15A: Event Calendar and Projections
 - o 15B: Economic Impact





	A	В	С	D	E	F	G	I	J	K	L	М	0	Р	Q	R	S	Т	U	v w	Х	Υ	Z	AA	AB	AC
1								0-4	#2.0.CF.D-			0-4			TIC CENTER			and Distan								
3								Option	#3 & SF PR	ererrea: :	54 ivieter		80-900 Seatir ENT REVENUE				-up Lanes a	and Diving	well or Sti	retch 50m						
4	PROJECTED FOR YEAR THREE OF	FACILITY OPER	ATIONS		Year One =	80% of the	se projectio	ons	Year Two = 9	90% of thes	se projectio			hlete On	-Deck Seatin	g for 700										
5	July 27, 2020	See formulas, as	ssumptions a	nd estima	ting paramete	ers below					Total	acted by lack	of separate deep Estimated	pool	Events that w	ould impact da Estimated	ily programm	ning and use	of program po	ol without deep water poo	ol.					
				# of	Frequency				Total		Overnight		Meet Host		Estimated	Gross Facility			Other Meet			Food			Team	
					(eg. 1 every 2 years or		% Staying	Ratio Spectators to	Compets	Total Daily	Compets and	Estimated Hotel Room		Pool Rental	Facility Meet	Revenue outside food	*Net Direct Facility	Entry & Splash	Revenue (Tckts, heat	Event Advert Meet Host and Gross	Meet Host	Concession Gross	Food Concession		Dealer evenue	
6 7	Event	Host	Month	Comp.	annual)	# of Athl.	Overnight	Competitors	Spectators	Attendees	Spectators	Nights	(non rental)	Fees	Expenses	and Sales	Revenue*	Fees	sheets, etc.	Sponsorship Revenue	net Revenue	Revenue	Net Profit		Facility	Comments
	USA Swimming MeetShort Course USA Swimming MeetSC Mini-Meet	Local Clubs Local Clubs	October October		Annual Annual	500 300	15%	1.75 1.75	1,375 825	3,438 413	206	188		7,200	-			\$ 18,750 \$ 2,250	\$ 3,750 \$ 450	\$ 22,500 \$ 2,700					600 150	
9		Local Clubs	November		Annual	900	20%	1.75	2,475	6,188	495	450		11,300				\$ 33,750		\$ 40,500				\$ 10,800 \$		
11	USA Swimming Meet-Short Course	Local Clubs Local Clubs	November December		Annual Annual	300 800	0% 20%	1.75 1.75	825 2,200	413 6,600	440	480		2,000 10,800	-			\$ 2,250 \$ 36,000		\$ 2,700 \$ 43,200					150 1,120	
	USA Swimming MeetShort Course USA Swimming MeetShort Course	Local Clubs	January		Annual Annual	600 1,000	10% 25%	1.75 1.75	1,650 2,750	4,125	165 688	150 750		9,200 13,200	-			\$ 22,500 \$ 45,000	\$ 4,500	\$ 27,000 \$ 54,000	\$ 17,800	\$ 8,250	\$ 1,238		720	
14	USA Swimming Meet-Short Course	Local Clubs Local Clubs	January February		Annual	800	15%	1.75	2,730	8,250 6,600	330	360		10,800	-			\$ 36,000	\$ 7,200	\$ 43,200				\$ 11,200 \$		
15	USA Swimming MeetLong Course	Local Clubs	Spring	2	Annual	500	20%	1.75	1,375	2,750	275	200		9.200	-			\$ 15,000	\$ 3,000	\$ - \$ 18.000	\$ -	\$ 5,500	\$ -	\$ - \$ \$ 6.000 \$	720	
17	USA Swimming Meet-Long Course	Local Clubs	May	2.5	Annual	700	30%	1.75	1,925	4,813	578	525		11,300	-			\$ 26,250	\$ 5,250	\$ 31,500	\$ 20,200	\$ 9,625	\$ 1,444	\$ 8,400 \$	1,008	
18	USA Swimming MeetLong Course USA Swimming MeetLong Course	Local Clubs Local Clubs	June June	2.5 3.5	Annual Annual	650 800	30% 30%	1.75 1.75	1,788 2,200	4,469 7,700	536 660	488 840		11,300 15,700	-			\$ 24,375 \$ 42,000	\$ 4,875 \$ 8,400	\$ 29,250 \$ 50,400	\$ 17,950 \$ 34,700	\$ 8,938 \$ 15,400	\$ 1,341 \$ 2,310		1,092	
20	USA Swimming MeetLong Course	Local Clubs	July		Annual	700	25%	1.75	1,925	6,738	481	613		15,700	-			\$ 36,750	\$ 7,350	\$ 44,100					1,176	
21	Diving Meets	Local Tteams	Fall	2	Annual	200	30%	1.75	550	1,100	165	120		2,000	-			\$ 4,000	\$ 1,200	\$ 5,200	\$ 3,200	\$ 2,200	\$ 330	\$ 1,600 \$	160 Div	ing Meets can fill open weekends
31 32			Mante																						120	
33	Diving Meets Diving Meets	Local Tteams Local Tteams	Winter Spring		Annual Annual	150 250	30% 30%	1.75 1.75	413 688	825 1,375	124 206	90 150		2,000	-			\$ 3,600 \$ 5,000	\$ 900 \$ 1,500	\$ 4,500 \$ 6,500					120 200	
34 36	Diving Meets	Local Tteams		2	Annual	150	30%	1.75	413	825	124	90		2,000	-			\$ 3,600	\$ 900	\$ 4,500	\$ 2,500	\$ 1,650	\$ 248	\$ 1,200 \$	120	
37																		, .	-	\$ -	\$ -	\$ -	\$ -	>		
38	Pacific Northwest Swimming	Local Club or	February or	3.5	1 per year	800	40%	2.00	2,400	8,400	960	1,222		15,700	-			\$ 42,000	\$ 8,400	\$ 50,400	\$ 34,700	\$ 16,800	\$ 2.520	\$ 11,200 \$	1,120 lik	ely to host at least two PNS
39	Divisional Championships, SC	Facility	March		on average				,	.,		-,		.,					,	1 25,400						ampionsihp meets/year.
40	Pacific Northwest Swimming Championships, SC	Local Club or Facility	March		1 per year on average		40%	2.00	-	-	-	_			-			\$ -	> -	ş -	\$ -	\$ -	\$ -	\$ - \$	-	
41	Pacific Northwest Swimming	Local Club or	July	3.5	1 per year	600	0% 40%	2.00	1.800	6,300	720	916		15,700	-			\$ -	\$ - \$ 6,300	\$ - \$ 37,800	\$ -	+	\$ -	\$ - \$ \$ 9,000 \$	900	
42	Championships, LC Divisional	Facility			on average	000			1,000	0,300	720	310		13,700	-			3 31,300	5 0,300	3 37,000	3 22,100	3 12,000				
43	Pacific Northwest Swimming Sr. Championships, LC	Local Club or Facility	Late July		Bid		60%	2.00	-	-	-	-			-			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s - s	- No	t factored into financials
44																										
	USA Swimming Championship								-	-	-	-			-					\$ -	\$ -	+	\$ - \$ -	\$ - \$ \$ - \$		ne Anticipated in Aquatic Center
46	Meet Series																									
51																										
52	Masters Meet-SC Yards or meters	Local Masters Team	November	2	Annual	200	25%	0.75	350	700	88	64		3,600	-				\$ 8,000	\$ 8,000	\$ 4,400	\$ 1,400	\$ 210	\$ 2,000 \$		sters Meets get significant counts filling open weekends
53	Masters Meet-SC Yards	Local Masters Team	January		Annual		25%	0.75	-	-	-	-			-				\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	
-		Local Masters	April	2	Annual	250	30%	0.75	438	875	131	95		3,600	-				\$ 10,000	\$ 10,000	\$ 6,400	\$ 1,750	\$ 263	\$ 2,500 \$	250	
54	on Scheduling and nationals	Team																								
	Masters Meet-Long Course	Local Masters Team	July	2	Annual	300	35%	0.75	525	1,050	184	134		6,000	-				\$ 12,000	\$ 12,000	\$ 6,000	\$ 2,100	\$ 315	\$ 3,000 \$	300	
33	Regional or State Masters Champs	Local Masters	July		Bid		35%	0.75	-	-	-	-			-				\$ -	\$ -	\$ -	\$ -	ş -	\$ - \$		ely to get some USMS state or
56		Team																								tional meet but not projected into dget.
57	High School Invitational-Girls	BSD Team	October	1	Annual	500	0%	1.75	1.375	1.375				2.500						\$ -	\$ - \$ (2.500)	\$ - \$ 2.063	\$ - \$ 309	\$ - \$		sumes significant discount to local
58				_					,	, ,		-		,	-					, .	, ,,,,,,	, ,,,,,		,	hig	h school teams
59	High School Invitational-Boys	BSD Team	January	1	Annual	500	0%	1.75	1,375	1,375	-	-		2,500	-					\$ -	\$ (2,500)	\$ 2,063	\$ 309	\$	- As	sumes significant discount to local th school teams
	High School League Meet-Girls	KingCo	October February		Annual Annual	500 500	10% 10%	1.75 1.75	1,375 1,375	2,750 2,750	138 138	50 50		5,000 5,000	-					\$ -	\$ (5,000) \$ (5,000)			\$	- As	sume 1/season
62	High School Leauge Meet-Boys	KingCo									138	30		3,000	-					ş -	(UUU,c) ç		\$ -	\$		•
1 1	High School Dual Meets-Girls	BSD Teams	Sept-Oct	16	Annual	60	0%	1.75	2,640	2,640												\$ 42,240	\$ 6,336			erage 16 dual meets/season. thing factored into econ impact.
																									HS	Dual meets will be factored into
63		<u> </u>	<u> </u>		<u> </u>																				Ag	erall HS Partnership Use reement
64	High School Dual Meets-Boys	BSD Teams	Dec-Early Feb	16	Annual	60	0%	1.75	2,640	2,640						-						\$ 42,240	\$ 6,336			n go two meets/night with dual urses
65																							\$ -			
66	State High School Champs-Girls State High School Champs-Boys	-				300 300	80% 80%	2.00															\$ - \$ -		Cu	rrently all divisions at KCAC. by be possible to host one division
67	=	-	1																				s -			Aquatic Center.
69	Middle School Meets																						ş -		То	be Developed
70 71																				s -	s -	\$ -	\$ - \$ -	\$ - \$	-	
П	Collegiate Invitational		Nov or Dec	2.5	Annual	400	70%	1.75	1,100	2,750	770	700		10,000	-					\$ -		\$ 11,000	\$ 1,650	\$	- Ide	entify potential opportunities
72	Collegiate Conference Meet	-	February		Every 2		100%	1.75	-	-	-	-			-					\$ -		\$ -	\$ -	\$	- Ide	entify potential opportunities-
					years																				no	thing factored in. KCAC hosts 2 in
73 74		-													-								s -		re	J. Ga. 7
75																							s -			

3 9/19/2020

П	A	В	С	D	E	F	G	ı	J	K	L	М	0	Р	Q	R	S	T	U	V	W	Х	Υ	Z	AA	AB	AC
					Frequency				Total		Total Overnight		Estimated Meet Host		Estimated	Estimated Gross Facility		Estimated	Other Meet				Food			Team	
				# of	(eg. 1 every			Ratio	Compets		Compets	Estimated	Meet	Pool	Facility	Revenue	*Net Direct	Entry &	Revenue	Event Advert	Meet Host		Concession	Food	Gross Team	Dealer	
6	Event	Host	Month	Days of Comp.	2 years or annual)	# of Athl.	% Staying Overnight	Spectators to Competitors	and Spectators	Total Daily Attendees	and Spectators	Hotel Room Nights	(non rental)	Rental Fees	Meet Expenses	outside food and Sales	Facility Revenue*	Splash Fees	(Tckts, heat sheets, etc.	and Sponsorship	Gross	Meet Host net Revenue	Gross Revenue	Concession Net Profit	Dealer	Revenue to Facility	Comments
76	2.0.0												(
77	Recreational Meets-Summer League		Summer	1	Annually	800	0%	1.75	2,200	2,200	-	-			-						\$ -		\$ 4,400	\$ 660	\$ 4,000	\$ 400	3 day meet or 3 x 1 day meets
	Mid-Lakes Summer Champs		July		Annually	1,000	0%	1.75							-									ş -			3 days of prelims and 1 day finals No
78	Recreational Meets-Winter League			-											-									s -			rent factored in. Nothing Factored In
79																											
81																								\$ -			
	WATER POLO High School Water Polo	Local WP Team	Spring	1.5	Annual	100	15%	1.50	150	225	23	12		2.500							٠.	\$ (2,500)	\$ 450	\$ 68	۹ .	S -	
83	Tournament Women													,									,		,		
	High School Water Polo Tournament Men	Local WP Team	Fall	1.5	Annual	100	15%	1.50	250	375	38	23		2,500	-						ş -	\$ (2,500)	\$ 750	\$ 113	ş -	\$ -	
	HS Water Polo In Season Games- Women	HS teams	Spring	8	Annual			1.50		-	-	-									\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	Multiple games in evening
	HS Water Polo In Season Games-	HS teams	Fall	8	Annual			1.50	-	-	-	-									\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	Multiple games in evening
86	Men HS State WP Championships-Girls	REF Association	n May	1.5	Bid	200	25%	2.00	600	900	150	90		2,500							\$ -	\$ (2,500)	\$ 1,800	\$ 270	\$ -	\$ -	2 Divisions w/8 teams each-figure
87		REF Association		1.5			20%	2.00						,					1		c	e	e	c	e		girls or boys each year 2 Divisions w/8 teams each
	Spring Splash WP Tournament	Rain City	April	2	Annual	350	50%	1.00	700	1,400	350	280		4,000				\$ 7,500			\$ 7,500	\$ 3,500	\$ 2,800			ş -	2 DIVISIONS W/O LEGINS EGUN
90		Rain City Local WP Team	Summer Summer		Annual Annual	400 100		1.00	800 200		560 40	560 24		4,000 1,500				\$ 8,500			\$ 8,500 \$ 2,000	\$ 4,500 \$ 500	\$ 4,000 \$ 600			\$ - \$ -	
	Youth WP Tournament	Local WP Team			Annual	200		1.00	-	-	-	-		2,230							\$ -	\$ -	\$ -		\$ -	\$ -	Potential for a 2nd Youth WP
93	Club Water Polo Tournament	NWWP	Winter	2	Annual	350	35%	1.00	700	1,400	245	196		3,000				\$ 5,000			\$ 5,000	\$ 2,000	\$ 2,800	\$ 420	s -	s -	Tourney per year
94 95	Club Water Polo Tournament JO Zone Qualifier	NWWP	Spring June		Annual Annual	500 500	35% 50%	1.00	1,000 1,000	2,500 2,500	350 500	350 500		3,000 6,000				\$ 6,000			\$ 6,000	\$ 3,000	\$ 5,000	\$ 750 \$ 750	\$ - \$ -	ş -	1 per summer
	Mid-Lakes WP Games & Tourney		Summer	2.3	- mmodi	300	55/6	2.00	1,000	2,300	300	500		3,000				- 20,000			- 20,000	- 4,000	\$ -	\$ -	-		Will host some: Nothing factored
96																							\$ -	\$ -			into financials at this point.
98	Olympic Development Program USA Water Polo	USA WP and Region		3		100	90%	1.00	200	600	180	216		3,000							\$ -	\$ (3,000)	\$ 1,200	\$ 180	\$ -	\$ -	Likely to get one ODP camp a year
99									-	-	-	-									\$ -	\$ -	\$ -	ş -	s -	ş -	
	Training Camps	Local Club, USWP or							-	-	-	-									\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	Potential to develop for open weekends or summer days
101																											
103	SYNCHRO MEETS Synchronized Swimming	Seattle Synch	ro						-	-	-	_			-						S -	S -	s -	s -	s -	S -	
104	control of Control	1.75	1,238	206	248		6,000				A 7.500			\$ 7,500	\$ 1,500												
105	Synchronized Swimming	Seattle Synch			Annual	150	50%		413						-			\$ 7,500					\$ 2,475		\$ 1,500		
106	Synchro Regional Meet	Seattle Synch	ro June	3	Bid	250	70%	1.0	500	1,500	350	420		7,500	-			\$ 9,000			\$ 9,000	\$ 1,500	\$ 3,000	\$ 450	\$ 2,500	\$ 300	Strong potential to host Regionals
	Western Zone Championships	Seattle Synch	го																		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	Opportunity to get this meet. Never
107																											had schedule opening at KCAC
108																											
	Other Potential Events																				\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	These are all potential events and
110																											training camps that can be hosted in the facility.
111	Special Olympics Mini Meet			1	Annual																			\$ -			Currently hosted at the BAC/Odle sometimes. No revenue
112	Special Olympics Regionals			2	Annual										-						\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	Strong Potential for Regionals. Often
114	Special Olympics State Games			2	Annual										-						\$ -	\$ -	\$ -	\$ -	\$ -	ş -	hosted as public service. Need 2 days for competition-
113 114	Paralympic Meet			1											-				-		\$ -	\$ -	\$ -	\$ -	\$ -	S -	Currently only 1 day at KCAC
115		T. C.	185-7		Marcal C		2000	4							-						\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
116	Indoor Triathlons Training Camps	Tri-Club Facility	Winter Yr round &	10	Variable Variable	250	30% 75%	1.75 1.10	275	2,750	206	525		10,000	-						\$ -	\$ (10,000)	\$ 5,500	\$ 825	\$ 2,500	\$ 300	
117			Holiday periods																								
T	Other Camps and Clinics	LSC or outside	Yr round &	4	Variable	300	40%	1.25	375	1,500	150	218		5,000	-						\$ -	\$ (5,000)	\$ 3,000	\$ 450	\$ 3,000	\$ 360	Just outside groups renting space.
(weekends) teams Holiday 118 periods																			<u> </u>								Any facility run clinics show in program revenue spreadsheet.
119 Underwater Hockey 120															-						\$ -	\$ -	\$ -	\$ - \$ -	\$ -	ş -	To be Developed
121									-		-	_			-						\$ -	\$ -	\$ -	\$ -	\$ -	ş -	
122	TOTALS			116		20,020			52,330	121,611	11,948	12,385	-	267,800	-			486,075	117,375	-	603,450	345,650	318,518	47,778	155,100	16,590	
122 125 TOTAL EVENT WEEKENDS/YEAR 30 Weekends/Year Max Estimate Assumptions, Values and Calculations																											
126 (not including training camps) 11 One Weekend day events/year Assumes 2.75 guests/room on average Bas													Based on U	SA Swimmi	ng calculatio	ns											
127	227													ion or abso	rbed into reg	gular staffing (costs	a a tr						y = 10% of Gro			
129							spectator to ent food serv			KCAC)					nd team deale nsed event me		•										
130	Food/concession Revenue	\$ 267,800	В								venue is cal	culated de	ending on th		et and numbe	er of days of c					Host organ	nization cont	trols event s	pecific tickets,	sponsorshi		
131 Team Dealer Commission \$ 16,590 1 Day meet 132 Parking Fees-Non included \$ - 2 Day meet 133 Direct Facility Revenue \$ - (not showing any events run by facility in initial projections) 2.5.5 Day meet 2.5.5 Day meet												t average s	pending =		\$5/day \$10/day									m-night (rate /event x 3 eve			
133 134	Direct Facility Revenue	\$ -	(not showi	ing any e	vents run by	facility in	initial proje	ctions)			2.5 Day m	eet average	spending = ge spending =		\$12/day \$14/day												
134																											

П	A	Т	В	С	D	E	F	G	- 1	J	K	L	М	0	P	Q	R	S	T	U	V	W	Х	Υ	Z	AA	AB	AC
												Total		Estimated			Estimated											
						Frequer	cy			Total		Overnight		Meet Host			Gross Facility			Other Meet				Food			Team	
					# of	(eg. 1 ev			Ratio	Compets		Compets	Estimated	Meet	Pool	Facility	Revenue	*Net Direct		Revenue		ert Meet Hos		Concession	Food	Gross Team		
					Days o	2 years		% Staying	Spectators to	and	Total Daily		Hotel Room		Rental	Meet	outside food	Facility	Splash	(Tckts, heat	and	Gross	Meet Host	Gross	Concession	Dealer	Revenue	
6	Event		Host	Month	Comp	annual.	.) # of Ath	I. Overnight	Competitors	Spectators	Attendees	Spectators	Nights	(non rental)	Fees	Expenses	and Sales	Revenue*	Fees	sheets, etc.	Sponsorsh	ip Revenue	net Revenue	Revenue	Net Profit	Revenue	to Facility	Comments
135	Estimated Hotel Rebates	\$	61,924	Payable to	Facility	or split w	th host: Ca	culated at 50	% of potential	rooms	Visit Belle	vue admins	sters progra	m: average is	\$10-\$14/rd	om. Using	minimum for p	projections										
136	TOTAL FACILITY REVENUE	\$	394,092																									
137 Facility Event Rental Fees (not including special services) 138 *HOST CLUB NET MEET REVENU! 345,650 25 Yard Single & Single WP Course 50 meter section of Main Pool (less if not entire pool) Warm-up/Program Pool Diving Pool (or diving well in stretch) Training or Use Rental																												
138	HOST CLUB NET MEET REVENU	B NET MEET REVENUE 345,650 25 Yard Single & Single WP Course 50 meter section of Main Pool (less if not entire pool) Warm-up/Program Pool Diving Pool (or diving well in stretch) Training or Use Rental																										
139	USA Swim Clubs-in season	\$	279,350			One Day	-Competitio	n Pool	\$ 1,800	One Day-C	ompetition	Pool	\$ 3,600		Warm-up F	ool-Full Day		\$ 800		Full Day	\$ 1,00	0	Course	Peak		Off Peak		
140 141	USA Swim Clubs-Champs.	\$	56,800			Half Day	-Competitio	n Pool	\$ 1,000	Half Day-Co	ompetition	Pool	\$ 2,000		Warm-up F	ool-Half Da	/	\$ 500		Half Day	\$ 60	0	25 yard	\$22/lane/h	our	\$18/lane/	/hour	
141			-			By the H	our-Minimu	ım 4 hours	\$ 220	By the Hou	r-Minimum	4 hours	\$ 400		By the Hou	r		\$ 100		By Hour	\$ 12	5	50 meter	\$44/lane/h	our	\$36/lane/	/hour	
142	Masters Meets	\$	16,800			(Minin	um: 3 hou	rs)		(Minimur	n: 3 hours)								Rentals ca	n be negotiat	ed for select	boards of div	ing area					
143	Diving Meets	\$	12,700																									
144	Water Polo	\$	12,000			*NOTE:	All events a	re shows as r	entals and not	owned by f	acility.																	
145	Synchro Meets	\$	3,000			Facility I	et revenue	can significar	tly increase fo	r events ho	ted and ow	ned directl	ly by the fac	ility														
146	Host Revenue not calculated yet																											
147																												

## SELECUTE ADJUNCTION CONTROL CON	П	A	В	С	D	Е	F	G	Н	I	J	K	L	М	N	0	Р
Company Comp	1						BELLI	EVUE AQUAT	IC CENTER						•		•
Total Part	2			Option	s #3 & SF Pre	eferred 54 m	eter: 800-90	O Seating wit	h 6 Warm-uլ	lanes and D	Diving Well o	r Stretch 50	m				
Total Part							ECO	NOMIC IMPA	CT STUDY								
Part																	
Part	5	July 24, 2020		1		Day Attendage		T			Overnicht	Attandass				Total All	1 tt and a a s
Part Propert Part	Ů					Day Attendees	•			Total Room	Overnight	Attenuces				Total All 7	Attenuees
Part										•							
30 September	l _ l		_					-							-		Total Economic
10 12 13 13 13 13 13 13 13	/	Event	Days	Event	Iotai	Spena	Total Spend	Event	Nights	Guests	Daily Rate	Hotel Spena	Hotel Spena	Hotel Spena	Total Spend	Spena	Impact
Little Columning Meet - Mont Column 2.5 2.473 1.590 3.128 5.03,000 590 500 222 180,00 5 106 5 101,50 5 212,50 5 646,140 1.000		USA Swimming MeetShort Course	2.5	1,375	1,169	\$ 128	\$ 374,000	206	188	94	180.00	\$ 33,750	\$ 106	\$ 54,811	\$ 88,561	\$ 462,561	\$ 1,133,274
20 Adjacements Meet-Cong Course 3 2,000 1,10							7,	0	0	_		\$ -		\$ -	\$ -		\$ 40,425
2 M. A. Summing Mark-Sourt Corone								495				\$ 81,000		\$ 131,546	\$ 212,546		\$ 2,073,058 \$ 40,425
Machement Meter - Source 2.5 1,669 1,665 1,708 1,709 1,700 1,7		0						440	•			\$ 86,400		\$ 1/0316	\$ 226.716		\$ 40,425
Section Company Comp	.,																
17 15 15 15 15 15 15 15	15	USA Swimming MeetShort Course		2,750	2,063		\$ 792,000	688			180.00	\$ 135,000	\$ 106	\$ 219,244	\$ 354,244	\$ 1,146,244	\$ 2,808,297
13 Max Symmetry Newt-Long Course		USA Swimming MeetShort Course	3	2,200	1,870	\$ 128	\$ 718,080	330	360	108	180.00	\$ 64,800	\$ 106	\$ 105,237	\$ 170,037	\$ 888,117	\$ 2,175,887
3 Systemating Neet-Long Course		LISA Swimming MeetLong Course	2	1 375	1 100	\$ 128	\$ 281,600	275	200	100	180.00	\$ 36,000	\$ 106	\$ 58.465	\$ 94.465	\$ 376,065	\$ 921,359
20 U.S. defining Refer-Long Course 2.5 1.788 1.781 5 128 5 400,000 516 448 244 180,000 5 177,00 5 106 5 245,008 5 200,788 5 200,000 5																	\$ 1,663,968
17 LSA Systemming Meet-Cong Course 3.5 2.00 1.540 5 128 5 688,020 660 840 420 180.00 5 151.00 5 10 5 10 5 265.03 5 36,73 5 1,066.07 5 95.00 9 1 10 5 265.03 15 36,73 5 1,066.73 5 95.00 9 1 10 30 6 380.00 5 110,75 0 5 10 5 17,00 5 7 36,00 5	20	USA Swimming MeetLong Course		1,788	1,251	\$ 128	\$ 400,400	536	488	244	180.00	\$ 87,750	\$ 106	\$ 142,508	\$ 230,258	\$ 630,658	\$ 1,545,113
22	21	USA Swimming MeetLong Course		,													\$ 2,662,349
32 Diving Neers		USA Swimming MeetLong Course	3.5	1,925	1,444	\$ 128	\$ 646,800	481	613	306	180.00	\$ 110,250	\$ 106	\$ 179,049	\$ 289,299	\$ 936,099	\$ 2,293,443
32 Diving Meets 2		Diving Meets	2	550	385	\$ 75	\$ 57,750	165	120	36	180.00	\$ 21,600	\$ 106	\$ 35,079	\$ 56,679	\$ 114,429	\$ 280,351
18 18 18 18 18 18 18 18			2														\$ 210,263
38	35						7 72,100										\$ 350,439
Papelfic Northwest Swimming Divisional Championships, SC 3		Diving Meets	2	413	289	\$ 75	\$ 43,313	124	90	27	180.00	\$ 16,200	\$ 106	\$ 26,309	\$ 42,509	\$ 85,822	\$ 210,263
40 Pacific Northwest Swimming Championships, SC 0 0 0 5 128 5 0 0 0 0 180.00 5 5 106 5 5 5 5 5	0.0																
41 Pagelic Northwest Swimming Championships, SC 0 0 0 0 1 80,00 5 5 106 5 5 5 5 5 43,00 5 128 5 0 0 0 1 80,00 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 106 5 5 5 106 5 5 5 5 5 106 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 106 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 5 106 5 5 5 5 5 5 5 106 5 5 5 5 5 5 5 106 5 5 5 5 5 5 106 5 5 5 5 5 5 5 5 106 5 5 5 5 5 5 5 5 106 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Pacific Northwest Swimming Divisional Championships, SC	3.5														
Pacific Northwest Swimming Championships, LC Divisional 3.5 1,800 1,800 5 128 5 483,840 720 916 0 180.00 5 164,945 5 106 5 267,976 5 432,821 5 916,661 4 Pacific Northwest Swimming Sr. Championships, LC 3 0 0 5 128 5 0 0 0 180.00 5 5 106 5 267,976 5 432,821 5 916,661 4 Pacific Northwest Swimming Sr. Championships, LC 3 0 0 5 128 5 0 0 0 180.00 5 5 106 5 5 5 432,821 5 916,661 4 4 4 4 4 4 4 4 4	40							960		,		\$ 219,927		\$ 357,168	\$ 577,095	\$ 1,222,215	\$ 2,994,427
Paper Pape	41	Pacific Northwest Swimming Championships, SC					Ÿ	0		_		\$ -		\$ -	\$ -	\$ -	\$ -
43 1,800 1,800 5 128 5 483,840 720 916 0 180.00 5 164,945 5 106 5 267,876 5 432,821 5 916,661 44 Padric Northwest Swimming Sr. Championships, LC 3 0 0 5 128 5 0 0 0 180.00 5 5 106 5 5 5 5 45 46	42	Pacific Northwest Swimming Championships TC Divisional		U	U	\$ 128	\$ -	U	0	U	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
46 46 47 USA Swimming Championship Meet Series 0 0 0 \$ 128 \$ - 0 0 0 180.00 \$ 5 5 5 5 5 5 5 5 5	43	r deline rior di Meses similining en ampionismps, de sivisional	3.3	1,800	1,080	\$ 128	\$ 483,840	720	916	0	180.00	\$ 164,945	\$ 106	\$ 267,876	\$ 432,821	\$ 916,661	\$ 2,245,821
47 USA Swimming Championship Meet Series 0 0 0 \$ 128 \$ - 0 0 0 180.00 \$ - \$ 100 \$ - \$ - \$ - \$ 5		Pacific Northwest Swimming Sr. Championships, LC	3	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
Value Valu																	
Solution		LISA Swimming Championship Meet Series	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
Second Part		ook ownning championship week series				ý 120	Ŷ		,		100.00	Ÿ	7 100	Ÿ	Ÿ	Ť	Ÿ
S3 Masters Meet-SC Vards	نتا																
Masters Meet-SC or LC Depending on Scheduling and 2	-		_					88						\$ 18,603	\$ 30,057	\$ 97,257	\$ 238,280
State Nationals State	33			0	0	\$ 120	ş -	0	U	U	180.00	3 -	\$ 106	ş -	ş -	ş -	ş -
See Segional or State Masters Champs	54																\$ 302,540
S7 S7 S7 S7 S8 S8 S8 S8	55							184	134					\$ 39,065	\$ 63,120	\$ 150,480	\$ 368,675
S8 S8 S8 S8 S8 S8 S8 S8		Regional or State Masters Champs						0	0			\$ -		\$ -	\$ -	\$ -	\$ -
Figh School Invitational-Girls	5,		U	0	0	128	ý -	0	0	0			γ 106	- ب	٠ -	- د	- ب
Formal F		High School Invitational-Girls	1	1,375	1,375	\$ 40	\$ 55,000	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 55,000	\$ 134,750
62 High School KingCo Meet-Boys 2 1,375 1,238 \$ 50 \$ 123,750 138 50 0 180.00 \$ 9,000 \$ 106 \$ 29,233 \$ 38,233 \$ 161,983	60	High School Invitational-Boys			1,375	\$ 40		0	Ŭ			\$ -	\$ 106	\$ -	\$ -	\$ 55,000	\$ 134,750
65 High School Dual Meets																	\$ 396,857 \$ 396,857
67 68 HS State Champs-Girls		nigii sullooi kiilguo ivieet-boys		1,3/5	1,238	50 د	125,/50	138	50	U	160.00	000,6	106 د	25,233 ب	30,233	101,983 ډ	/ 55,055
67 68 HS State Champs-Girls	66	High School Dual Meets													<u> </u>		
69 HS State Champs-Boys 70	67																
70																	
72	70	113 State Clidilips-Duys															
	71	Middle School Meets													<u> </u>		
73	72																
74 Collegiate Invitational 2.5 1,100 330 \$ 128 \$ 105,600 770 700 280 180.00 \$ 126,000 \$ 106 \$ 204,628 \$ 330,628 \$ 436,228	-	Calladia la distinada	2.5	4.400	222	ć 130	ć 10F.CCC	770	700	300	100.00	ć 13C 000	ć 10c	ć 204.C22	ć 220.020	¢ 420,220	\$ 1,068,757
74 Collegiate Invitational 2.5 1,100 330 \$ 128 \$ 105,600 770 700 280 180.00 \$ 126,000 \$ 106 \$ 204,628 \$ 330,628 \$ 436,228 75 Collegiate Conference Meet 0 0 0 \$ 128 \$ - 0 0 0 180.00 \$ - \$ 106 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$	بن ا							//0 n				-		\$ 204,628 \$ -			\$ 1,068,757
	77	g comercine meet			-	. 120					100.00		, 100		ľ		
78	78																

	A	В	c	D	F	F	G	Н		1	К	1	М	N	0	P
6		, ,	_ `	U	Day Attendee:		G			Overnight	Attendees		141		Total All A	Attendees
7	Event	Days	Total Attendees per Event	Total	Average Spend	Total Spend	Total Attendees per Event	Total Room Nights	Total Room Nights for Out of State Guests	Average Hotel	Hotel Spend	Average Non- Hotel Spend	Total Non- Hotel Spend	Total Spend	Total Direct Spend	Total Economic
79	Recreational Meets-Summer League Invitational	1	2,200	2,200	\$ 25	•	0			180.00		\$ 106	i e	s -		\$ 134,750
	Summer League Championships	1	2,200	2,200	\$ 25		U	U		180.00		\$ 106	\$ -	\$ -	\$ 55,000	\$ 154,750
	Recreational Meets-Fall/Winter				\$ 25					180.00	\$ -	\$ 106		\$ -	\$ -	ς -
82	ned editional meets Fany Winter				Ų 23	,				100.00	Ŷ	ŷ 100	Ť	Ŷ	Ť	Ÿ
83																
84	High School Water Polo Tournament Women	1.5	150	128	\$ 128	\$ 24,480	22.5	12	0	180.00	\$ 2,209	\$ 106	\$ 3,588	\$ 5,797	\$ 30,277	\$ 74,178
85	High School Water Polo Tournament Men	1.5	250	213	\$ 128	\$ 40,800	37.5	23	0	180.00	\$ 4,050	\$ 106	\$ 5,979	\$ 10,029	\$ 50,829	\$ 124,532
86	HS Water Polo In Season Games-Women	8	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	HS Water Polo In Season Games-Men	8	0	0		\$ -	0	0	0			\$ 106		\$ -	\$ -	\$ -
	HS State WP Champs-Girls	1.5	600	450		\$ 86,400	150	90				\$ 106		\$ 40,118	\$ 126,518	\$ 309,968
	HS State WP Champs-Boys	1.5	0	0		\$ -	0	0	0			\$ 106		\$ -	\$ -	\$ -
_	Spring Splash WP Tournament	2	700	350	\$ 64		350	280	224		\$ 50,400	\$ 106	\$ 74,410	\$ 124,810	\$ 169,610	\$ 415,545
	Club Water Polo Tournament	2.5	800	240	\$ 64		560	560	448			\$ 106	,	\$ 249,620	\$ 288,020	
92	Youth WP Tournament Youth WP Tournament	1.5 0	200	160	\$ 64 \$ 64		40	24			\$ 4,320	\$ 106 \$ 106		\$ 10,698	\$ 26,058	\$ 63,842
93		2	700	455	\$ 64		245	196	156.8	180.00	\$ 35,280	\$ 106	\$ 52,087	\$ 87,367	\$ 203,847	\$ 499,425
-	Club Water Polo Tournament Club Water Polo Tournament	2.5	1000	455 650	\$ 128		350	350				\$ 106		\$ 156,013	\$ 203,847	\$ 891,831
96	Club Water Folo Tournament	2.5	1000	500			500	500	0	180.00	\$ 90,000	\$ 106	\$ 132,875	\$ 222,875	\$ 382,875	\$ 938,044
97	Olympic Development Program USA Water Polo	3	200	20		\$ 7,680	180		v	180.00	\$ 38,880	\$ 106	\$ 57,402	\$ 96,282	\$ 103,962	\$ 254,707
98		0	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
99	Training Camps	0	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
100	• 1															
101																
102																
103	Synchronized Swimming	0	0	0	\$ 128	\$ -	0	0	0	180.00		\$ 106		\$ -	\$ -	\$ -
104	9	3	412.5	206	\$ 128	\$ 79,200	206.25	247.5	61.875	180.00	\$ 44,550	\$ 106	\$ 65,773	\$ 110,323	\$ 189,523	\$ 464,332
105	,	3	500	150	\$ 128	\$ 57,600	350	420	399		\$ 75,600	\$ 106		\$ 187,215	\$ 244,815	\$ 599,797
	Western Zone Championships	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
107 108																
	out as site s															
	Other Potential Events	2	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	s -	ć	\$ -
110	Special Olympics Meet Special Olympics Regionals		,	0	128 ب	- پ	0		-	100.00	· -	2 106	, -	, -	, -	, -
	Special Olympics Regionals Special Olympics State Games	2	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	Ś -	\$ -
	Paralympic Meet	0	0	0		\$ -	0	, ,				\$ 106		\$ -	š -	\$ -
114														ľ		
115	Indoor Triathlons	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
116	Training Camps	10	275	69		\$ 88,000	206	525	105		\$ 94,500	\$ 106	\$ 219,244	\$ 313,744	\$ 401,744	\$ 984,272
117	Other Camps and Clinics	4	375	225		\$ 115,200	150	218	55		\$ 39,273	\$ 106	\$ 63,780	\$ 103,053	\$ 218,253	\$ 534,719
118	Underwater Hockey	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
119																
120																
	TOTAL	130	47,050	35,103		\$ 9,330,623	11,948	12,385	4,884		\$ 2,229,275	ļ	\$ 3,638,184	\$ 5,867,459	\$ 15,198,082	\$ 37,235,301
122		1								1						
123	Estimated Current Schodule*	Don Voc:													DIRECT SPEND	TOTAL IMPACT
124	Estimated Current Schedule* Estimated with New Facility	Per Year Per Year	47,050	35,103	_	\$ 9,330,623	11,948	12,385	4,884		\$ 2,229,275		¢ 2 620 104	¢ E 967 450	\$ - \$ 15,198,082	\$ - \$ 27 225 201
125	Latinated with New Facility	rei iear	47,050	35,103	l "	9,330,623 ب	11,948	12,385	4,884	l "	÷ 2,229,2/5	1	3 3,038,184	3,607,459	, 15,198,U82	φ 31,235,3U1
127	Net Increase in Direct Spend & Economic Impact	Per Year	47,050	35,103		\$ 9,330,623	11,948	12,385	4,884		\$ 2,229,275		\$ 3,638,184	\$ 5,867,459	\$ 15,198,082	\$ 37 235 301
128	The mercuse in Direct Spend & Economic inspact	. Cr rear	47,030	33,103		y 3,330,023	11,348	12,383	4,004		¥ 2,223,273		Ç 3,030,104	Ç 3,007,439	¥ 13,130,082	φ 37,233,301
	ISG ADJUSTED PROJECTIONS OF DIRECT SPEND & IMPACT	Per Year				\$ 6,531,436					\$ 1,560,493		\$ 2,546,729	\$ 4,107,222	\$ 10,638,657	\$ 26,064,710
100	NOTE: SE/ISG have reduced the Visit Bellevue model by 30								·		,,100		, -,,, -5	,,		,

130 NOTE: SF/ISG have reduced the Visit Bellevue model by 30% to reflect the level of hotels and spending patterns traditionally used by swimming and aquatic teams and families.

131 *Currently no impactful competitive aquatic events hosted in the City of Bellevue

137 Visit Bellevue Spending Guidelines and Averages Used for the Calculations

Local Attendees (no hotel) \$ 128.00 per person per day 140 Out-of-Town Attendees (not including 141 Hotel Based on Average Daily Rate Out-of-Town Attendees (not including hotel) \$ 106.30 per person per day

\$ 180.00 Hotel Average Daily Rate (ADR) Daily rates reported by Visit Bellevue: 2018 = \$185.02 2019 = \$182.80

¹³² Average Spending used in these calculations based on regional and local spending values developed in research provided by Visit Bellevue Washington, the local CVB.

¹³³ Based on additional infromation and research from USA Swimming and our research on aquatic events and the hotel mix in Bellevue, ISG thinks the spending projections are about 30% high. See the adjusted ISG projections.

134 Total Economic Impact is generated by multiplying direct spend by 2.45. This ratio provided by Visit Bellevue based on their research on primary and secondary employment, Gross Domestic Product, and tax revenue generated through the Visitor Direct Spending.

135 Hotel Room nights are based on the average of 2.75 people per room

	Α	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р
6					Day Attendees	;				Overnight	Attendees				Total All	Attendees
									Total Room							
			Total				Total		Nights for Out							
			Attendees per		Average		Attendees per	Total Room	of State	Average Hotel		Average Non-	Total Non-		Total Direct	Total Economic
7	Event	Days	Event	Total	Spend	Total Spend	Event	Nights	Guests	Daily Rate	Hotel Spend	Hotel Spend	Hotel Spend	Total Spend	Spend	Impact
143	Assumes all attendees stay in Bellevue Hotels		Vis	sit Bellevue Valı	ues		ISG Reduced	Spending Project	ections (70%)	ĺ						
				OTHER				OTHER								
144	TAXES GENERATED (based on Direct Spend)		HOTELS	SPENDING	TOTAL		HOTELS	SPENDING	TOTAL							
145	Lodging Taxes TOTAL = 14.40%															
146	Washington State Sales Tax	6.50%	\$ 144,903		\$ 144,903		\$ 101,432		\$ 101,432							
147	Bellevue Transient Occupancy Tax (TOT)	5.00%	\$ 111,464		\$ 111,464		\$ 78,025		\$ 78,025							
148	To Bellevue Convention Center Authority		\$ -		\$ -		\$ -		\$ -							
149	Debt Service on BCC Bond (to be retired in 2033)															
150 151	Support Meydenbauer Center Operations															
151	Support Meydenbauer Theatre Operations															
152	Support Visit Bellevue/tourism Promotions (approx	\$2.5M/Year)														
153	Local Sales Tax (hotels) Total 2.90%		\$ -		\$ -		\$ -		\$ -							
154	Bellevue Sales Tax Portion	0.85%	\$ 18,949		\$ 18,949		\$ 13,264		\$ 13,264							
155	Portion to King County and tourism initiatives	2.05%	\$ 45,700		\$ 45,700		\$ 31,990		\$ 31,990							
156																
157	TOTALS: LODGING TAXES	14.40%	\$ 321,016	\$ -	\$ 321,016		\$ 224,711	\$ -	\$ 224,711]						
158										1						
	General Sales Tax in Bellevue TOTAL = 10.00%															
160	Washington State Sales Tax	6.50%		\$ 842,972	\$ 842,972			\$ 590,081	\$ 590,081							
161	Bellevue Total Sales Tax Collected = 3.50%															
162	King County Sales Tax Portion	0.15%		\$ 19,453	\$ 19,453			\$ 13,617								
163	County Initiatives: (Transit, Mental Health, Justice)	2.50%		\$ 324,220	\$ 324,220			\$ 226,954								
164	Bellevue Sales Tax Share	0.85%		\$ 110,235	\$ 110,235			\$ 77,164	\$ 77,164							
165																
166	TOTALS: NON-HOTEL SALES TAXES	10.00%		\$ 1,296,881	\$ 1,296,881			\$ 907,816	\$ 907,816							
167																
	TOTAL BELLEVUE SALES TAX REVENUE		\$ 18,949	\$ 110,235	\$ 129,184		\$ 13,264	\$ 77,164	\$ 90,429							
169																
170	TOTAL BELLEVUE CONVENTION CENTER AUTHORITY REVENU	JE	\$ 111,464		\$ 111,464		\$ 78,025		\$ 78,025							
171										ĺ						
	TOTAL KING COUNTY TAX AND INITIATIVE REVENUE		\$ 45,700	\$ 343,673	\$ 389,374		\$ 31,990	\$ 240,571	\$ 272,561	I						
173																
174	TOTAL STATE TAX REVENUE		\$ 144,903	\$ 842,972	\$ 987,875		\$ 101,432	\$ 590,081	\$ 691,513							
175	<u> </u>									ĺ						
176	TOTAL ALL TAX REVENUE		\$ 321,016	\$ 1,296,881	\$ 1,617,896		\$ 224,711	\$ 907,816	\$ 1,132,527							

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1	А	В		U	, E		G		,	Α	L	M		_	TIC CENTE	R	,		U	v W	X	, ,		4	AA	AC AC
2									c	ption #1:	54 Mete		400 with 6 x w				ol Diving	in 50m co	ourse							
3	PROJECTED FOR YEAR THREE OF	FACILITY OPER	ATIONS		Year One =	80% of the	se proiecti	ons	Year Two =	90% of thes	e projectio		ENT REVENUE Atl		TION WO											
5	uly 24, 2020	See formulas, a	ssumptions a				,	1			Events impa	acted by lack	of separate deep a		Events that w	ould impact da	ily programn	ning and use	of program p	ool without deep water	ool.					1
					Frequency				Total		Total Overnight		Estimated Meet Host		Estimated	Estimated Gross Facility		Estimated	Other Meet			Food				Team Team
					(eg. 1 every 2 years or		% Staying	Ratio Spectators to	Compets and	Total Daily	Compets and	Estimated Hotel Room		Pool Rental	Facility Meet	Revenue outside food	*Net Direct Facility	Entry & Splash	Revenue (Tckts, heat	Event Advert Meet H and Gross		Concess st Gross		cession		Dealer Evenue
6	Event	Host	Month	Comp.	annual)	# of Athl.	Overnight	Competitors	Spectators	Attendees	Spectators	Nights		Fees	Expenses	and Sales	Revenue*	Fees	sheets, etc.	Sponsorship Reveni	e net Reven	ue Reven	ue Net	t Profit	Revenue to	Facility Comments
7	ISA Swimming Meet-Short Course	Local Clubs	October		Annual	300	5%	1.75	825	1,650	41	30		5,600	-			\$ 9,000		\$ 10,8			300 \$	495		300 Assumes split sessions based on small competitor deck seating
9 1	ISA Swimming Meet-SC Mini-Meet ISA Swimming Meet-Short Course	Local Clubs Local Clubs	October November		Annual Annual	250 300	0% 10%	1.75	688 825	344 1,650	- 83	- 60		1,500 5,600	-			\$ 1,875 \$ 9,000		\$ 2,2 \$ 10.8			688 \$ 300 \$	103 495		300
10		Local Clubs	November	0.5	Annual	250	0%	1.75	688	344	-	-		1,500	-			\$ 1,875	\$ 375	\$ 2,2			688 \$	103		-
12	ISA Swimming MeetShort Course	Local Clubs Local Clubs	December January	2.5	Annual	300	5%	1.75 1.75	825	2,063	41	38		7,100	-			\$ - \$ 11,250		\$ 13,5	0 \$ 6,40	00 \$ 4,	- \$ 125 \$	619	\$ 3,600 \$	360
	ISA Swimming Meet-Short Course ISA Swimming Meet-Short Course	Local Clubs Local Clubs	January February	2.5	Annual Annual	300	5%	1.75 1.75	825	2,063	41	- 38		7,100	-			\$ - \$ 11,250	\$ 2,250	\$ \$ 13,5	- \$ 6,40	- \$ 00 \$ 4.	- \$ 125 \$	619	\$ - \$ \$ 4,200 \$	420
15	ISA Swimming Meet-Long Course							1.75	825	1.650		60		7.200				\$ 9,000		\$ \$ 10.8	- \$.	- \$	- \$	-	s - s	-
16		Local Clubs	Spring	2	Annual	300	10%			,	83			7	-				\$ 1,800					495	,	small competitor deck seating
18		Local Clubs Local Clubs	May June		Annual Annual	400	15%	1.75 1.75	1,100	2,200	165	120		7,200				\$ 12,000	\$ 2,400	\$ 14,4	- \$	00 \$ 4,	400 \$	660	\$ 4,000 \$ \$ - \$	480
19	ISA Swimming Meet-Long Course ISA Swimming Meet-Long Course	Local Clubs Local Clubs	June	2.5	Annual Annual	400 400	15%	1.75 1.75	1,100 1,100	2,750 2,750	165 110	150 100		9,200 9,200	-			\$ 15,000 \$ 15,000	\$ 3,000 \$ 3,000	\$ 18,0 \$ 18,0			500 \$ 500 \$	825 825		576 576
21			July				10%																			
31	Diving Meets	Local Tteams	Fall	2	Annual	200	30%	1.75	550	1,100	165	120		2,000	-			\$ 4,000	\$ 1,200	\$ 5,2	00 \$ 3,20	00 \$ 2,	200 \$	330	\$ 1,200 \$	120 Diving Meets can fill open weekends
32	Diving Meets	Local Tteams	Winter	2	Annual	150	30% 30%	1.75 1.75	413 688	825 1,375	124 206	90 150		2,000	-			\$ 3,600	\$ 900	\$ 4,5	00 \$ 2,50	00 \$ 1,	650 \$ 750 \$	248 413	\$ 900 \$ \$ 1,500 \$	90 150
34	Diving Meets Diving Meets	Local Tteams Local Tteams	Summer	2	Annual Annual	250 150	30%	1.75	688 413	1,3/5 825	206 124	150 90		2,000	-			\$ 5,000 \$ 3,600	\$ 1,500 \$ 900	\$ 6,5 \$ 4,5	0 \$ 2,50	00 \$ 2,	650 \$	248	\$ 900 \$	90
36 37		 							-		-	-						\$ -	\$ -	\$	- \$ ·	- \$ - \$	- \$ - \$		\$ - \$	-
38	acific Northwest Swimming	Local Club or	Fabruari es	2.5	1		40%	2.00										·	ŕ			. s	- 5			- Option #1 will not be able to host
	Pivisional Championships, SC	Facility	February or March	3.5	1 per year on average		40%	2.00	-	-	-	-			-			\$ -	> -)	- \$	- 5	- 5	-	> - >	any PNS Championsip meets with
39																										only 400 spectator seating and 150 competitor seating.
	acific Northwest Swimming	Local Club or Facility	March		1 per year on average		40%	2.00	-	-	-	-			-			\$ -	\$ -	S	- \$	- \$	- \$	-	s - s	-
41			ļ., —				0%		-	-	-	-						\$ -	\$ -	s	- \$	- \$	- S	-	s - s	-
	acific Northwest Swimming Championships, LC Divisional	Local Club or Facility	July		1 per year on average		40%	2.00	-			-						\$ -	\$ -	\$	- \$	- \$	- \$	- 1	\$ - \$	-
	acific Northwest Swimming Sr. Championships, LC	Local Club or Facility	Late July		Bid		60%	2.00	-	-	-	-		П	-	-		\$ -	ş -	\$	- \$	- \$	- \$	- [s - s	- Not factored into financials
44	Francisco es	,																								
45	JSA Swimming Championship								-	-		-			-					\$	- \$	- \$	- \$	-	\$ - \$	No potential for these events in
46 50	Meet Series																									Options #1 or #2
51	Masters Meet-SC Yards or meters	Local Masters	N	2	Annual	200	25%	0.75	350	700	88	64		3.000					\$ 8.000	\$ 8.0	20 6 500	00 S 1.	400 S	240	4 2000 4	200 Masters Meets get significant
52		Team	November	2		200			350	700	88	64		3,000	-				\$ 8,000	\$ 8,0	0 \$ 5,00	50 \$ 1,	400 \$	210	\$ 2,000 \$	discounts filling open weekends
53	Masters Meet-SC Yards	Local Masters Team	January		Annual		25%	0.75	-	-	-	-			-				\$ -	s	- \$	- \$	- \$	-	\$ - \$	-
	Masters Meet-SC or LC Depending		April	2	Annual	250	30%	0.75	438	875	131	95		3,000					\$ 10,000	\$ 10,0	00 \$ 7,00	00 \$ 1,	750 \$	263	\$ 2,500 \$	250
54	n Scheduling and nationals	Team																								
55	Masters Meet-Long Course	Local Masters Team	June	2	Annual	300	35%	0.75	525	1,050	184	134		5,000					\$ 12,000	\$ 12,0	00 \$ 7,00	00 \$ 2,	100 \$	315	\$ 3,000 \$	300
	legional or State Masters Champs	Local Masters Team	July		Bid		35%	0.75	-	-	-	-							\$ -	\$	- \$	- \$	- \$	-	\$ - \$	Likely to get some USMS state or regional meet but not projected into
56 57																										budget.
5/	ligh School Invitational-Girls	BSD Team	October	1	Annual	250	0%	1.75	688	688	-	-		2,000						\$	- \$ (2,00	- \$ (0) \$ 1,	- \$	206	\$ - \$	- Seating Capacity limits number of
																										competitors and size of invitationals. Will be very crowded decks
58	ligh School Invitational-Boys	BSD Team	January	1	Annual	250	0%	1.75	688	688				2.000							- \$ (2.00	n) ¢ 1	375 S	206	s	Seating Capacity limits number of
	ngn ochool invitational-Boys	ms91 Uca	January	1	Ainuai	250	U%	1./5	688	688	-	-		2,000	-					>	- 5 (2,00	υ) > 1,	2/2 5	206	\$	competitors and size of invitationals.
59																										Will be very crowded decks
60	ligh School League Meet-Girls	KingCo	October	2	Annual	350	0%	1.75	963	1,925	-	-		4,000	-					S	- \$ (4,00	0) \$ 3,	850 \$	578	\$	- Assume 1/season-Athlete seating will
61	ligh School Leauge Meet-Boys	KingCo	February	2	Annual	350	0%	1.75	963	1,925	-	-		4,000	-					\$	- \$ (4,00	0) \$ 3,	850 \$	578	\$	be extremely tight Assume 1/season
62	ligh School Dual Meets-Girls	BSD Teams	Sept-Oct	16	Annual	60	0%	1.75	2,640	2,640	-	-		+						 		\$ 42.	- \$ 240 \$	6,336		Average 16 dual meets/season.
	•								,	,														,,,,,		Nothing factored into econ impact.
																										HS Dual meets will be factored into overall HS Partnership Use
63	ligh School Dual Meets-Boys	BSD Teams	Dec-Early	16	Annual	60	0%	1.75	2,640	2,640	-	-		+						 		\$ 42,	240 \$	6,336		Agreement Can go two meets/night with dual
64			Feb						-,	,														.,		courses
03	tate High School Champs-Girls					300	80%	2.00			-	-										\$	- \$	-		Currently all divisions at KCAC.
67	tate High School Champs-Boys					300	80%	2.00			-	-										\$	- \$	-		No possibility of any State Champ meets at Option #1.
68	Aiddle School Meets																					\$	- \$ - \$	-		To be Developed
70	viluale SCHOOL Meets	<u> </u>																				\$	- \$ - \$		s - s	- Io be Developed
_																	_									

3 9/19/2020

	A	В	С	D	E	F	G		J	K	L	М	0	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC
					Frequency				Total		Total Overnight		Estimated Meet Host		Estimated	Estimated Gross Facility		Estimated	Other Meet				Food			Tean	
				# of Days of	(eg. 1 every 2 years or		% Staying	Ratio Spectators to	Compets and	Total Daily	Compets and	Estimated Hotel Room	Meet Expenses	Pool Rental	Facility Meet	Revenue outside food	*Net Direct Facility	Entry & Splash	Revenue I (Tckts, heat		leet Host Gross	Meet Host	Concession Gross	Food Concession	Gross Te	Reven	ue
6	Event	Host	Month	Comp.	annual)	# of Athl.	Overnight	Competitors	Spectators	Attendees	Spectators	Nights	(non rental)	Fees	Expenses	and Sales	Revenue*	Fees	sheets, etc.	Sponsorship R	Revenue	net Revenue	Revenue	Net Profit	Revenu	e to Faci	ity Comments
71	Collegiate Invitational		Nov or Dec	2.5	Annual	200	40%	1.75	550	1,375	220	200		7,100	_					\$	-	\$ -	\$ 2,750	\$ 413	3	S	- Identify potential opportunities-Or
72										,				,												The second	small invitationals
	Collegiate Conference Meet		February		Every 2 vears		100%	1.75	-	-	-	-			-					\$	-		\$ -	\$ -		ş	 No potential for conference championships.
73																											
74 75															-								\$ - \$ -	\$ - \$ -			
76																							7	J			
77	Recreational Meets-Summer .eague		Summer	1	Annually	250	0%	1.75	688	688	-	-			-					\$	-		\$ 1,375	\$ 206	5 \$ 1,2	50 \$ 1	25 3 day meet or 3 x 1 day meets
	Mid-Lakes Summer Champs		July		Annually		0%	1.75							-								\$ -	ş -			3 days of prelims and 1 day finals
/8	Recreational Meets-Winter League														-								\$ -	\$ -			rent factored in. Nothing Factored In
79																											
81																							3 -	, .			
	WATER POLO High School Water Polo	Local WP Team	Spring	1.5	Annual	100	15%	1.50	150	225	23	12		2.200	-					\$	-	\$ (2,200)	\$ 450	\$ 68	3 S	- S	-
83	Tournament Women	Local WP Team	Fall											,			1									·	
84	High School Water Polo Fournament Men				Annual	100	15%	1.50	250	375	38	23		2,200	-					\$	-	\$ (2,200)	\$ 750	\$ 113		- \$	-
	HS Water Polo In Season Games- Women	HS teams	Spring	8	Annual			1.50	-	-	-	-								\$	-	\$ -	\$ -	s -	\$	- \$	- Multiple games in evening
	HS Water Polo In Season Games-	HS teams	Fall	8	Annual			1.50	-	-	-	-								\$	-	\$ -	\$ -	\$ -	\$	- \$	- Multiple games in evening
86	Men 4S State WP Championships-Girls	REF Association	May	1.5	Bid	200	25%	2.00	600	900	150	90		2,200						s	-	\$ (2,200)	\$ 1,800	\$ 270) \$	- \$	- 2 Divisions w/8 teams each-figure
87		REF Association	-																				e	c			girls or boys each year
89	HS State WP Championships-Boys pring Splash WP Tournament	Rain City	November April		Annual	350	20% 50%	2.00 1.00	700	1,400	350			3,600				\$ 7,500		\$	7,500				\$	- ş	- 2 Divisions w/8 teams each
	Club Water Polo Tournament Youth WP Tournament	Rain City Local WP Team	Summer Summer		Annual Annual	400 100	70% 20%	1.00	800 200	2,000 300	560 40			3,600 1,000				\$ 8,500 \$ 2,000		\$	8,500 2,000) \$) \$	- \$ - \$	-
	outh WP Tournament	Local WP Team	Summer	1.5	Annual	100	2070	1.00	-	-	-			_,000				- 2,000		\$	-,500		\$ -	\$ -	\$	- \$	- Potential for a 2nd Youth WP
92 93	Club Water Polo Tournament	NWWP	Winter	2	Annual	350	35%	1.00	700	1,400	245	196		2,500			1	\$ 5,000		\$	5,000	\$ 2,500	\$ 2,800	\$ 420) \$	- \$	Tourney per year
94	Club Water Polo Tournament O Zone Qualifier	NWWP	Spring June		Annual Annual	500 500	35% 50%	1.00 1.00	1,000 1,000	2,500 2,500	350 500	350 500		2,500 3,000				\$ 6,000 \$ 10,000		\$	6,000 10,000	\$ 3,500 \$ 7,000	\$ 5,000			- \$	- 1 per summer
05	Viid-Lakes WP Games & Tourney		Summer	2.3	Aillidai	300	30%	1.00	1,000	2,300	300	300		3,000				J 10,000		,	10,000	3 7,000	\$ -	\$ -	, ,	,	Will host some: Nothing factored into financials at this point.
97																							\$ -	\$ -			
98	Dlympic Development Program JSA Water Polo	USA WP and Region		3		100	90%	1.00	200	600	180	216		3,000						\$	-	\$ (3,000)	\$ 1,200	\$ 180	\$ 8	00 \$	96 Likely to get one ODP camp a year
99	raining Camps	Local Club,							-	-	-	-								\$	-	\$ - \$ -	\$ -	\$ - \$ -	\$	- \$ - \$	Potential to develop for open
100		USWP or Region																									weekends or summer days
101		Region																									
102	SYNCHRO MEETS																										
104	synchronized Swimming	Seattle Synchro							-	-	-	-								\$	-	\$ -	\$ -	\$ -	\$	- \$	-
104	ynchronized Swimming	Seattle Synchro	Spring	3	Annual	150	50%	1.75	413	1,238	206	248		5,000	-			\$ 7,500		\$	7,500	\$ 2,500	\$ 2,475	\$ 371	1 \$ 1,5	00 \$ 1	80
105	synchro Regional Meet	Seattle Synchro	June	3	Bid	250	70%	1.0	500	1,500	350	420		6,000	-			\$ 9,000		s	9,000	\$ 3,000	\$ 3,000	\$ 450) \$ 2.5	00 S 3	00 Strong potential to host Regionals
106				<u> </u>						-,		0		.,			1	,=30			.,	,			,,,		
	Western Zone Championships	Seattle Synchro																		5	-	· -	-	2 -	,	- \$	 Opportunity to get this meet. Nev had schedule opening at KCAC
107 108																	1								1		
109	When Branchist E.																					^					Th
110	Other Potential Events																			\$	-	> -	\$ -	\$ -	\$	- \$	 These are all potential events and training camps that can be hosted the facility.
	pecial Olympics Mini Meet																						\$ -	ş -	1.		
113	special Olympics Regionals special Olympics State Games														-		-			\$	-	\$ - \$ -	\$ -	\$ - \$ -	\$	- \$ - \$	Currently only 1 day at KCAC Need 2 days for competition
114	aralympic Meet														-					\$	-	\$ -	\$ -	\$ -	\$	- Ş	-
115	ndoor Triathlons	Tri-Club	Winter		Variable		30%	1.75	-	-	-	-			-					\$	-	\$ -	\$ -	\$ -	\$	- \$ - \$	-
115	Fraining Camps	Facility	Yr round & Holiday	10	Variable	250	75%	1.10	275	2,750	206	525		7,500	-				1 T	\$	-7	\$ (7,500)	\$ 5,500	\$ 825	5 \$ 2,5	00 \$ 3	00
115	ranning camps		periods		Marcal C		4077	4		,							1					A (5.55.				20 4	50 1
115		100			Variable	300	40%	1.25	375	1,500	150	218		3,600	-					\$	-	\$ (3,600)	\$ 3,000	\$ 450	\$ 3,0	UU \$ 3	60 Just outside groups renting space. Any facility run clinics show in
115	Other Camps and Clinics weekends)	LSC or outside teams	Yr round & Holiday	4		l l					1	1	1				1	ļ	\vdash					1	1	- 1	program revenue spreadsheet.
115 116 117	Other Camps and Clinics weekends)	LSC or outside teams	Yr round &	4							_				_						- 1	ς .	<	S	۲.	. «	- To be Developed
115 116 117	Other Camps and Clinics	LSC or outside teams	Yr round & Holiday	4					-	-	-	-			-					\$	-	\$ -	\$ - \$ -	\$ - \$ -	\$	- \$	- To be Developed
115 116 117 118 119 120 121	Other Camps and Clinics weekends) Jnderwater Hockey	LSC or outside teams	Yr round & Holiday	4						-	-	-								\$	-	\$ - \$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$	- \$ - \$	- To be Developed
115 116 117 118 119 120 121	Other Camps and Clinics weekends)	LSC or outside teams	Yr round & Holiday	95		10,720			29,155	55,968	5,318	5,199	-	147,200	-			166,950	53,550	\$	220,500	\$ -	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$ 53,99	- \$ - \$	- To be Developed
15 16 17 18 19 20 21 22 23 24	Other Camps and Clinics weekends) Jnderwater Hockey	LSC or outside teams	Yr round & Holiday periods	95 nds/Year	Maximum lay events/y	ear	nys-14 partia	Assumptions	, Values and Assumes 2	Calculation:	s 'room on av	verage	Based on USA	Swimmir				166,950	53,550	'				\$ - \$ - \$ - \$ - 27,878		- \$ - \$ 50 5,9	- To be Developed

П	A	Т	В	С	D	E	F	G	1	J	K	L	М	0	P	Q	R	S	T	U	V	W	Х	Y	Z	AA	AB	AC
П												Total		Estimated			Estimated											
						Frequency				Total		Overnight		Meet Host		Estimated	Gross Facility			Other Meet				Food			Team	ii
						(eg. 1 every			Ratio	Compets		Compets	Estimated	Meet	Pool	Facility	Revenue	*Net Direct		Revenue	Event Advert	Meet Host		Concession		Gross Team	Dealer	ii
					Days of	,		, .	Spectators to		Total Daily	and	Hotel Room		Rental	Meet	outside food	Facility	Splash	(Tckts, heat	and	Gross	Meet Host	Gross	Concession	Dealer	Revenue	1
6	Event		Host	Month	Comp.	annual)	# of Athl.	Overnight	Competitors		Attendees	_	Nights	(non rental)	Fees	Expenses	and Sales	Revenue*	Fees		Sponsorship		net Revenue		Net Profit		to Facility	Comments
129	Facility Rental Fees	\$	147,200											5% of gross (a						KCAC)					nsed event m			
130	Food/concession Revenue	\$	27,878							Team Dea	ler Gross Re			pending on th			er of days of o	competition	ı						ecific tickets,			
131	Team Dealer Commission	\$	5,933										et average s			\$5/day									m-night (rate			
132	Parking Fees-Non included	t Facility Revenue \$ - (not showing any events run by facility) 2.5 Day meet average spending = \$12/day 3 or more days average spending = \$14/day															mer											
133	Direct Facility Revenue	t Facility Revenue \$ - (not showing any events run by facility) 2.5 Day meet average spending = \$12/day 3 or more days average spending = \$14/day																										
134	Faller and Hand Balance	3 or more days average spending = \$14/day ated Hotel Rebates \$ 25,996 Payable to Facility or split with host: Calculated at 50% of potential rooms																										
135		3 or more days average spending = \$14/day and Hotel Rebates \$ 25,996 Payable to Facility or split with host: Calculated at 50% of potential rooms ACILITY REVENUE \$ 207,007																										
136	OTAL FACILITY REVENUE	nated Hotel Rebates \$ 25,996 Payable to Facility or split with host: Calculated at 50% of potential rooms															İ											
137	HOST CLUB NET MEET REVENU	ACILITY REVENUE \$ 207,007 Facility Event Rental Fees (not including special services) (Same as Option #3 & SF Preferred)															i											
130	USA Swim Clubs-in season	,	53.100										\$ 2.800		14/	Pool-Full Day	-0		1	Full Day	\$ 1.000			Peak		Off Peak		i
140	USA Swim Clubs-In season USA Swim Clubs-Champs.	۶	53,100			One Day-Co Half Day-Co				One Day-C			\$ 2,800			Pool-Half Day		\$ 800 \$ 500		Half Day	\$ 600		Course 25 vard	\$22/lane/h		\$18/lane/		i
140	OSA SWIIII CIUDS-CIIamps.	,	-			By the Hou				By the Hou			\$ 360		By the Hou		'	\$ 100		By Hour	\$ 125		50 meter	\$44/lane/h		\$36/lane/		i
141	Masters Meets	¢	19,000			(Minimum			\$ 200		m: 3 hours)		3 30U		by the not	"		3 100	Rontals ca	n be negotiate		ards of divin		344/Idile/II	ioui	330/lalle/	ioui	i
143	Diving Meets	Š	12,700			,a				1 (,					
144	Water Polo	Š	17,600			*NOTE: All	events an	shows as re	entals and no	t owned by f	acility.																	
145	Synchro Meets	Ś	5,500						tly increase f			ned directl	v bv the fac	ility														
_	Host Revenue not calculated yet	,	.,						.,				, .,	•														
147																												

3 9/19/2020

				-	-	-					1/					
1	A	В	C	D	Ł	F REIII	G EVUE AQUAT	C CENTER	ı	J	K	L	М	N	0	Р
2			Onti	ons #1 54 m	otor: 400± 9	Seating with 6	-		m Pool	Diving in 50	Om Course					
3			Ори	0115 #1 54 111	etel. 400+3	_	NOMIC IMPA	-	3111 F 0 0 1	Diving in 30	oiii Course					
4						LCO	NOIVIIC IIVIFA	CISIODI								
5	July 24, 2020		Items to Review													
6					Day Attendees					Overnight	Attendees				Total All A	ttendees
			Total				Total		Total Room Nights for Out							
			Attendees per		Average		Attendees per	Total Room		Average Hotel		Average Non-	Total Non-		Total Direct	Total Economic
7	Event	Days	Event	Total	Spend	Total Spend	Event	Nights	Guests	Daily Rate	Hotel Spend	Hotel Spend	Hotel Spend	Total Spend	Spend	Impact
8																
	USA Swimming MeetShort Course USA Swimming MeetSC Mini-Meet	0.5	825 688	784 688	\$ 128 \$ 40	\$ 200,640 \$ 13,750	41 0	30 0	15 0		\$ 5,400	\$ 106 \$ 106		\$ 14,170 \$ -	\$ 214,810 \$ 13,750	\$ 526,284 \$ 33,688
	USA Swimming Meet-Short Course	2	825	743	\$ 128		83	60	30		\$ 10,800	\$ 106			\$ 218,420	\$ 535,128
12	USA Swimming MeetSC Mini-Meet	0.5	688	688	\$ 40		0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 13,750	\$ 33,688
13	USA Swimming MeetShort Course	0	0	0	\$ 128		0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
14	USA Swimming MeetShort Course USA Swimming MeetShort Course	2.5 0	825 0	784 0	\$ 128 \$ 128		41 0	38 0	11	180.00 180.00	\$ 6,750	\$ 106 \$ 106	\$ 10,962	\$ 17,712	\$ 268,512	\$ 657,855 \$ -
	USA Swimming MeetShort Course	2.5	825	784	\$ 128		41	38	11		\$ 6,750	\$ 106	\$ 10,962	\$ 17,712	\$ 268,512	\$ 657,855
17																
	USA Swimming MeetLong Course	2	825	743			83	60	30			\$ 106			\$ 218,420	\$ 535,128
19	USA Swimming MeetLong Course USA Swimming MeetLong Course	0	1,100	935	\$ 128 \$ 128	\$ 239,360	165 0	120 0	60 0			\$ 106 \$ 106	\$ 35,079	\$ 56,679	\$ 296,039	\$ 725,296 \$ -
21	USA Swimming MeetLong Course USA Swimming MeetLong Course	2.5	1,100	935	\$ 128	\$ 299,200	165	150	75			\$ 106		\$ 70,849	\$ 370,049	\$ 906,619
22	USA Swimming MeetLong Course	2.5	1,100	990	\$ 128		110	100	50			\$ 106			\$ 364,033	\$ 891,880
32		_			A -	A					A		A	A	A	
	Diving Meets Diving Meets	2	550 413	385 289	\$ 75 \$ 75	\$ 57,750 \$ 43,313	165 124	120 90	36 27		\$ 21,600 \$ 16,200	\$ 106 \$ 106			\$ 114,429 \$ 85,822	\$ 280,351 \$ 210,263
	Diving Meets	2	688	481	\$ 75		206	150	45		\$ 27,000	\$ 106			\$ 143,036	\$ 350,439
36	Diving Meets	2	413	289	\$ 75		124	90	27	180.00	\$ 16,200	\$ 106	\$ 26,309		\$ 85,822	
38																
39	Pacific Northwest Swimming Divisional Championships SC	3.5														
40	Pacific Northwest Swimming Divisional Championships, SC	3.3	0	0	\$ 128	\$ -	0	0	0	180.00	Ś -	\$ 106	\$ -	\$ -	ś -	\$ -
41	Pacific Northwest Swimming Championships, SC	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
42		3	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
42	Pacific Northwest Swimming Championships, LC Divisional	3.5	0	0	ć 130	ć	0	0	0	180.00	ć	\$ 106	ċ	ć	ć	ć
44	Pacific Northwest Swimming Sr. Championships, LC	3	0	0	\$ 128 \$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
45	0															
46						_										
47 50	USA Swimming Championship Meet Series	0	0	0	\$ 128	Ş -	0	0	0	180.00	\$ -	\$ 106	\$ -	Ş -	\$ -	Ş -
51																
	Masters Meet-SC Meters	2	350	263	\$ 128	\$ 67,200	88	64	19			\$ 106		\$ 30,057	\$ 97,257	\$ 238,280
53	Masters Meet-SC Yards	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
5.4	Masters Meet-SC or LC Depending on Scheduling and nationals	2	438	306	\$ 128	\$ 78,400	131	95	29	180.00	\$ 17,182	\$ 106	\$ 27,904	\$ 45,086	\$ 123,486	\$ 302,540
55	Masters Meet-Long Course	2	525	341	\$ 128	\$ 87,360	184	134	53		\$ 24,055	\$ 106			\$ 150,480	\$ 368,675
56	Regional or State Masters Champs	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
57		0	0	0	\$ 128	\$ -	0	0	0			\$ 106	\$ -	\$ -	\$ -	\$ -
58	High School Invitational-Girls	1	688	688	\$ 40	\$ 27,500	0	^	^	180.00	¢ -	\$ 106	¢ -	¢ -	\$ 27,500	\$ 67,375
	High School Invitational-Girls High School Invitational-Boys	1	688	688	\$ 40		0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 27,500	\$ 67,375
61	High School KingCo Meet-Girls	2	963	963	\$ 50	\$ 96,250	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 96,250	\$ 235,813
62	High School KingCo Meet-Boys	2	963	963	\$ 50	\$ 96,250	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 96,250	\$ 235,813
65	High School Dual Meets		1											1	 	
67	ringri School Dual Micets											<u> </u>	<u> </u>	1		
68	HS State Champs-Girls															
69	HS State Champs-Boys		 													
70	Middle School Meets											_	-	-	 	
72	INNIQUE SCHOOL MEETS		1										-	+	 	
73																
74	Collegiate Invitational	2.5	550	330	\$ 128	\$ 105,600	220	200	80		\$ 36,000	\$ 106			\$ 200,065	\$ 490,159
75 77	Collegiate Conference Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
78																
70																

	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р
6		•	•		Day Attendees	;				Overnight	Attendees				Total All A	ttendees
7	Event	Days	Total Attendees per Event	Total	Average Spend	Total Spend	Total Attendees per Event	Total Room Nights	Total Room Nights for Out of State Guests	Average Hotel Daily Rate	Hotel Spend	Average Non- Hotel Spend	Total Non- Hotel Spend	Total Spend	Total Direct Spend	Total Economic Impact
79	Recreational Meets-Summer League Invitational	1	688	688	\$ 25	\$ 17,188	0	0		180.00	\$ -	\$ 106	\$ -	\$ -	\$ 17,188	\$ 42,109
80	Summer League Championships				\$ 25	\$ -				180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Recreational Meets-Fall/Winter				\$ 25	\$ -				180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
82																
83																
	High School Water Polo Tournament Women	1.5	150	128		\$ 24,480	22.5	12				\$ 106			\$ 30,277	
	High School Water Polo Tournament Men	1.5 8	250 0	213		\$ 40,800	37.5	23	0	180.00	\$ 4,050	\$ 106 \$ 106	\$ 5,979	\$ 10,029	\$ 50,829	\$ 124,532
	HS Water Polo In Season Games-Women	8	0	0		\$ -	0	0	·	180.00 180.00	Ÿ	\$ 106	\$ -	\$ -	\$ - \$ -	\$ - \$ -
	HS Water Polo In Season Games-Men HS State WP Champs-Girls	1.5	600	450		\$ -	150	90		180.00		\$ 106		\$ -	\$ 126,518	\$ 309,968
	HS State WP Champs-Boys	1.5	0	430		\$ 60,400	130	90	0	180.00	\$ 10,200	\$ 106		\$ 40,116	\$ 120,516	\$ 509,966
	Spring Splash WP Tournament	2	700	350	\$ 64	\$ 44,800	350	280		180.00	7	\$ 106	\$ 74,410	\$ 124,810	\$ 169,610	\$ 415,545
91	Club Water Polo Tournament	2.5	800	240	\$ 64	\$ 38,400	560	560		180.00	\$ 100,800	\$ 106		\$ 249,620	\$ 288,020	\$ 705,649
_	Youth WP Tournament	1.5	200	160	\$ 64		40	24		180.00		\$ 106		\$ 10,698	\$ 26,058	\$ 63,842
-	Youth WP Tournament	0	0	0			0	0		180.00	\$ -	\$ 106		\$ -	\$ -	\$ -
_	Club Water Polo Tournament	2	700	455	\$ 128		245	196	156.8	180.00	\$ 35,280	\$ 106		\$ 87,367	\$ 203,847	\$ 499,425
95	Club Water Polo Tournament	2.5	1000	650	\$ 128	\$ 208,000	350	350		180.00	\$ 63,000	\$ 106	\$ 93,013	\$ 156,013	\$ 364,013	\$ 891,831
96		2.5	1000	500	\$ 128	\$ 160,000	500	500	0	180.00	\$ 90,000	\$ 106	\$ 132,875	\$ 222,875	\$ 382,875	\$ 938,044
97	Olympic Development Program USA Water Polo	3	200	20		\$ 7,680	180	216	172.8	180.00	\$ 38,880	\$ 106	\$ 57,402	\$ 96,282	\$ 103,962	\$ 254,707
98		0	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106		\$ -	\$ -	\$ -
99	Training Camps	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
100																
101																
102																
103		0	0	0		\$ -	0	0	0	180.00		\$ 106		\$ -	\$ -	\$ -
104 105	Synchronized Swimming Synchro Regional Meet	3	412.5 500	206 150	\$ 128 \$ 128	\$ 79,200 \$ 57,600	206.25 350	247.5 420		180.00 180.00	\$ 44,550 \$ 75,600	\$ 106 \$ 106	\$ 65,773 \$ 111,615	\$ 110,323 \$ 187,215	\$ 189,523 \$ 244.815	\$ 464,332 \$ 599,797
105	Western Zone Championships	0	0	0		\$ 57,600	350	420		180.00	,	\$ 106		\$ 187,215	\$ 244,815	\$ 599,/9/
107	western zone Championships	U	0	- 0	\$ 120	ş -	0	U	0	180.00	ş -	\$ 100	ş -	ş -	ş -	ş -
108																
-	Other Potential Events															
110	Special Olympics Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	Ś -	Ś -	Ś -
111	Special Olympics Regionals						1		İ			1		İ		\$ -
	Special Olympics State Games	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Paralympic Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
114																\$ -
	Indoor Triathlons	0	0	0		\$ -	0	0	0	180.00		\$ 106		\$ -	\$ -	\$ -
116	Training Camps	10	275	69		\$ 88,000	206	525		180.00	\$ 94,500	\$ 106		\$ 313,744	\$ 401,744	\$ 984,272
	Other Camps and Clinics	4	375	225		\$ 115,200	150	218	55	180.00	\$ 39,273	\$ 106	\$ 63,780	\$ 103,053	\$ 218,253	\$ 534,719
	Underwater Hockey	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
119																
120	TOTAL	113.5	22.075	10.550		ć 2.067.470	F 240	F 100	3.540		ć 02F 053		¢ 1 500 307	6 2 444 250	ć C 211 720	£ 15 462 743
	TOTAL	115.5	23,875	18,558		\$ 3,867,470	5,318	5,199	2,548		\$ 935,853		\$ 1,508,397	\$ 2,444,250	\$ 6,311,720	\$ 15,463,713
122												1			DIDECT CRESS	TOTAL INADA ==
123	Estimated Current Schedule*	Per Year										1			DIRECT SPEND	TOTAL IMPACT
-	Estimated current schedule ** Estimated with New Facility	Per Year Per Year	23,875	18,558		\$ 3,867,470	5,318	5,199	2,548	0	\$ 935,853	0	\$ 1508397	\$ 2,444,250	\$ 6,311,720	\$ 15,463,713
126	Estimated with New Facility	i ci icai	23,673	10,330	ا	2 3,007,470	3,310	3,199	2,340	U U	y 933,033	1	7 1,300,397	2,444,230	y 0,311,720	7 13,403,713
	Net Increase in Economic Impact	Per Year	23,875	18,558		\$ 3.867.470	5.318	5,199	2,548		\$ 935.853		\$ 1,508,397	\$ 2,444,250	\$ 6.311.720	\$ 15,463,713
128			20,010	20,000		+ 0,007,470	5,510	2,233	_,540		+ 555,555		+ 1,000,337	,,250	, 0,011,720	1 20,.00,713
129	ISG ADJUSTED PROJECTIONS OF DIRECT SPEND & IMPACT	Per Year				\$ 2,707,229					\$ 655,097		\$ 1,055,878	\$ 1,710,975	\$ 4,418,204	\$ 10,824,599
	NOTE: SE/ISG have reduced the Visit Bellevue model by 30										+ 000,001		+ 1,000,070	+ 1,.10,515	1,120,204	, 10,01 1,000

¹³⁰ NOTE: SF/ISG have reduced the Visit Bellevue model by 30% to reflect the level of hotels and spending patterns traditionally used by swimming and aquatic teams and families.

131 *Currently no significant competitive aquatic events hosted in the City of Bellevue

137 Visit Bellevue Spending Guidelines and Averages Used for the Calculations

Local Attendees (no hotel) \$ 128.00 per person per day 140 Out-of-Town Attendees (not including hotel)
141 Hotel Based on Average Daily Rate \$ 106.30 per person per day

\$ 180.00 Hotel Average Daily Rate (ADR) Daily rates reported by Visit Bellevue: 2018 = \$185.02 2019 = \$182.80

¹³² Average Spending used in these calculations based on regional and local spending values developed in research provided by Visit Bellevue Washington, the local CVB.

¹³³ Based on additional infromation and research from USA Swimming and our research on aquatic events and the hotel mix in Bellevue, ISG thinks the spending projections are about 30% high. See the adjusted ISG projections.

134 Total Economic Impact is generated by multiplying direct spend by 2.45. This is a multiplier is provided by Visit Bellevue based on their research on total Domestic Produce generated from the visitor Direct Spend.

135 Hotel Room nights are based on the average of 2.75 people per room

	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р
6	-				Day Attendee	5				Overnight	Attendees				Total All	Attendees
									Total Room							
			Total				Total		Nights for Out							
			Attendees per		Average		Attendees per	Total Room	of State	Average Hotel		Average Non-	Total Non-		Total Direct	Total Economic
7	Event	Days	Event	Total	Spend	Total Spend	Event	Nights	Guests	Daily Rate	Hotel Spend	Hotel Spend	Hotel Spend	Total Spend	Spend	Impact
143	Assumes all attendees stay in Bellevue Hotels		Vis	sit Bellevue Valı	ues		ISG Reduced	Spending Proje	ections (70%)							
				OTHER				OTHER								
_	TAXES GENERATED (based on Direct Spend)		HOTELS	SPENDING	TOTAL		HOTELS	SPENDING	TOTAL							
-	Lodging Taxes TOTAL = 14.40%															
146	Washington State Sales Tax	6.50%			\$ 60,830		\$ 42,581		\$ 42,581							
147	Bellevue Transient Occupancy Tax (TOT)	5.00%	\$ 46,793		\$ 46,793		\$ 32,755		\$ 32,755							
148	To Bellevue Convention Center Authority		\$ -		\$ -		\$ -		\$ -							
149	Debt Service on BCC Bond (to be retired in 2033)															
150	Support Meydenbauer Center Operations															
151	Support Meydenbauer Theatre Operations															
152	Support Visit Bellevue/tourism Promotions (approx	\$2.5M/Year)														
153	Local Sales Tax (hotels) Total 2.90%		Ş -		\$ -		\$ -		\$ -							
154	Bellevue Sales Tax Portion	0.85%			\$ 7,955		\$ 5,568		\$ 5,568							
155 156	Portion to King County and tourism initiatives	2.05%	\$ 19,185		\$ 19,185		\$ 13,429		\$ 13,429							
156	TOTALS: LODGING TAXES	14.40%	\$ 134,763	\$ -	\$ 134,763		\$ 94,334	\$ -	\$ 94,334	4						
158	TOTALS: LODGING TAXES	14.40%	\$ 154,765	,	\$ 154,765		\$ 94,554	ý .	\$ 34,554	1						
	General Sales Tax in Bellevue TOTAL = 10.00%															
160	Washington State Sales Tax	6.50%		\$ 349,431	\$ 349,431			\$ 244,602	\$ 244,602							
161	Bellevue Total Sales Tax Collected = 3.50%	6.50%		\$ 349,431	\$ 349,431			\$ 244,602	\$ 244,602							
162	King County Sales Tax Portion	0.15%		\$ 8,064	\$ 8,064			\$ 5,645	\$ 5,645							
163	County Initiatives: (Transit, Mental Health, Justice)	2.50%		\$ 134,397				\$ 94,078								
164	Bellevue Sales Tax Share	0.85%		\$ 45,695				\$ 31,986								
165	believae sales Tax Share	0.0570		7 45,055	7 -3,033			ÿ 31,500	ÿ 31,300							
166	TOTALS: NON-HOTEL SALES TAXES	10.00%		\$ 537,587	\$ 537,587			\$ 376,311	\$ 376,311							
167				+	7			+ 0.0,000	7 0:0,022							
	TOTAL BELLEVUE SALES TAX REVENUE		\$ 7,955	\$ 45,695	\$ 53,650		\$ 5,568	\$ 31,986	\$ 37,555							
169			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,	,		, ,,,,,,	,	,,,,,,,							
170	TOTAL BELLEVUE CONVENTION CENTER AUTHORITY REVENU	JE	\$ 46,793		\$ 46,793		\$ 32,755		\$ 32,755							
171			+ 10,100		+ 10,100		+ 02,100		+							
172	TOTAL KING COUNTY TAX AND INITIATIVE REVENUE		\$ 19,185	\$ 142,460	\$ 161,645		\$ 13,429	\$ 99,722	\$ 113,152							
173																
174	TOTAL STATE TAX REVENUE		\$ 60,830	\$ 349,431	\$ 410,262		\$ 42,581	\$ 244,602	\$ 287,183							
175																
176	TOTAL ALL TAX REVENUE		\$ 134,763	\$ 537,587	\$ 672,349		\$ 94,334	\$ 376,311	\$ 470,645							
تنا			,		,		,									

	A	В	С	D	E	F	G		J	K	L	М	0	Р	Q	R	S	T	U	V W	Х	Υ	Z	AA	AB AC
1													BELLEVUE												
2										Option	#2: 54 N		on: 700 with 6				Well or St	tretch 50m	1						
4	PROJECTED FOR YEAR THREE OF	FACILITY OPER	ATIONS		Year One = 2	80% of the	se projectio	ons	Year Two = 9	90% of thes	se projectio		ENT REVENUE I		eck Seating										
5	July 24, 2020	See formulas, as	ssumptions a	nd estima	ting paramete	ers below	,				Events impa	cted by lack	of separate deep po		ents that wo	ould impact da	ily programm	ning and use	of program po	ol without deep water pool	l.				
					Frequency				Total		Total Overnight		Estimated Meet Host	F	stimated	Estimated Gross Facility		Estimated	Other Meet			Food		To	eam
					(eg. 1 every			Ratio	Compets		Compets	Estimated	Meet F	Pool	Facility	Revenue	*Net Direct	Entry &	Revenue	Event Advert Meet Host		Concession	Food	Gross Team De	ealer
	Event	Host	Month	Days of Comp.	2 years or annual)	# of Athl.	% Staying Overnight	Spectators to Competitors	and Spectators	Total Daily Attendees	and Spectators	Hotel Room Nights			Meet Expenses	outside food and Sales	Facility Revenue*	Splash Fees	(Tckts, heat sheets, etc.	and Gross Sponsorship Revenue	Meet Host net Revenue	Gross Revenue	Concession Net Profit		venue Comments
7	USA Swimming MeetShort Course	Local Clubs	October		Annual	500	15%	1.75	1,375	3,438	206	188		7,200	-	and Jales	Kevende	\$ 18,750	\$ 3,750	\$ 22,500			\$ 1,031		600
		Local Clubs	October		Annual	300	0%	1.75	825	413	-	-		2,000	-			\$ 2,250		\$ 2,700	\$ 700	\$ 825			150
	USA Swimming MeetSC Mini-Meet	Local Clubs Local Clubs	November November		Annual Annual	750 300	20%	1.75 1.75	2,063 825	5,156 413	413	375		2,000	-			\$ 28,125 \$ 2,250		\$ 33,750 \$ 2,700	\$ 22,450 \$ 700				900 150
11	USA Swimming Meet-Short Course	Local Clubs	December	3	Annual	700	20%	1.75	1,925	5,775	385	420		10,800	-			\$ 31,500	\$ 6,300	\$ 37,800	\$ 27,000	\$ 11,550	\$ 1,733	\$ 9,800 \$	980
	USA Swimming MeetShort Course USA Swimming MeetShort Course	Local Clubs Local Clubs	January January		Annual Annual	600	10% 25%	1.75	1,650	4,125	165	150		9,200	-			\$ 22,500	\$ 4,500	\$ 27,000	\$ 17,800	\$ 8,250	\$ 1,238	\$ 7,200 \$	720
14	USA Swimming MeetShort Course	Local Clubs	February		Annual	700	15%	1.75	1,925	5,775	289	315		10,800	-			\$ 31,500	\$ 6,300	\$ 37,800	\$ 27,000	\$ 11,550	\$ 1,733	\$ 9,800 \$	980
15	USA Swimming MeetLong Course	Local Clubs	Spring	2	Annual	500	20%	1.75	1,375	2,750	275	200		9.200	-			\$ 15,000	\$ 3,000	\$ - \$ 18,000	\$ 8,800	\$ 5,500	\$ 825	\$ - \$ \$ 6.000 \$	720
17	USA Swimming Meet-Long Course	Local Clubs	May	2.5	Annual	650	30%	1.75	1,788	4,469	536	488	1	11,300	-			\$ 24,375	\$ 4,875	\$ 29,250	\$ 17,950	\$ 8,938	\$ 1,341	\$ 7,800 \$	936
18	USA Swimming MeetLong Course USA Swimming MeetLong Course	Local Clubs Local Clubs	June June	2.5 3.5	Annual Annual	650 700	30% 30%	1.75	1,788 1,925	4,469 6,738	536 578	488 735		11,300 15,700				\$ 24,375 \$ 36,750	\$ 4,875 \$ 7,350	\$ 29,250 \$ 44,100	\$ 17,950 \$ 28,400	\$ 8,938 \$ 13,475	\$ 1,341 \$ 2,021	\$ 9,100 \$ \$ 9,800 \$	1,092 1,176
20	USA Swimming MeetLong Course	Local Clubs	July		Annual	650	25%	1.75	1,788	6,256	447	569		15,700	-			\$ 34,125	\$ 6,825	\$ 40,950	\$ 25,250				1,092
21	Diving Moote	Local Tteams	Fall	2	Annual	200	30%	1.75	550	1,100	165	120		2,000				\$ 4,000	\$ 1,200	\$ 5,200	\$ 3,200	\$ 2,200	\$ 330	\$ 1,600 \$	160 Diving Meets can fill open weekends
31	Diving Meets	LUCAL I (Eams	i'dii		Alliudi	200	30%	1./5	550	1,100	165	120		2,000				4,000 ب	1,200 ب	\$ 5,200	3,200 ب	2,200 ب	330 ب	, 1,00U Ş	DIVING IVIEELS CAN TIII OPEN WEEKENDS
32	Diving Meets	Local Tteams	Winter	2	Annual Annual	150 250	30% 30%	1.75 1.75	413 688	825 1.375	124 206	90 150		2,000	-			\$ 3,600 \$ 5,000	\$ 900	\$ 4,500 \$ 6,500	\$ 2,500 \$ 4,500	\$ 1,650 \$ 2,750	\$ 248	\$ 1,200 \$	120
34	Diving Meets Diving Meets	Local Tteams Local Tteams	Summer	2	Annual	250 150	30%	1.75	413	825	124	90		2,000	-			\$ 3,600	\$ 1,500 \$ 900	\$ 6,500	\$ 2,500	\$ 1,650	\$ 413	\$ 2,000 \$ \$ 1,200 \$	120
36 37				.					-			-		$-\mathbb{T}$				\$ -	\$ -	\$ -	s -	\$ -	\$ -	s - s	
37																				\$ -	ə -	ə -	ş -		
20	Pacific Northwest Swimming	Local Club or	February or	3.5	1 per year	800	40%	2.00	2,400	8,400	960	1,222	1	15,700	-			\$ 42,000	\$ 8,400	\$ 50,400	\$ 34,700	\$ 16,800	\$ 2,520	\$ 11,200 \$	1,120 Likely to host at least two PNS
39	Divisional Championships, SC Pacific Northwest Swimming	Facility Local Club or	March		on average 1 per year		40%	2.00	-	-	-	-			-			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	Championsihp meets/year.
40	Championships, SC	Facility			on average		0%											Ś -				s -	s -	s - s	
41	Pacific Northwest Swimming	Local Club or	July		1 per year		40%	2.00	-	-		-			-			\$ -	\$ -	\$ -	7	7	+	\$ - \$ \$ - \$	-
42	Championships, LC Divisional	Facility			on average																				
43	Pacific Northwest Swimming Sr. Championships, LC	Local Club or Facility	Late July		Bid		60%	2.00	-	-	-	-			-			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	- Not factored into financials
44																									
43	USA Swimming Championship								-	-	-	-			-					\$ -	\$ -	7	\$ - \$ -	\$ - \$ \$ - \$	None Anticipated in Aquatic Center
46	Meet Series																								
51																									
-	Masters Meet-SC Yards or meters	Local Masters	November	2	Annual	200	25%	0.75	350	700	88	64		3,600	-				\$ 8,000	\$ 8,000	\$ 4,400	\$ 1,400	\$ 210	\$ 2,000 \$	200 Masters Meets get significant
52	Masters Meet-SC Yards	Team Local Masters	January		Annual		25%	0.75	-	-	-	-			-				s -	s -	s -	s -	s -	s - s	discounts filling open weekends -
53	Masters Meet-SC or LC Depending	Team	April	2	Annual	250	30%	0.75	438	875	131	95		3.600					\$ 10.000	\$ 10,000	\$ 6,400	\$ 1.750	ć 262	\$ 2.500 S	250
	on Scheduling and nationals	Team	April	2	Alliudi	250	30%	0.75	436	8/3	151	95		3,000	-				\$ 10,000	\$ 10,000	\$ 6,400	\$ 1,750	\$ 203	\$ 2,500 \$	250
54	Masters Meet-Long Course	Local Masters	June	2	Annual	300	35%	0.75	525	1,050	184	134		6,000					\$ 12,000	\$ 12,000	\$ 6,000	\$ 2,100	ć 31F	\$ 3,000 \$	300
55		Team	June	2		300			323	1,030	104	134		6,000	-				\$ 12,000	\$ 12,000	\$ 6,000	\$ 2,100	\$ 315	\$ 3,000 \$	
	Regional or State Masters Champs	Local Masters Team	July		Bid		35%	0.75	-	-	-	-			-				\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	 Likely to get some USMS state or regional meet but not projected into
56		ream																							budget.
57	High School Invitational-Girls	BSD Team	October	1	Annual	500	0%	1.75	1.375	1.375				2.500						\$ -	\$ -	\$ -	\$ - \$ 413	\$ - \$	Assumes significant discount to local
58							*,*		,	, ,		_		,	-					*	, ,,,,,,	, , ,		,	high school teams
E0	High School Invitational-Boys	BSD Team	January	1	Annual	500	0%	1.75	1,375	1,375	-	-		2,500	-					\$ -	\$ (2,500)	\$ 2,750	\$ 413	\$	 Assumes significant discount to local high school teams
	High School League Meet-Girls	KingCo	October		Annual	500	10%	1.75	1,375	2,750	138	50		5,000	-					\$ -	\$ (5,000)			\$	- Assume 1/season
61	High School Leauge Meet-Boys	KingCo	February	2	Annual	500	10%	1.75	1,375	2,750	138	50		5,000	-					\$ -	\$ (5,000)	\$ 5,500	\$ 825 c	\$	- Assume 1/season
62	High School Dual Meets-Girls	BSD Teams	Sept-Oct	16	Annual	60	0%	1.75	2,640	2,640												\$ 42,240	\$ 6,336		Average 16 dual meets/season.
																									Nothing factored into econ impact. HS Dual meets will be factored into
																									overall HS Partnership Use
63	und set allowed by the set of the	DCD T	B F I.	4.5	4		201	4.75	2.540	2.540												42.240	4 6 226		Agreement
64	High School Dual Meets-Boys	BSD Teams	Dec-Early Feb	16	Annual	60	0%	1.75	2,640	2,640		<u></u>									<u></u>	\$ 42,240	\$ 6,336		Can go two meets/night with dual courses
65	State High Cabani Champs Code					300	80%	2.00			-					-					-	\$ -	\$ -		Correctly all divisions at VC*S
bb	State High School Champs-Girls State High School Champs-Boys					300	80%	2.00												 		\$ -	\$ -		Currently all divisions at KCAC. May be possible to host one division
67		-	1																			c	s -		at Aquatic Center.
69	Middle School Meets	<u> </u>												+								\$ -	\$ -		To be Developed
70 71																					c	\$ -	\$ -	\$ - \$	
/1	Collegiate Invitational		Nov or Dec	2.5	Annual	400	70%	1.75	1,100	2,750	770	700	:	10,000	-					\$ -	ə -	\$ 8,250	\$ 1,238	\$	- Identify potential opportunities
72			F-1		5		4000/	4.75																	
	Collegiate Conference Meet		February		Every 2 years		100%	1.75	-	-	-	-			-					Ş -		> -	> -	\$	 Identify potential opportunities- nothing factored in. KCAC hosts 2 in
73																									February
74															-							\$ -	\$ -		
75		1	1	1	1			<u> </u>				<u> </u>					l .				l	15 -	S -		ı

3 9/19/2020

	A	В	С	D	E	F	G		J	K	L	М	0	Р	Q	R	S	Т	U	V	W	Х	Y	Z	AA	AB	AC
					Frequency				Total		Total Overnight		Estimated Meet Host		Estimated	Estimated Gross Facility		Estimated	Other Meet				Food			Tear	_
				# of	(eg. 1 every			Ratio	Compets		Compets	Estimated	Meet	Pool	Facility	Revenue	*Net Direct	Entry &	Revenue	Event Advert	Meet Host		Concession	Food	Gross Tear	n Deale	er
	Event	Host	Month	Days of Comp.	2 years or annual)	# of Athl.	% Staying Overnight	Spectators to Competitors	and Spectators	Total Daily Attendees	and Spectators	Hotel Room Nights	Expenses (non rental)	Rental Fees	Meet Expenses	outside food and Sales	Facility Revenue*	Splash Fees	(Tckts, heat sheets, etc.	and Sponsorship	Gross Revenue	Meet Host net Revenue	Gross Revenue	Concession Net Profit	Dealer Revenue	Reven to Faci	
76	Event	TIOSC	WIGHT	comp.	aiiiiuai)	# OF ACIII.	Overnight	Competitors	Speciators	Attenuees	Specialors	ivigitts	(IIOII TEIILAI)	1663	Expenses	anu sales	Kevenue	1663	sileets, etc.	эронзогзир	Revenue	net nevenue	Revenue	Net Front	Revenue	to i aci	Continents
Ť	ecreational Meets-Summer		Summer	1	Annually	800	0%	1.75	2,200	2,200	-	-			-						ş -		\$ 4,400	\$ 880	\$ 4,00) \$ 4	100 3 day meet or 3 x 1 day meets
77	eague Aid-Lakes Summer Champs		July		Annually	1,000	0%	1.75																c		+	3 days of prelims and 1 day finals N
78	niu-cakes summer champs		July		Aillidally	1,000	0,0	1.73							-									, .			rent factored in.
70	ecreational Meets-Winter League														-									\$ -			Nothing Factored In
80																								s -			
81																											
82	VATER POLO ligh School Water Polo	Local WP Team	Spring	1.5	Annual	100	15%	1.50	150	225	23	12		2,500	-						s -	\$ (2,500)	\$ 450	\$ 90	s -	s	-
83	ournament Women		0																		,					ľ	
84	ligh School Water Polo ournament Men	Local WP Team	Fall	1.5	Annual	100	15%	1.50	250	375	38	23		2,500	-						\$ -	\$ (2,500)	\$ 750	\$ 150	\$ -	Ş	-
Ü	IS Water Polo In Season Games-	HS teams	Spring	8	Annual			1.50	-	-	-	-									\$ -	\$ -	\$ -	\$ -	\$ -	\$	- Multiple games in evening
85	Vomen	HS teams	F-11					4.50																			M. M. da
86	IS Water Polo In Season Games- Men	ris teams	Fall	8	Annual			1.50	-	-	-	-									\$ -	5 -	\$ -	\$ -	5 -	\$	- Multiple games in evening
	IS State WP Championships-Girls	REF Association	May	1.5	Bid	200	25%	2.00	600	900	150	90		2,500							\$ -	\$ (2,500)	\$ 1,800	\$ 360	\$ -	\$	- 2 Divisions w/8 teams each-figure
87 88	IS State WP Championships-Boys	REF Association	November	1.5	Bid		20%	2.00	-	-	-	-						-			s -	s -	s -	s -	\$ -	s	girls or boys each year - 2 Divisions w/8 teams each
89	pring Splash WP Tournament	Rain City	April	2	Annual	350	50%	1.00	700	1,400	350	280		4,000				\$ 7,500			\$ 7,500	\$ 3,500	\$ 2,800			\$	-
90	lub Water Polo Tournament outh WP Tournament	Rain City Local WP Team	Summer		Annual Annual	400 100	70% 20%	1.00	800 200	2,000 300	560 40	560 24		4,000 1,500				\$ 8,500			\$ 8,500					ş	-
	outh WP Tournament	Local WP Team	Summer	1	Annual	100	20/0	1.00	-	-	-	-		1,500				2,000			\$ -	\$ -	\$ -	\$ -	\$ -	\$	- Potential for a 2nd Youth WP
92	lub Water Polo Tournament	NWWP	Winter	-	Annual	350	250/	1.00	700	1 400	245	100		2 000				¢ = 000			¢ = 000	6 3000	6 3000	e r.c.	c	c	Tourney per year
94	lub Water Polo Tournament	NWWP	Winter Spring	2.5	Annual Annual	350 500	35% 35%	1.00 1.00	1,000	1,400 2,500	245 350	196 350		3,000 3,000				\$ 5,000 \$ 6,000			\$ 5,000 \$ 6,000	\$ 3,000	\$ 2,800	\$ 560 \$ 1,000	\$ -	\$	-
95	O Zone Qualifier		June		Annual	500	50%	1.00	1,000	2,500	500	500		6,000				\$ 10,000			\$ 10,000					s	- 1 per summer
96	Aid-Lakes WP Games & Tourney		Summer																				> -	> -			Will host some: Nothing factored into financials at this point.
97																							\$ -	ş -		1.	
98	Nympic Development Program ISA Water Polo	USA WP and Region		3		100	90%	1.00	200	600	180	216		3,000							\$ -	\$ (3,000)	\$ 1,200	\$ 240	\$ -	\$	- Likely to get one ODP camp a year
99									-	-	-										ş -	\$ -	\$ -	ş -	\$ -	\$	
ı	raining Camps	Local Club, USWP or							-	-	-	-									\$ -	\$ -	\$ -	\$ -	\$ -	\$	 Potential to develop for open weekends or summer days
100		Region																									weekends or summer days
101																							\$ -	\$ -			
103	YNCHRO MEETS														-												
	ynchronized Swimming	Seattle Synchro							-	-	-	-			-						\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
104	ynchronized Swimming	Seattle Synchro	Spring	3	Annual	150	50%	1.75	413	1,238	206	248		6,000	-			\$ 7,500			\$ 7,500	\$ 1,500	\$ 2,475	\$ 495	\$ 1,50) S 1	180
105																											
106	ynchro Regional Meet	Seattle Synchro	June	3	Bid	250	70%	1.0	500	1,500	350	420		7,500	-			\$ 9,000			\$ 9,000	\$ 1,500	\$ 3,000	\$ 600	\$ 2,50	\$ 3	Strong potential to host Regionals
	Vestern Zone Championships	Seattle Synchro																			\$ -	\$ -	\$ -	\$ -	\$ -	\$	- Opportunity to get this meet. Nev
107																											had schedule opening at KCAC
108																											
109	Other Potential Events																										The second second second
ľ	And Potential Evellis																				, -	, -	, -	, -	, -	,	 These are all potential events and training camps that can be hosted
110	annial Observator Maria																								-	+	the facility.
	pecial Olympics Mini Meet pecial Olympics Regionals														-						\$ -	\$ -	\$ -	\$ -	\$ -	\$	- Currently only 1 day at KCAC
113	pecial Olympics State Games														-						\$ -	\$ -	\$ -	\$ -	\$ -	\$	- Need 2 days for competition
114	aralympic Meet		 	-											-						S -	S -	\$ -	\$ -	\$ - \$ -	S	-
116	ndoor Triathlons	Tri-Club	Winter		Variable		30%	1.75	-	-	-	-			-						s -	\$ -	\$ -	\$ -	\$ -	S	-
ľ	raining Camps	Facility	Yr round & Holiday	10	Variable	250	75%	1.10	275	2,750	206	525		10,000	-						\$ -	\$ (10,000)	\$ 5,500	\$ 1,100	\$ 2,50	\$ 3	300
117			periods																								
ľ	other Camps and Clinics	LSC or outside teams	Yr round & Holiday	4	Variable	300	40%	1.25	375	1,500	150	218		5,000	-						\$ -	\$ (5,000)	\$ 3,000	\$ 600	\$ 3,00	\$ 3	360 Just outside groups renting space. Any facility run clinics show in
118	,		periods																								program revenue spreadsheet.
119	Inderwater Hockey			I					-	-					-						\$ -	\$ -	\$ -	\$ -	\$ -	\$	- To be Developed
121									-		-	-			-						s -	s -	\$ -	\$ -	s -	\$	-
122	OTALS			104.5		17.870			46.250	102,593	10.203	10.352		238.900				385,200	97,200		482.400	253.500	281.855	44.417	124.800	13.5	ans.
124	UIALS	1	I	104.5	1	17,870	<u> </u>	I	46,268	102,593	10,203	10,352	-	∠38,900	-			385,200	97,200	-	482,400	253,500	281,855	44,417	124,800	13,5	Ub
125	OTAL EVENT WEEKENDS/YEAR		27 Weeker					Assumptions,																			
126	(not including training camps)		11 One We 105 Total E		lay events/y		ays-14 partia	al dave	Assumes 2.				Based on US ing organizati				rosts				Team D	dor Comm'-	rion to Facille	y = 10% of Gr	nee Salas		
128	UMMARY OF NET FACILITY REVE	ENUE	TOD LOCAL F	HS Dua	ys I Meet &WP	Game Day	/s = 48 in the	e 115					ing organizati /person/day f					eets						y = 10% of Gi nd team deal		on	
129 130	Facility Rental Fees	\$ 238,900							Food Conce	ssion Net F	rofit is cale	culated at 15	% of gross (as	ssuming ou	utsourcing ev	ent food serv	rice-same st	ructure as	KCAC)					nsed event n			
130 131		\$ 44,417 \$ 13,506							Team Deal				ending on the	e type mee	et and number \$5/day	er of days of c	ompetition							pecific tickets			dvertising Bellevue range)
132		\$ 13,506										et average s et average s			\$5/day \$10/day									om-night (rat /event x 3 ev			
133			(not showi	ing any e	vents run by	facility)					2.5 Day m	eet average	spending =		\$12/day						.,				,,		
134 135	Estimated Hotel Rebates	¢ 51.761	Pavable **	Facility	or enlit with	hasti Cala	ulated at FO	% of potential	roome		3 or more	days averag	e spending =		\$14/day												
		\$ 51,761 \$ 348,584	rayable to	racility	or spirt with	nost: Calc	uiated at 50	no or potential	iooms																		
ŀ																											

	A		В	С	D	E	F		G	1	J	K	L	M	0	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
П													Total		Estimated			Estimated											
						Frequence	y				Total		Overnight		Meet Host		Estimated	Gross Facility		Estimated	Other Meet				Food			Team	
					# of	(eg. 1 ever	ry			Ratio	Compets		Compets	Estimated	Meet	Pool	Facility	Revenue	*Net Direct	Entry &	Revenue	Event Advert			Concession	Food	Gross Team	Dealer	
					Days of	2 years or			,	Spectators to	and	Total Daily	and	Hotel Room	Expenses	Rental	Meet	outside food	Facility	Splash	(Tckts, heat	and	Gross	Meet Host	Gross	Concession	Dealer	Revenue	
6	Event		Host	Month	Comp.	annual)	# of A	thl. O	vernight	Competitors	Spectators	Attendees	Spectators	Nights	(non rental)	Fees	Expenses	and Sales	Revenue*	Fees	sheets, etc.	Sponsorship	Revenue	net Revenue	Revenue	Net Profit	Revenue	to Facility	Comments
137						İ			F	acility Event	Rental Fees	(not includi	ng special:	services) (S	ame as Optio	n #3 & SF P	referred)	:'			:'	:'					•	Ì	
138	HOST CLUB NET MEET REVENU																												
139	USA Swim Clubs-in season	A Swim Clubs-in season \$ 209,300 One Day-Competition Pool \$ 1,800 One Day-Competition Pool \$ 3												\$ 3,600		Warm-up F	Pool-Full Day	,	\$ 800		Full Day	\$ 1,000		Course	Peak		Off Peak		
140	USA Swim Clubs-Champs.	A Swim Clubs-Champs. \$ 34,700 Half Day-Competition Pool \$ 1,000 Half Day-Competition Pool \$												\$ 2,000		Warm-up F	Pool-Half Day	/	\$ 500		Half Day	\$ 600		25 yard	\$22/lane/h	our	\$18/lane/	hour '	
141			-			By the Ho	ur-Minir	mum 4 l	hours	\$ 220	By the Hou	r-Minimum	4 hours	\$ 400		By the Hou	ır		\$ 100		By Hour	\$ 125		50 meter	\$44/lane/h	our	\$36/lane/	hour 'hour	
142	Masters Meets	\$	16,800			(Minimu	ım: 3 ho	ours)			(Minimur	n: 3 hours)								Rentals car	n be negotiate	d for select be	ards of divin	g area					
143	Diving Meets	\$	12,700																										
144	Water Polo	\$	12,000			*NOTE: A	ll events	s are sh	ows as rer	ntals and not	owned by f	acility.																	
145	Synchro Meets	\$	3,000			Facility ne	et revenu	ue can s	ignificant	ly increase fo	r events ho	sted and ow	ned directl	y by the fac	lity														
146	Host Revenue not calculated yet																												
147																													

	A	В	С	D	E	F	G	Н	1	J	К	I L I	М	N	0	Р
1	·	_				BELLI	VUE AQUAT	IC CENTER								·
2				Options #	2 54 meter:	700 Seating	with 6 Warm	-up lanes and	d Diving Wel	l or Stretch 5	50m					
3						ECO	NOMIC IMPA	CT STUDY								
4	1 24 2020															
6	luly 24, 2020				Day Attendees					Overnight	Attendees				Total All A	ttendees
\Box					,				Total Room							
			Total				Total		Nights for Out							
7	Event	Days	Attendees per Event	Total	Average Spend	Total Spend	Attendees per Event	Nights	of State Guests	Average Hotel Daily Rate	Hotel Spend	Average Non- Hotel Spend	Total Non- Hotel Spend	Total Spend	Total Direct Spend	Total Economic Impact
8		.,			,,,,									,		
9	JSA Swimming MeetShort Course	2.5	1,375	1,169	\$ 128	\$ 374,000	206	188	94	180.00	\$ 33,750	\$ 106	\$ 54,811	\$ 88,561	\$ 462,561	\$ 1,133,274
10	JSA Swimming MeetSC Mini-Meet JSA Swimming MeetShort Course	0.5 2.5	825 2,063	825 1,650	ŷ .c	\$ 16,500 \$ 528,000	413	375	0 188	180.00 180.00	\$ 67,500	\$ 106 \$ 106	\$ 109,622	\$ -	\$ 16,500 \$ 705,122	\$ 40,425 \$ 1,727,549
12	JSA Swimming MeetSC Mini-Meet	0.5	825	825	\$ 40	\$ 16,500	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 16,500	\$ 40,425
	JSA Swimming MeetShort Course	3	1,925	1,540	_	\$ 591,360	385	420	210		\$ 75,600	\$ 106	\$ 122,777	\$ 198,377	\$ 789,737	\$ 1,934,854
	JSA Swimming MeetShort Course	2.5 0	1,650 0	1,485 0	7	\$ 475,200	165	150 0	45 0	180.00 180.00	\$ 27,000	\$ 106 \$ 106	\$ 43,849	\$ 70,849	\$ 546,049	\$ 1,337,819
	JSA Swimming MeetShort Course JSA Swimming MeetShort Course	3	1,925	1,636		\$ 628,320	289	315	95		Ÿ		\$ 92,082	\$ 148,782	\$ 777,102	\$ 1,903,901
17																
	JSA Swimming MeetLong Course	2	1,375	1,100		\$ 281,600	275	200	100				\$ 58,465		\$ 376,065	\$ 921,359
	JSA Swimming MeetLong Course JSA Swimming MeetLong Course	2.5 2.5	1,788 1,788	1,251 1,251		\$ 400,400 \$ 400,400	536 536	488 488	244 244	180.00 180.00	\$ 87,750 \$ 87,750	\$ 106 \$ 106	\$ 142,508 \$ 142,508	\$ 230,258 \$ 230,258	\$ 630,658 \$ 630,658	\$ 1,545,113 \$ 1,545,113
	JSA Swimming MeetLong Course	3.5	1,925	1,348		\$ 603,680	578	735	368	180.00	\$ 132,300	\$ 106	\$ 214,859			\$ 2,329,555
22	JSA Swimming MeetLong Course	3.5	1,788	1,341	\$ 128	\$ 600,600	447	569	284	180.00	\$ 102,375	\$ 106	\$ 166,260	\$ 268,635	\$ 869,235	\$ 2,129,625
32	Diving Meets	2	550	385	\$ 75	\$ 57,750	165	120	36	180.00	\$ 21,600	\$ 106	\$ 35,079	\$ 56,679	\$ 114,429	\$ 280,351
34	Diving Meets	2	413	289		\$ 43,313	124	90	27		\$ 16,200	\$ 106	\$ 26,309		\$ 85,822	\$ 210,263
35	Diving Meets	2	688	481	\$ 75	\$ 72,188	206	150	45	180.00	\$ 27,000	\$ 106	\$ 43,849		\$ 143,036	\$ 350,439
36	Diving Meets	2	413	289	\$ 75	\$ 43,313	124	90	27	180.00	\$ 16,200	\$ 106	\$ 26,309	\$ 42,509	\$ 85,822	\$ 210,263
39																
	Pacific Northwest Swimming Divisional Championships, SC	3.5														
40		_	2,400	1,440	\$ 128	\$ 645,120	960	1,222	0	180.00	\$ 219,927	\$ 106	\$ 357,168		\$ 1,222,215	\$ 2,994,427
41	Pacific Northwest Swimming Championships, SC	3	0	0	\$ 128 \$ 128	\$ - \$ -	0	0	0		\$ -	\$ 106 \$ 106	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	Pacific Northwest Swimming Championships, LC Divisional	3.5														
43			0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106 \$ 106	\$ -	\$ -	\$ -	\$ -
45	Pacific Northwest Swimming Sr. Championships, LC	3	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
46																
	JSA Swimming Championship Meet Series	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
50 51																
_	Wasters Meet-SC Meters	2	350	263	\$ 128	\$ 67,200	88	64	19	180.00	\$ 11,455	\$ 106	\$ 18,603	\$ 30,057	\$ 97,257	\$ 238,280
53	Masters Meet-SC Yards	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
54	Masters Meet-SC or LC Depending on Scheduling and nationals	2	438	306	\$ 128	\$ 78,400	131	95	29	180.00	\$ 17,182	\$ 106	\$ 27.904	\$ 45,086	\$ 123,486	\$ 302,540
	Masters Meet-Long Course	2	525	341		\$ 87,360	184	134	53		\$ 24,055	\$ 106	\$ 39,065	\$ 63,120	\$ 150,480	\$ 368,675
56	Regional or State Masters Champs	0	0	0		\$ -	0	0	0		\$ -	\$ 106	\$ -	\$ -	7	\$ -
57 58		0	0	0	\$ 128	\$ -	0	0	0			\$ 106	\$ -	\$ -	\$ -	\$ -
	High School Invitational-Girls	1	1,375	1,375	\$ 40	\$ 55,000	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 55,000	\$ 134,750
60	High School Invitational-Boys	1	1,375	1,375	\$ 40	\$ 55,000	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ 55,000	\$ 134,750
	High School KingCo Meet-Girls	2	1,375 1,375	1,238	\$ 50 \$ 50	\$ 123,750	138 138	50 50	0	180.00 180.00	\$ 9,000 \$ 9,000	\$ 106 \$ 106	\$ 29,233 \$ 29,233	\$ 38,233	\$ 161,983 \$ 161,983	\$ 396,857 \$ 396,857
65	High School KingCo Meet-Boys	2	1,3/5	1,238	50 ډ	\$ 123,750	138	50	U	100.00	000,5	106 پ	25,233 ب	\$ 38,233	÷ 101,383	/ ده,٥٥٦ د
66	High School Dual Meets															
67	IC Chata Charres Cirls															
68	HS State Champs-Girls HS State Champs-Boys															
70																
	Middle School Meets												-			
72 73																
	Collegiate Invitational	2.5	1,100	330	\$ 128	\$ 105,600	770	700	280	180.00	\$ 126,000	\$ 106	\$ 204,628	\$ 330,628	\$ 436,228	\$ 1,068,757
75	Collegiate Conference Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
77																
78																

	A	B	С	D	F	F	G	Н		1	K		М	N	0	Р
6	7		Č	D	Day Attendee:	<u>'</u>	, ,			Overnight	Attendees		141	14	Total All A	ttendees
7	Event	Days	Total Attendees per Event	Total	Average Spend	Total Spend	Total Attendees per Event	Total Room Nights	Total Room Nights for Out of State Guests	Average Hotel Daily Rate	Hotel Spend	Average Non- Hotel Spend	Total Non- Hotel Spend	Total Spend	Total Direct Spend	Total Economic Impact
79	Recreational Meets-Summer League Invitational	1	2,200	2,200	\$ 25	\$ 55,000	0	0		180.00	\$ -	\$ 106	\$ -	\$ -	\$ 55,000	\$ 134,750
80	Summer League Championships				\$ 25	\$ -				180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Recreational Meets-Fall/Winter				\$ 25	\$ -				180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
82																
83																
	0	1.5	150	128	\$ 128	\$ 24,480	22.5	12	0	180.00		\$ 106		\$ 5,797	\$ 30,277	\$ 74,178
	High School Water Polo Tournament Men	1.5	250	213	\$ 128	\$ 40,800	37.5	23			\$ 4,050	\$ 106		\$ 10,029	ý 50,023	\$ 124,532
86 87	HS Water Polo In Season Games-Women	8	0	0		\$ - \$ -	0	0	0	180.00	\$ - \$ -	\$ 106 \$ 106		\$ - \$ -	\$ - \$ -	\$ -
	HS Water Polo In Season Games-Men HS State WP Champs-Girls	1.5	0 600	450	\$ 128 \$ 128	τ	150	90	0			\$ 106 \$ 106		\$ 40,118	\$ 126,518	Ÿ
	HS State WP Champs-Boys	1.5	0	430		\$ 60,400	130	90	0			\$ 106	\$ 25,916	\$ 40,116	\$ 120,518	\$ 309,966
	Spring Splash WP Tournament	2	700	350	\$ 64	Y	350	280				\$ 106	Ÿ	\$ 124,810	\$ 169,610	\$ 415,545
	Club Water Polo Tournament	2.5	800	240	\$ 64		560	560		180.00	\$ 100,800	\$ 106		\$ 249,620	\$ 288,020	\$ 705,649
	Youth WP Tournament	1.5	200	160	\$ 64		40				\$ 4,320	\$ 106		\$ 10,698	\$ 26,058	
-	Youth WP Tournament	0	0	0	\$ 64	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Club Water Polo Tournament	2	700	455	\$ 128	\$ 116,480	245	196	156.8	180.00	\$ 35,280	\$ 106	\$ 52,087	\$ 87,367	\$ 203,847	\$ 499,425
95	Club Water Polo Tournament	2.5	1000	650	\$ 128	\$ 208,000	350	350	315	180.00	\$ 63,000	\$ 106	\$ 93,013	\$ 156,013	\$ 364,013	\$ 891,831
96		2.5	1000	500	\$ 128	\$ 160,000	500	500	0	180.00	\$ 90,000	\$ 106	\$ 132,875	\$ 222,875	\$ 382,875	\$ 938,044
97	Olympic Development Program USA Water Polo	3	200	20	\$ 128	\$ 7,680	180	216	172.8	180.00	\$ 38,880	\$ 106	\$ 57,402	\$ 96,282	\$ 103,962	\$ 254,707
98		0	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Training Camps	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
100																
101																
102				_						400.00		\$ 106	4			,
	Synchronized Swimming Synchronized Swimming	3	0 412.5	206	\$ 128 \$ 128	\$ - \$ 79,200	206.25	0 247.5	61.875	180.00 180.00	\$ - \$ 44.550	\$ 106 \$ 106	\$ 65,773	\$ 110.323	\$ - \$ 189.523	\$ -
	Synchro Regional Meet	3	500	150	\$ 128	\$ 79,200	350	420			. ,	\$ 106		\$ 187,215	\$ 189,523	\$ 599,797
106	Western Zone Championships	0	0	0		\$ -	330	420		180.00		\$ 106		\$ -	\$ 244,613	\$ 333,737
107	western zone enampionsmps	Ů	Ů	Ü	ý 120	7	·	Ů	Ů	100.00	Ÿ	ý 100	,	7	,	Ÿ
108																
109	Other Potential Events															
	Special Olympics Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
	Special Olympics Regionals															\$ -
	Special Olympics State Games	0	0	0		\$ -	0	0	0	180.00	\$ -	\$ 106		\$ -	\$ -	\$ -
	Paralympic Meet	0	0	0	\$ 128	\$ -	0	0	0	180.00	\$ -	\$ 106	\$ -	\$ -	\$ -	\$ -
114		1											ļ			\$ -
	Indoor Triathlons	0	0	0		\$ -	0	0	0	180.00		\$ 106		\$ -	\$	\$ -
	Training Camps	10	275	69		\$ 88,000	206	525	105		\$ 94,500	\$ 106		\$ 313,744	\$ 401,744	\$ 984,272
117	Other Camps and Clinics	4	375 0	225 0	\$ 128 \$ 128	\$ 115,200	150	218	55		\$ 39,273	\$ 106 \$ 106	\$ 63,780	\$ 103,053	\$ 218,253	\$ 534,719
119	Underwater Hockey	0	0	0	э 128	\$ -	0	0	0	180.00	> -	ş 106	ş -	ş -	э -	э -
120																
_	TOTAL	123	40,988	30,784		\$ 7,611,703	10,203	10,352	4,335		\$ 1,863,405		\$ 3,044,000	\$ 4,907,405	\$ 12,519,108	\$ 30,671,814
122	IVIAL	123	70,300	30,764		7 7,011,703	10,203	10,332	7,333		y 1,003, 4 03		÷ 3,044,000	y 4,307,403	7 12,313,100	7 30,071,014
123		1					ĺ								DIRECT SPEND	TOTAL IMPACT
	Estimated Current Schedule*	Per Year					ĺ								\$ -	\$ -
-	Estimated with New Facility	Per Year	40,988	30,784	0	\$ 7,611,703	10,203	10,352	4,335	0	\$ 1,863,405	0	\$ 3,044,000	\$ 4,907,405	\$ 12,519,108	\$ 30,671,814
126	•	1					1									
127 128	Net Increase in Economic Impact	Per Year	40,988	30,784		\$ 7,611,703	10,203	10,352	4,335		\$ 1,863,405		\$ 3,044,000	\$ 4,907,405	\$ 12,519,108	\$ 30,671,814
129	ISG ADJUSTED PROJECTIONS OF DIRECT SPEND & IMPACT	Por Voor				\$ 5,328,192					\$ 1,304,384		\$ 2,130,800	\$ 3,435,184	\$ 8.762.275	\$ 21,470,270
	NOTE: SF/ISG have reduced the Visit Bellevue model by 30		level of hotels a	nd spending nat	tterns traditions		ming and aquati	ic teams and fan	ailios		<i>₹</i> 1,304,384		÷ 2,130,800	<i>→</i> 3,433,184	0,100,375	₹ 21,470,270

¹³⁰ NOTE: SF/ISG have reduced the Visit Bellevue model by 30% to reflect the level of hotels and spending patterns traditionally used by swimming and aquatic teams and families.

131 **Currently no significant competitive aquatic events hosted in the City of Bellevue

137 Visit Bellevue Spending Guidelines and Averages Used for the Calculations

Local Attendees (no hotel) \$ 128.00 per person per day 140 Out-of-Town Attendees (not including hotel)
141 Hotel Based on Average Daily Rate \$ 106.30 per person per day

\$ 180.00 Hotel Average Daily Rate (ADR) Daily rates reported by Visit Bellevue: 2018 = \$185.02 2019 = \$182.80

¹³² Average Spending used in these calculations based on regional and local spending values developed in research provided by Visit Bellevue Washington, the local CVB.

¹³³ Based on additional infromation and research from USA Swimming and our research on aquatic events and the hotel mix in Bellevue, ISG thinks the spending projections are about 30% high. See the adjusted ISG projections.

134 Total Economic Impact is generated by multiplying direct spend by 2.45. This is a multiplier is provided by Visit Bellevue based on their research on total Domestic Produce generated from the visitor Direct Spend.

135 Hotel Room nights are based on the average of 2.75 people per room

\Box	A	В	C	D	F	F	G	Н			K		М	N	0	D
6	7				Day Attendees	•	Ů			Overnight	Attendees		141			Attendees
Ŭ					Day Attendees				Total Room	Overnight	Attendees				TOTAL	Attendees
			Total				Total		Nights for Out							
			Attendees per		Average			Total Room	of State	Average Hotel		Average Non-	Total Non-		Total Direct	Total Economic
7	Event	Days	Event	Total	Spend	Total Spend	Event	Nights	Guests	Daily Rate	Hotel Spend	Hotel Spend	Hotel Spend	Total Spend	Spend	Impact
143	Assumes all attendees stay in Bellevue Hotels		Vis	it Bellevue Val	ues		ISG Reduced	Spending Proje	ections (70%)	i		•	•		-	•
1				OTHER				OTHER	(1 0.1.)							
144	TAXES GENERATED (based on Direct Spend)		HOTELS	SPENDING	TOTAL		HOTELS	SPENDING	TOTAL							
145	Lodging Taxes TOTAL = 14.40%									1						
146	Washington State Sales Tax	6.50%	\$ 121,121		\$ 121,121		\$ 84,785		\$ 84,785							
147	Bellevue Transient Occupancy Tax (TOT)	5.00%	\$ 93,170		\$ 93,170		\$ 65,219		\$ 65,219							
148	To Bellevue Convention Center Authority		\$ -		\$ -		\$ -		\$ -							
148 149 150	Debt Service on BCC Bond (to be retired in 2033)															
150	Support Meydenbauer Center Operations															
151	Support Meydenbauer Theatre Operations															
152	Support Visit Bellevue/tourism Promotions (approx \$	2.5M/Year)														
153	Local Sales Tax (hotels) Total 2.90%		\$ -		\$ -		\$ -		Ś -							
154	Bellevue Sales Tax Portion	0.85%	\$ 15,839		\$ 15,839		\$ 11,087		\$ 11,087							
155	Portion to King County and tourism initiatives	2.05%			\$ 38,200		\$ 26,740		\$ 26,740							
156	,		,				, ,,									
157	TOTALS: LODGING TAXES	14.40%	\$ 268,330	\$ -	\$ 268,330		\$ 187,831	\$ -	\$ 187,831	1						
158																
159	General Sales Tax in Bellevue TOTAL = 10.00%															
160	Washington State Sales Tax	6.50%		\$ 692,621	\$ 692,621			\$ 484,834	\$ 484,834							
161	Bellevue Total Sales Tax Collected = 3.50%															
162	King County Sales Tax Portion	0.15%		\$ 15,984	\$ 15,984			\$ 11,188	\$ 11,188							
163	County Initiatives: (Transit, Mental Health, Justice)	2.50%		\$ 266,393	\$ 266,393			\$ 186,475	\$ 186,475							
164	Bellevue Sales Tax Share	0.85%		\$ 90,573	\$ 90,573			\$ 63,401	\$ 63,401							
165																
166	TOTALS: NON-HOTEL SALES TAXES	10.00%		\$ 1,065,570	\$ 1,065,570			\$ 745,899	\$ 745,899							
167																
168	TOTAL BELLEVUE SALES TAX REVENUE		\$ 15,839	\$ 90,573	\$ 106,412		\$ 11,087	\$ 63,401	\$ 74,489							
169																
170	TOTAL BELLEVUE CONVENTION CENTER AUTHORITY REVENUE		\$ 93,170		\$ 93,170		\$ 65,219		\$ 65,219							
171																
172	TOTAL KING COUNTY TAX AND INITIATIVE REVENUE		\$ 38,200	\$ 282,376	\$ 320,576		\$ 26,740	\$ 197,663	\$ 224,403							
173																
174	TOTAL STATE TAX REVENUE		\$ 121,121	\$ 692,621	\$ 813,742		\$ 84,785	\$ 484,834	\$ 569,619							
175																
176	TOTAL ALL TAX REVENUE		\$ 268,330	\$ 1,065,570	\$ 1,333,901		\$ 187,831	\$ 745,899	\$ 933,730							

ATTACHMENT #16 & #17

HOTEL ANALYSIS ATTACHMENTS

- Attachment #16: City of Bellevue Monthly and Daily Hotel Occupancy Rates
- Attachment #17: Aquatic Center Event Hotel Room Nights by Month and Day of Week





Attachment #16

Bellevue Day of Week Hotel Occupancy Analysis Provided by Visit Bellevue

PERCENT OCCUPANCY: COLOR CODES

< 66%

<mark>67% to 74%</mark>

75% to 100%

<u>Weekday</u>

Jan: Ave. <mark>62%</mark> - <mark>Sun 46%,</mark>
Feb: Ave. <u>66%</u> - <mark>Sun 43%,</mark>
Mar: Ave. <mark>72%</mark> - <mark>Sun 52%,</mark>
Apr: Ave <u>70%</u> - <mark>Sun 48%,</mark>
May: Ave <mark>77%</mark> - Sun 58%,
June: Ave <mark>86%</mark> - <mark>Sun 67%,</mark>
July: Ave 85% - Sun 73%,
Aug: Ave 80% - Sun 62%,
Sep: Ave <u>80%</u> - <mark>Sun 66%,</mark>
Oct: Ave 75% - Sun 51%,
Nov: Ave <u>63%</u> - Sun 43%,
Dec: Ave 56%- Sun 41%,

Mon 70%,	Tue 70%,	Wed 70%	Thu 56%
<mark>Mon 67%,</mark>	Tue 78%,	Wed 78%	Thu 68%
Mon 79%,	Tue 86%,	Wed 83%	<mark>Thu 66%</mark>
<mark>Mon 72%,</mark>	Tue 82%,	Wed 79%	<mark>Thu 65%</mark>
Mon 75%,	Tue 89%,	Wed 89%	<mark>Thu 71%</mark>
Mon 92%,	Tue 95%,	Wed 96%	Thu 85%
Mon 85%,	Tue 89%,	Wed 89%	Thu 87%
Mon 80%,	Tue 87%,	Wed 87%	Thu 77%
Mon 80%,	Tue 88%,	Wed 89%	Thu 78%
Mon 78%,	Tue 84%,	Wed 83%	<mark>Thu 74%</mark>
Mon 65%,	Tue 72%,	Wed 71%	Thu 61%
Mon 60%	Tue 67%	Wed 64%	Thu 50%

Weekends

Jan <u>46%</u>	FRI: 45%	SAT 46%
Feb <u>52%</u>	FRI: 55%	SAT 49%
Mar <u>58%</u>	Fri: 60%	Sat 55%
Apr <u>61%</u>	Fri: 63%	Sat 59%
May <mark>65%</mark>	Fri: 63%	Sat 67%
June <u>79%</u>	Fri: 79%	Sat 78%
July <u>86%</u>	Fri 86%	Sat 86%
Aug <u>82%</u>	Fri 79%	Sat 84%
Sep: <u>76%</u>	Fri 71%	Sat 80%
Oct: <u>57%</u>	Fri 58%	Sat 56%
Nov: <u>51%</u>	Fri 49%	Sat 52%
Dec: 50%	Fri 45%	Sat 53%

BELLEVUE AQUATIC CENTER Monthly and Daily Hotel Room Nights

July 27, 2020

Month	Month Monthly		Monday		Tuesday		Wedr	nesday	Thu	rsday	Fri	day	Saturday		Sunday	
	Monthly	% by	Rm	% of	Rm	% of	Rm	% of	Rm	% of	Rm	% of	Rm	% of	Rm	% of
Room Nights	Rm Nights	Month	Nights	Month	Nights	Month	Nights	Month	Nights	Month	Nights	Month	Nights	Month	Nights	Month
January	742	7%							0	0%	341	46%	341	46%	60	8%
February	670	6%							150	22%	260	39%	240	36%	20	3%
March	1,421	13%							349	25%	449	32%	449	32%	174	12%
April	498	4%							0	0%	249	50%	249	50%	0	0%
May	1,902	17%							153	8%	822	43%	822	43%	105	6%
June	1,989	18%							350	18%	656	33%	656	33%	327	16%
July	1,464	13%							351	24%	464	32%	464	32%	185	13%
August	40	0%							0	0%	0	0%	40	100%	0	0%
September	0	0%							0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
October	261	2%							0	0%	148	57%	75	29%	38	15%
November	1,438	13%							0	0%	674	47%	674	47%	90	6%
December	720	6%							160	22%	260	36%	300	42%	0	0%
TOTALS	11,145	100%							1,513	14%	4,323	39%	4,310	39%	999	9%

ATTACHMENT #18

MEMBERSHIP AND USER FEES Market Analysis





_																								
1	Α	В	С	D	F	G	Н	'	,	K	Bellevi	M ie Aquatic Cei	N nter	0	Р	Q	R	T	U	V	W	Х	Υ	AB
2										Region	nal Market Me			ysis										
3	Current BAC and SBCC Rates	City Feasibilit		tions calculated as co	set fuicit																			
5				Monthly averag		th periods.																		
6	July 20, 2020												Facility										1	
				Bellevue																				
				Aquatic Center																				
				Proposed														Elkhart						
				Facility												Mount Hood		Aquatic						
		Current	South	ARC Projected		Lynwood	Sammamish		Mary Wayte							Community College		Center and Beacon Health	Elkhart					
		Bellevue	Bellevue	Fees	Snohomish	Community	Community	Samena	Pool					Federal Way		Aquatic	Lenexa, KS	Fitness	Aquatic	Greensboro			Triangle	
Ι.	Time of Brogram	Aquatic Center	Community	Options #2 & #3	Aquatic Center	& Rec Center	and Aquatic Center	Swim and Tennis Club	(Mercer Island)	Rainer Beach Pool	Bellevue YMCA	The Bellevue Club	Newport Hill Tennis Club	Community	LA Fitness Bellevue	Center Mt. Hood, OR	Aquatic Center	Center, Elkhart, IN	Center Aquatics Only	Aquatic v Center	Pleasant Prairie RecPlex	Holland MI Aquatic Center	Aquatic Cer Cary NO	
	Type of Program	Center	Center	Q #3	Center	Center	Center		Islanu)	POOI		Club	Terrins Club	Center	bellevue	IVIL. HOUU, OK	Center	EIKIIdi L, IIV	Aquatics Only	y Center	Recriex	Aquatic Center	Cary ivo	IVIO
	One Time Registration Fee	Existing	Existing	None				\$50 for youth up to \$200			\$50 to \$125 Youth up to		\$399	\$50	\$490			\$129.00	\$49.00		\$125			
Ι.	One time Registration Fee	Facility	Facility	None				for Family			Family		2223	250	\$490			\$129.00	\$49.00		\$125			
8	Resident Fees or All Members	shins										Athletic				Open/Lap								
1	All Weilbers											Membership				Swim								
17	l																							
18	Drop In Adult	\$ 7.00	\$ 6.00	\$ 11.00	\$ 6.00	\$ 5.75			\$ 6.00	\$ 6.00				\$ 8.00		\$ 5.50				\$ 5.00		\$ 4.75	\$ 5	.50 6.75
20	Senior	NA	NA	\$ 9.00	\$ 4.50	\$ 5.25			\$ 4.00	\$ 4.00				\$ 6.00		\$ 4.25				\$ 4.00		\$ 4.00	\$ 3	.00 4
21	Youth 5-12 Youth 13-15	\$ 6.00 \$ 6.00	\$ 4.00 \$ 4.00		\$ 5.00	\$ 5.25 \$ 5.50			\$ 4.50	\$ 4.00				\$ 6.00		\$ 4.25 \$ 4.25				\$ 4.00 \$ 4.00		\$ 4.00 \$ 4.00		.25 4.5 .25
23	Family				\$ 20.00		5		,	\$ 4.00				J 0.00		1				\$ 15.00		4.00	\$ 16	
18 19 20 21 22 23 24 25 26 27 28 29	*Multiple Use Passes Adult-10 Visit Pass	12 visits \$5.92/visit	20 Visits \$4.25\/visit	12 visits \$9.17/visit	\$5.40/visit	\$ 45.00	\$ 25.00		10 visits \$5.50/visit				\$ 156.00			10-Visit \$5.00/visit								
26	Adult-10 Visit Pass Senior-10 Visit Pass	\$5.92/visit NA	\$4.25\/visit NA	\$9.17/visit \$7.50/visit		\$ 45.00 \$ 36.00	,		\$5.50/visit \$3.50/visit				\$ 156.00 \$ 96.00			\$5.00/visit \$3.85/visit								55 35
27	Youth-10 Visit Pass	\$5.00/visit	\$2.40/visit	\$7.50/visit		\$ 36.00	\$ 21.00		\$4.00/visit				\$ 63.00			\$3.85/visit								38
28	Family 15-visit pass					disable- 36	\$ 31.25																	
30																								
	+Monthly	3 Month fee Prorated	ePass Program		3 mth pass									less with auto	6 month Term	Summer Pro-ration								
31		Monthly																						
31 32 33 34 35 36 37 38 39	Adult	\$60.92/mth	\$ 29.00	\$ 75.00	\$38.67/mth			\$ 68.00	\$ 65.00	\$ 60.00		\$ 194.00	\$ 99.00	\$ 49.99	\$34.99/mth	\$47.60/mth	\$ 53.00	\$ 49.00	\$ 39.00	\$ 45.00			\$ 37	.00
33	Adult Couple Young Adult							\$ 84.00			\$ 134.00					\$80.20/mth		\$ 79.00 NA	\$ 59.00	s 70.00	\$ 81.00			
35	Senior	NA	NA	\$ 50.00	\$25.33/mth	! !		\$ 55.00	\$ 40.00	\$ 40.00	\$ 74.00		\$ 78.00	\$ 42.99		\$35.60/mth	\$ 48.00	NA		\$ 40.00			\$ 27	.75
36	Senior Couple Youth <13	\$5/mth	\$ 18.00	\$ 78.00 \$ 50.00	\$34.67/mth			\$ 65.00 \$ 84.00				\$ 220.00				\$60.80/mth \$35.60/mth		NA NA	\$ 20.00	,			\$ 21	00
38	Youth 13-15	\$40.42/mth	\$ 18.00	\$ 50.00	334.07/IIIIII	1		\$ 40.00	\$ 45.00	\$ 45.00	\$47 to \$58		\$ 63.00	\$ 39.99		\$35.60/mth	\$ 41.00	NA	\$ 20.00				\$ 21	
39	Family (4 members)	\$98.33/mth	NA	\$ 125.00	\$60/mth			\$ 91.00	\$ 75.00		\$ 144.00	\$ 294.00		\$ 82.99			\$ 88.00	\$ 99.00			\$ 83.00		\$ 80	.00
40	Corporate Annual	3 Month							disabled \$0		Monthly Rate													
l.,		Rate									Annualized													
41	Adult	Annualized \$ 731.00	\$ 315.00	\$ 900.00	\$ 432.00	\$ 495.00		\$ 766.00	\$ 600.00		\$ 972.00			\$ 385.00			\$ 583.00			\$ 540.00	\$ 708.00	\$ 300.00	\$ 316	.00 404
43	Adult Couple		\$ 468.00	,				\$ 958.00			\$ 1,608.00			,			,			,	\$ 944.00	,		
44	Young Adult Senior	NA	NA.	\$ 600.00	¢ 200 nn	\$ 330.00		\$ 610.00	¢ 225.00		\$ 888.00			\$ 308.00			\$ 528.00			\$ 480.00		\$ 245.00	\$ 236	.25 253
42 43 44 45 46 47 48 49 50 51	Senior Couple	INA	INA	\$ 780.00	Ç 200.00	2 330.00		\$ 730.00	\$ 323.00		Ç 000.00			2 300.00			2 320.00			3 400.00		243.00	230	233
47	Senior Family Youth <13	\$ 485.00	\$ 190.00	\$ 600.00					\$ 430.00		\$ 564.00						\$ 451.00			\$ 480.00			\$ 160	.00 264
48	Youth <13 Youth 13-18		\$ 190.00		\$ 360.00	\$ 330.00		\$ 430.00	ə 43U.UU		\$ 696.00			\$ 275.00			\$ 451.00 \$ 451.00			\$ 480.00			\$ 160	
50	Family (4 members)	\$ 1,180.00	\$ 564.00	\$ 1,500.00	\$ 640.00	\$ 770.00		\$ 1,042.00	\$ 750.00		\$ 1,728.00			\$ 748.00			\$ 968.00			\$ 1,440.00	\$ 968.00	\$ 545.00	\$ 730	.00 253
52	Corporate-Individual Corporate-Family																							
53	Corporate-individual Corporate-Family Non-Resident Fees Drop In Adult Senior Youth 5-12 Youth 13-15 Family (4 members) Multiple Use Passes Adult Senior Youth Family (4 members) Monthly Adult Couple Senior Senior Couple Youth Family (4 members) Annual Adult (4 members) Annual Adult Adult Adult Adult Adult Family (4 members) Annual Adult																							
54 cc	Non-Resident Fees	NA		Ave: +20%				NA																
56	Adult		\$ 8.00	\$ 13.00										\$ 8.00										
57	Senior			\$ 11.00										\$ 6.00										
58 59	Youth 5-12 Youth 13-15		\$ 5.00 \$ 5.00	\$ 11.00 \$ 11.00										\$ 5.00 \$ 6.00										
60	Family (4 members)													. 5.00										
62	Multiple Use Passes Adult		20 visits \$5.10/visit	12 Visit \$10.83/visit																				
63	Senior			\$9.16/visit																				
64	Youth Family (4 members)		\$2.90/visit	\$9.16/visit																				
63	Monthly		ePass		"Guest"											1								
66	4.4.4		Program	ć 00.55	640.22/												\$ 73.00							
68	Adult Adult Couple		\$ 34.00 \$ 52.00	\$ 90.00	\$48.33/mth									\$ 54.99			\$ 73.00							
69	Senior			\$ 60.00	\$31.67/mth	' I								\$ 47.99			\$ 58.00							
70	Senior Couple Youth		\$ 21.00	\$ 93.60 \$ 60.00	\$43.33/mth	l								\$ 44.99			\$ 61.00							
72	Family (4 members)		\$ 63.00	\$ 150.00	\$75/mth									\$ 87.99			\$ 108.00							
73 74	Annual Adult		\$ 378.00	\$ 1,080.00	\$ 540.00									\$ 440.00		1								
75	Adult Couple		\$ 378.00 \$ 564.00	\$ 1,080.00	5 540.00	<u></u>	<u> </u>				<u> </u>			\$ 44U.00	1	1	<u> </u>			<u> </u>			<u> </u>	
_																								

	A	В	С	D	F	G	Н	I	J	K	L	М	N	0	P	Q	R	Т	U	V	W	Х	Υ	AB
7	Type of Program	Current Bellevue Aquatic Center	South Bellevue Community Center	Bellevue Aquatic Center Proposed Facility ARC Projected Fees Options #2 & #3	Snohomish Aquatic Center		Sammamish Community and Aquatic Center	Samena Swim and Tennis Club	Mary Wayte Pool (Mercer Island)	Rainer Beach Pool	Bellevue YMCA	The Bellevue Club	Newport Hills Tennis Club	Federal Way Community Center	LA Fitness Bellevue	Mount Hood Community College Aquatic Center Mt. Hood, OR	Lenexa, KS Aquatic Center	Elkhart Aquatic Center and Beacon Health Fitness Center, Elkhart, IN	Elkhart Aquatic Center Aquatics Only	Greensboro Aquatic Center	Pleasant Prairie RecPlex	Holland MI Aquatic Center	Aquatic Center	St Peters Rec Plex Mo
76 77 78 79 80 81	Senior Senior Couple Senior Family Youth Family (4 members) Corporate-individual Corporate-Family		NA \$ 228.00 \$ 684.00	\$ 720.00 \$ 936.00 \$ 720.00 \$ 1,800.00	\$ 360.00 \$ 450.00 \$ 800.00									\$ 363.00 \$ 330.00 \$ 803.00										
	Hotel/Condo Rental User Programs Use Purchases for guests Rental by Owner guests																							

ATTACHMENT #19

SPACE ALLOCATION DESIGN CONCEPT COMPARISON WORKSHEET

SPLASHForward Preferred Option City/ARC Option #2

Comparison





Attachment Design #19

	A	E	F	G	Н	ı	ı							
1	, ·	-	·	Bellevue Aqu			•							
2		SD	ACE ALLOCATION			an Comparisor	ne l							
3	SPACE ALLOCATION WORKSHEET: Preliminary Design Comparisons													
	August 2, 2020	Itams to Review & III	ndate with City/ARC T	_ 	SF/ISG Preferred Opt	ion								
5	August 2, 2020	Items to Review & Update with City/ARC Team SF/ISG Preferred Option Items to review with City, BSD or Stakeholders SF/ISG Notes												
6														
7		sheets-see separate notes												
8	*NOTE: Option #3 includes Bellevue College	Gross Space		Category Subtotals			nates based on design							
9														
		ARC 2020	ARC 2020	ARC 2020	SPLASHForward	SPLASHForward								
10	FLOOD LEVEL & DESIGNATED SPACE	Option #1	Option #2	Option #3	Preferred	Alternate Option								
\vdash	FLOOR LEVEL & DESIGNATED SPACE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	COMMENTS and NOTES							
12	MAIN FEATURE SUMMARY & COM	IPARISON					Net Square Footages							
							Keeping BAC/Odle open would include some udpates such as							
							increasing water temp in main pool, adding a ramp to main							
	Status of Existing Bellevue Aq Ctr/Odle	Open	Close & Repurpose	Open	Open & Update	Open & Update	pool, and updating changing areas to make it more program							
							friendly and accessible. Focus would be on community aquatic							
13							programming and not training or team use.							
	Seating													
15	Spectators (2nd Level in plan)	400	700	900	900	900								
16	Competitors (On Deck)	150	400	720	720 for meets	730 for meets	Deck space would allow up to 840 - 850 for all purposes.							
17	Main Pool	E2 82 m v 25 v d	CCm v 25vd /21C 51 v	F2 92ma v 25val	F2 Cm v 2F vd	COme vs DEvsel								
18	Dimensions	52.83m x 25yd (173.33' x 75')	66m x 25yd (216.5' x 75')	52.83m x 25yd (173.33' x 75')	53.6m x 25 yd (176' x 75')	68m x 25yd (223' x 75')	Option #2: 16,500 sf is actually 220' x 75' (67m x 25yd)							
19	Square Footage of Pool Area	13,000	16,500	13,000	13,200	16,725	sf in Option #2 actually calculates to 67m x 25yd dimension.							
	-4	25,000	20,000	20,000	23,200	20,723	sf of deck space includes space for competitor on deck seating.							
					13,702		SF/ISG calculations of Option #3 deck dimensions based on pool							
	Sq Ft of Deck (including deck seating)	6,225	7,900	8,220	Includes deep pool	12,203	and deck square footage only accommodate a tight 600, short							
					deck also		of the competitor seating target of 720. See specifics in detail							
20							below.							
21	Volume of Water	680,000	990,500	780,000	795,000	1,000,000								
		8 x 50m lanes (9'	8 x 50m lanes (9.0'	8 x 50m lanes (9'	9 x 50m lanes	9 x 50m lanes	Required lane width for USA Swimming Championship and							
		wide) or 16 x 25yd	wide) or 16 x 25yd	wide) or 16 x 25yd	(2.5m wide)	(2.5m wide) 18 x 2.5m wide	Senior competition is 2.5m (8.2') wide. Recommend creating 9							
	Configuration	lanes	lanes	lanes	18 x 2.5m wide 25y	25y & 27 x 7.5'	x 2.5m lanes instead of 8 x 9' wide lanes to maximize meet and							
		23 x 7' wide 25y	6 x 7' wide 25y lanes	•	20 x 8' wide lanes	wide lanes	training space. Approved by USA Swimming and area							
22		lanes widthwise	in deep area	lanes widthwise	widthwise	widthwise	stakeholders.							
П		2 45' ''	2 5 5 1 1 1	2 451 11	2 (1)	1 x 8' and 1 x 6'								
23	Moveable Bulkheads	2 x 4.5' wide	2 x 5.5' wide	2 x 4.5' wide	2 x 6' wide	wide								
							Depths are not indicated in City/ARC Design. These are based							
	Depth	4.5' to 13.0'	4.5' to 13.0'	7.0' to 13.0'	7.0' to 9.0'	4.5' to 13.0'	on assumptions based on feedback from City on program							
24	_						intent.							
25	Temperature	80-82°	80-82°	80-82°	80-82°	80-82°								

9/19/2020

	А	E	F	G	Н	I	J
10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
26							
27	Program/Teaching Pool						
28	Dimensions	25yd x 13m (75' x 42.65')	25yd x 20m (75' x 65.62')	25y x 24m (75' x 78.7')	25 yd x 50' (75' x 50')	25 yd x 50' (75' x 50')	Option #3 6,727 sf actually calculates to 75' x 89.7' (27.3m) including the ramp. 25y x 24m = 5,906 sf
29	Square Footage of Pool Area (w ramp)	3,500	5,025	6,727	3,750	3,750	Option #3 6,727 sf actually calculates to 75' x 89.7' (27.3m) including the ramp. 25y x 24m = 5,906 sf
30 31 32	Square Footage of Deck Space Volume of Water Configuration	2,900 105,000 6 x 8' lanes	3,200 160,000 8 x 7' lanes	3,600 202,000 10 x 7.5' lanes	2,900 106,000 6 x 7.5' lanes	2,900 106,000 6 x 7.5' lanes	
33 34 35	Depth Temperature	3.5' to 4.5' 86-87°	3.5' to 4.5' 86-87°	3.5' to 4.5' 86-87°	3.0' to 4.5' 86-87°	3.0' to 4.5' 86-87°	
36	Deep Water Pool	NA/Dive in Main	Diving in Stretch 50m Main Pool	25 1 42	25 451	Diving in Stretch 50m Main Pool	
37	Dimensions			25yd x 13m (75' x 42.65')	25y x 45' (75' x 45')		Option #3 dimensions actual are 75' x 45' based on sq ft. based on calculating back from total square footage.
38	Square Footage of Pool Area			3,400	3,375		
39	Square Footage of Deck Space			3,000	Included in Main Pool		
40	Volume of Water			305,000	305,000		
41	Configuration Diving Boards	2 x 1m & 2 x 3m	2 x 1m & 2 x 3m	6 x 7' wide lanes 2 x 1m & 2 x 3m	6 x 7.5' lanes 2 x 1m & 2 x 3m		SF Option can add 3m & 5m platforms with private funding
43	Depth			12.0 to 13.0'	12.0 to 13.0'		from diving community.
44 45	Temperature			83-84°	83-84°		
	Leisure Pool						
47	Square Footage of Pool Area	6,000	8,000	8,000	7,000	7,000	
48	Square Footage of Deck Space	4,000	4,300	4,300	4,300	4,300	The deck space increase from Option #1 to Options #2 & #3 may be a little low given the 33% increase in Leisure pool size. SF uses the same deck space for 7,000 sf leisure pool as City/ARC do for the 8,000 sf.
49	Volume of Water	160,000	215,000	215,000	190,000	190,000	
50	Depth	0' to 5'	0' to 5'	0' to 5'	0' to 5'	0' to 5'	
51 52	Temperature	84°	84°	84°	84°	84°	

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
53	Wellness/Therapy Pool	Not in this Option					
54	Dimensions						
55	Square Footage of Pool Area		3,000	2,000	2,000	2,000	
56	Square Footage of Deck Space		1,750	1,500	2,736	2,736	
57	Volume of Water		105,000	74,000	74,000	74,000	
58	Depth		3.5' to 6'	3.5' to 6'	3.5' to 6'	3.5' to 6'	
59	Temperature		92°	92°	92°	92°	
60							
	Whirlpool/Spa						
62	Square Footage of Pool Area	300	300	300	300	300	
63	Square Footage of Deck Space	750	In Therapy Deck	In Therapy Deck	In Therapy Deck	In Therapy Deck	The Whirlpool deck space in Option #1 seems very large for a 300 sf whirlpool/spa.
64		102-103°	102-103°	102-103°	102-103°	102-103°	
65							
	Aquatic Programming & Support	13,450	18,250	20,700	15,275	14,875	
	Locker and Changing Rooms	8,875	10,175	11,175	10,425	10,425	Includes saunas, laundry, towel service
	Fitness Spaces	7,650	13,050	30,730	10,200	10,200	
	Therapy Spaces	0	1,950	2,050	1,900	1,900	Not including Wellness/Therapy Pool
	Community Spaces	8,700	10,950	15,950	10,950	10,950	Includes building lobby, restrooms, concessions and first aid
	Support and Operations Spaces	9,240	9,440	10,090	5,440	5,440	Moves building lobby to community spaces
72	Total Storage Spaces (across all categories)	10,850	15,150	16,450	10,500	10,500	
73							
75	TOTAL NET SQUARE FOOTAGE	85,990	116,240	147,892	116,303	114,554	From City/ARC worksheets
76 77	TOTAL GROSS SQUARE FOOTAGE	93,177	125,812	161,496	125,759	123,950	From City/ARC worksheets
_							
78 79							
80	DESIGN DETAIL & COMPARISON						
	Lower Level/Basement						Depending on space available on site, can utilize basement for storage, mechanical systems, etc. and reduce building footprint
81							and reduce deck storage space.
82	Mechanical Room-Water						
83	Lane Line Storage						Can do this without full basement or corridor pool.
	Chemical Storage						
85							
	LOWER LEVEL TOTAL SQUARE FEET	0	0	0	0	0	
87							

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
88	Deck Level/Main Entry Level						
89	Locker Rooms Overall Locker Rooms (4 rooms)	7,200	8,000	8,800	8,000	8,000	Important to discuss latest trends in locker room safety and security and impact on design. Codes and needs may change by time this is built. Important just to have the overall space needed. Support all functions. With 4 locker room spaces can be able to divide to separate event locker space from members/users as needed or create adult/youth locker rooms designations. Can also split to allocate 2 of the spaces for event use keeping the
90 91 92 93	Youth Locker rooms Adult or Member Locker Rooms Team/Specialty Locker Rooms						other 2 for community use during events to separate. Also consider showers on the pool deck See Overall Locker Rooms Options See Overall Locker Rooms Options Reviewed with BSD. Identified need = 4 x 800 sf. Potential to link these together for events. Gender neutral, supporting boys and girls teams pending season. Could be contingent on level of capital contribution or annual operating support from BSD
	College Student Locker Rooms						Would it be important to have separate locker rooms for the
96 97	Learn To Swim Changing Area						students in the College option to provide some separation? Kid friendly open unisex shower and cubbies with changing rooms located close to Program/teaching pool. Becoming a popular trend. Should discuss and explore, perhaps utilizing some other locker space sq footage during the next phase of design.
	Universal Changing Rooms (100sf ea.)	800	1,000	1,200	800	800	8 units should be sufficient. Added 1 additional handicap
98	Universal ADA Change Rms (150sf ea.) Therapy/Disability Changing rooms	300	300	300	450	450	changing room. Need to be accessible to therapy spaces and therapy pool. With the therapy pool added to the options SplashForward option has a 3rd handicap accessible unisex changing room. See Note in Universal ADA Changing Areas-May increase with
100							therapy commitment from Health Care provider or make these easily accessible to therapy spaces.
101	Towel Service/Laundry	175	175	175	175	175	
102	Sauna (2 x 200 or 2 x 350) Staff Locker Rooms	400	700	700	500	500	The 350sf per sauna space is pretty big. 250sf should be more than adequate. Is there demand for 350 sf each? Is there demand for saunas at all? Very important these days of safe sport and security. Not specifically included in City/ARC design options
105							
106	LOCKER ROOMS SUBTOTAL	8,875	10,175	11,175	10,425	10,425	

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
107							
108	Fitness and Recreation Space						Factor in Bellevue College use and contribution
							Additional flex function/workout/activity space can be created
							with retractable spectator bleachers in portion of 2nd level.
109							
	Cardio/Strength Room	2,500	5,000	8,500	4,000	4,000	NOTE: For reference the cardio/strength room at the SBCC is
							2,345sf. This would seem a good benchmark for the space in
							the Aquatic Center with some additional space for team use as
110							needed. Should reference demand and space and equipment shortages and wait time at SBCC.
111	Cardio/Strength Storage	800	1,000	1,000	700	700	NOTE: Total fitness storage at the SBCC is only 387 sf
Н	Group Exercise and Fitness Rooms	800	1,000	1,000	2,500		City/ARC plan has three categories of fitness workout spaces;
	Group Exercise and Princes noonis				2,500	2,300	functional fitness, group exercise, and exercise studios totaling
							5,000 sf. We don't think enough market and current demand
							analysis has been done to provide this level of detail so we have
							allocated 4,000 square feet for these combined spaces to be
							further defined in the next phase of design. NOTE: The SBCC
							runs many of their group classes in the multi-functional
							community room (A & B or combined).
112							
	Fitness Storage				1,200	1,200	City/ARC has a total of 1,750 sf of storage for these three areas,
440							which we think is high. We have allocated 1,200 sf of storage
113	Frankina I Fibran	750	2 000	2 000	0	0	for the combined space.
	Functional Fitness	750	2,000	2,000	U	"	These areas overlap in purpose. Flexibility will be key. May
							include aerobics, martial arts, cross training, TRX, spinning, plyometrics and also serve as dry side group rehab spaces
114							supporting outside providers and generate rental revenue.
115	Functional Storage	500	600	600	0	0	Combined storage for Functional fintess and group exercise.
113	Group Ex. Rooms-multi-function	1,000	2,000	2,000	0		Overlaps in programs with functional fitness. Put adjacent to
116	Group Ex. Rooms mate runction	1,000	2,000	2,000	O .	Ĭ	each other with option to open up. Create flexibility.
117	Group Exercise Storage	750	750	750	0	0	cash state man option to open up. electe healthing.
\vdash	Fitness & Exercise Studios & Space	750	1,000	1,000	1,500	1.500	NOTE: SBCC has 1,462 in dance, aerobic and fitness studios.
	Timess a Exercise staales a space	730	2,000	2,000	2,500	2,500	This can be covered in the group exercise and functional fitness
							space with flexible design. Is there significant demand for more
							fitness studio or group exercise space? Overlaps with group
							exercise space. Are these studios specially built with special
							floors or other custom features?
118							
110	Fitness Studio Storage	400	400	400	0	0	In overall Fitness area storage-will breakdown by specific
119 122	Trainers & Fitness Office/Workspace	200	300	480	300	300	spaces in next design phase.
122	Trainers & Titless Office/ Workspace	200	300	400	300	300	

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		ARC 2020	ARC 2020	ARC 2020	SPLASHForward	SPLASHForward	
10		Option #1	Option #2	Option #3	Preferred	Alternate Option	
11	FLOOR LEVEL & DESIGNATED SPACE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	SQ. FOOTAGE	COMMENTS and NOTES
	Training Room and support						This is more of a factor as athletic use increases. Support
							Athletic training support and any sport med application.
							Pending need of school district, College, and user groups and
							events. What is community vision? May also link to potential
							health care partners. May provide out of First Aid office.
123							
124	Gym Space/flexible dividable space		0	9,000	0	0	
125	Gym Storage		0	1,000	0	0	
126	Walking Track		0	4,000	0	0	How important is an indoor walking track in this region?
127	Outdoor workout stations & trail				0	0	Pending Site Options
128							
-	FITNESS & RECREATION SUBTOTAL	7,650	13,050	30,730	10,200	10,200	
130							
131	Therapy Space	_					
	Therapy treatment and work space	0	1,000	1,000	1,000	1,000	Is this therapy work space linked to up front support by a health
							care or therapy service provider? Since therapy is not an in-
							house City service, there should be a lease or rental revenue
							stream linked to this space for outside providers. This is likely
132							to be shared by multiple therapy providers.
132	Therapy Office @ 100 sf each		200	300	300	300	Contingent upon user group/service provider commitments.
	Therapy office & 100 st cach		200	300	300	300	Depending on how this is utilized by multiple therapy providers
							renting pool and work space this may be better structured as a
							open work area with workstations.
133							
134	Therapy Storage		750	750	600	600	Accessible to treatment space and Wellness/Therapy Pool
135							
136	THERAPY SUBTOTAL	0	1,950	2,050	1,900	1,900	
137							
	Community Spaces						
139							
	Building Lobby (with access control)	1,000	1,000	1,200	1,000	1,000	In Center Support in City/ARC design worksheet. Part of overall
1							lobby with aquatic lobby but can be separated from aquatic
140							lobby during large events as needed.
141	Vending area						Included in lobby space.
	Function/Party Rooms @ 500 sf	1,500	2,000	2,000	2,000	2,000	Wet spaces accessible to pool deck. Consider sub dividable
142							space to create larger function needs from this total for events,
142							classes, etc.

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
143	Meeting/Conference Rooms	1,200	2,400	3,200	2,400	2,400	Flexible and dividable staff (current range is 600 to 800 sf ea.) NOTE: The SBCC has 2,400 sf in the Community Room (can be divided into A and B rooms) for meetings and functions but this space is also used for group fitness classes.
144	Meeting/Function space storage	300	400	600	400	400	
145	Multi-use Classroom @800 sf			1,600	0	0	
146	Kitchenette/warming-catering kitchen	300	300	300	300	300	Not full commercial kitchen. Support catering and warming functions and prepared food and basics to support meetings, parties, functions, event hospitality, etc. NOTE: The SBCC has 600 sf in the kitchen and actually rent this out.
147	Concessions	800	800	800	800	800	
148	Concessions Storage	500	750	750	500	500	Concession storage seems high in Options #2 & #3 for concessions space.
149	First Aid Room	300	300	300	300	300	
150	Restrooms	1,600	1,800	2,000	1,800	1,800	
151	Child-Watch space	1,200	1,200	1,200	1,200	1,200	
152	Child-Watch office/storage space				250	250	Need some storage to support Child-Watch, with small office cubicle. Added to SF Option.
153	E Sports Room			2,000			
154 155 156	Senior Function Room Youth Function Room						As importance of community function space continues to increase, suggest flexible function space that can be regularly adapted to senior programs or youth programs. Suggest more research into the demand and need for these spaces taking into account such spaces already available in City. May be able to work into existing function spaces during the day and after school.
157	COMMUNITY SPACES SUBTOTAL	8,700	10,950	15,950	10,950	10,950	
159 160	Facility Operations & Support Building Lobby						Need to review what some of these spaces are for and the anticipated use and needs of these spaces. Moved to Community Spaces
161	Building Manager Office	150	150	150	150	150	
162	Building Admin Office @300 SF	300	400	400	300	300	
163	Workroom with Storage Space	500	500	700	500		
164	Staff Break Room/Office Storage	750	750	900	750	750	

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
	Building Storage	3,500	3,500	3,500	1,000	1,000	With generous storage spaces in each area and element of the
165 166	Building Operations	1,200	1,200	1,200	500	500	program, community, and shared spaces we are not sure of what this storage area is designed for and why it needs so much space showing in the City/ARC design. With all the office space, not sure what building operations entails and what the need is for 1,200 sf.
167	Operations Office	100	100	100	100	100	Can building operations and maintenance offices and spaces be combined?
168	Building Maintenance	1,200	1,200	1,200	500	500	With all the mechanical room spaces and building operations and offices, not sure what this space entails and what the need is for 1,200 sf.
169	Maintenance Office	100	200	200	200	200	Can building operations and maintenance offices and spaces be combined?
170 171 172	Building Mechanical/Elec/IT/Fire Custodial	1,200 240	1,200 240	1,500 240	1,200 240	1,200 240	
	FACILITY OPERATIONS & SUPPORT	9,240	9,440	10,090	5,440	5,440	
	SUBTOTAL						
174175176	Aquatic Programming & Support						
177	Aquatics Lobby/Front Desk	750	1,000	1,500	1,000	1,000	Includes sales kiosk at front desk for accessories and some packaged goods and bottle drinks for times when concessions is not open. Integrate with Building Lobby but be able to separate traffic during events. With the Spectator Lobby/Concourse on Level 2 this total lobby space can be reduced in the next design phase.
178	Vending Area						Included in lobby space.
179	Viewing Area/Program Pool Spectator Restrooms	1,400	1,800	2,000	250	250	Area for parents and others to observe swim lessons and other programs but separated from the pool deck. (see examples at swim schools). SF Option has these in second level Spectator Concourse See
180	Aquatic & Program Offices						2nd level lines. Should be adjacent to operational offices except for lifeguard office and meet management suite. Can share breakroom and workroom with overall operational offices.
	Aquatic Director				175	175	Top position at the aquatic center. Responsible for all City
182	Aquatic Program Offices	200	300	400	400	400	aquatic programs. Flexible work space and work stations at approx. 75-80 sf per station plus support space.
184	Lifeguard Office/Pool First Aid	500	500	500	500	500	Directly accessible to deck.

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
185	HS Coaches Offices/Workspaces	100	200	400	400	400	Designated works space for HS team coaches to be used by others during off season. This space should be roughly the same for each option since we would anticipate the same number of HS teams and usage in all options.
186 187	User Group Offices/Work Stations Meet Management Suite	200 1,000	400 1,000	400 1,000	400 500		Flexible work stations for user groups. City/ARC space is very large. Recommend smaller function space that can be used flexibly during daily use. Positioned adjacent to pool deck close to competition starting positions.
188	Storage						
189	Team Secure Storage Space	600	2,000	2,000	1,000	1,000	
	Aquatics Bleacher/Event Storage	2,000	3,000	4,000	2,000	2,000	The City/ARC storage is excessive for tip and roll bleachers. The 4 row and 5 row units take up 36sf and 45sf in storage when tipped up on the wheels. We add 15% to account for movemant space. The main pool would need 17 to 18 units to suppdeck seating. Since these are used on a daily basis for class and team staging, we would not anticipate all being stored at once. We view this storage area as inclusive event storage which includes officials tables, risers, folding chairs, award podium, etc. Even with all of this, we anticipate 2,000 sf as
190							sufficient.
191	Aquatics Storage	1,500	2,000	2,000			City/ARC design lumps all aquatic storage together. SF option breaks the storage down by pool. This actually increases aquatic storage from 2,000 to 3,000 sf among the three main pools. Deep water pool storage is part of the main pool.
192	Main Pool Storage				2,000	2,000	Includes deep water pool storage areas.
193	Program Pool Storage				400	400	· -
194	Leisure Pool Storage Aquatics Mechanical Rooms	3,400	4,000	4,200	600 3,600	600	SF/ISG option space based on regenerative media filters such as
195	Aquatics Mechanical Rooms	3,400	4,000	4,200	3,600	3,200	Neptune Benson Defenders.
196	Aquatics Mech./Elec/IT	1,500	1,750	2,000	1,750	1,750	HVAC systems can be moved outdoors or onto roof to conserve space or building footprint as needed. Pros and Cons in this application.
197	Aquatics Custodial	300	300	300	300	300	
198 199	Outdoor Sundeck and spaces						Open from Leisure and Program pool deck-may include lounges, play ground tables and play and green space.
	AQUATICS PROGRAMMING & SUPPORT	13,450	18,250	20,700	15,275	14,875	
	SUBTOTAL		,	,	,		

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
201							
-	Natatorium Space						See Options at top of spreadsheet
-	Pools (Water Area)						See Pool Detail in Summary Section in lines 21-68
204	Main Pool Program/Teaching Pool	13,000 3,500	16,500 5,025	13,000 6,727	13,200 3,750	3,750	With the separate deep water tank and the moveable floor in the main pool the program pool can actually be a little smaller (6 lane x 25 yards: 75' x 47'). It does not have to support meet warm-up except for the very largest meets 2-3 times/year max.
206	Deep Water Pool	0	0	3,400	3,375	0	
207	Leisure/Recreation Pool	6,000	8,000	8,000	7,000		Need to review the features of the Leisure pool in next design phase to understand role in programming and impact on operational model.
	Whirlpool/Spa	300	300	300	300	300	What is the planned location of this spa? Therapy, Leisure, or
208	Wellness/Therapy Pool	0	3,000	2,000	2,000	2,000	supporting main and program pools? NOTE: The current BAC "Hot Springs" Wellness/therapy pool is approximately 1,750 sf.
210							
211 212	POOL WATER SURFACE AREA SUBTOTAL	22,800	32,825	33,427	29,625	29,775	
-	l Pool Decks (competitor & deck seating includ	ded in deck space.					
214	Main Pool	ea macen space					See Deck seating and space need worksheets for each option. Actual deck dimensions for City/ARC options are calculated by working backwards from overall deck square footage. Deck spaces for the main & deep water areas in the SplashForward options includes some space for diving dry-land, stretching, and trampoline.
216	ARC/City Option #1	5,700					Working backwards from the pool, deck and competitor seating, this calculates to the following deck width dimensions: Starting/Diving End = 18' Turning End = 12' Sides of Pool = 9.75' These dimensions can squeeze in the target 150 competitors along the side with a single bench row.
216	ARC/City Option #2		6,500				Working backwards from the pool, deck and competitor seating, this calculates to the following deck width dimensions: Starting/Diving End = 18' Turning End = 12' Sides of Pool = 11.3' These dimensions can squeeze in the target 400 competitors along the side with 2-row tip & roll bleachers but circulation space is a very tight 4.3'.

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
	ARC/City Option #3:			5,700			Working backwards from the combined main and deep pool, deck space and competitor seating (11,220sf), this calculates to the following deck width dimensions: Starting/Diving End = 18' Turning End = 12' Sides of Pool = 14.5' Deck between Pools = 16' These dimensions can accomodate 600 competitors along the side with 3-row tip & roll bleachers with circulation space still a little tight at 5.5' for this number of competitors. This is 120 below the target of 720 competitors.
218	SF Preferred Option				13,702		Deck Widths: Diving End = 19', Turning End = 14', 20' between pools. Spectator/Meet Management Side = 18' Opposite side = 17.5' These deck widths accomodate 720 competitor seats along side (4-row tip & roll bleachers) for meets plus an additional 120 seats on single wall benches at each end for meet/diving staging. This allows good walk space for officials (3') and
221	SF Alternate Option					12,203	circulation for coaches and competitors (6.5'). See Deck Space & Seating worksheet. Deck Widths: Diving End = 19', Turning End = 14' Spectator/Meet Management Side = 18' Opposite side = 20" These deck widths accomodate 730 competitor seats along side (4 and 5 row tip & roll bleachers) for meets plus an additional 120 seats on single wall benches at each end for meet/diving staging. This allows good walk space for officials (3') and circulation for coaches and competitors (6.5'). See Deck Space
222	Athlete Seating on Deck	525	1,400	2,520	0	0	& Seating worksheet. Athlete deck seating in SF Option is included in overall deck space calculations
224	Program/Teaching Pool ARC/City Option #1 ARC/City Option #2	2,900	3,200				Deck averages approximately 10.0' on all sides. Suggest benches along pool deck walls. Deck averages approximately 10.0' on all sides. Suggest
227 228 230	ARC/City Option #3 SF Options			3,600	2,900	2,900	benches along pool deck walls. Deck averages approximately 9.5' on all sides which is a little generous. Deck averages approximately 10.0' on all sides. Suggest benches along pool deck walls.

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
231	Deep Water Pool						
232	ARC/City Option #3			3,000			See note on deck space and seating in Option #3 main pool.
234	SF Option Preferred			·			Deck Space lumped in with main pool deck space.
	Leisure Pool	4,000	4,300	4,300	4,300	4,300	The deck space increase from Option #1 to Options #2 & #3
							may be a little low given the 33% increase in Leisure pool size.
							SF uses the same deck space for 7,000 sf leisure pool as
236							City/ARC do for the 8,000 sf.
	Wellness/Therapy Pool		1,750	1,500	2,736	2,736	SplashForward deck space allows 12' around all sides of the
							Therapy/Wellness pool allowing good access for wheelchairs,
							assisted access, and therapists as well as instructors for classes
							in the pool. The 1,750sf of deck space for the 3,000sf
							Wellness/Therapy pool in Option #2 only allows deck space of
							7' on each side of the pool. The 1,500 feet of deck spce for the
							2,000 sf wellness pool in Option #3 only allows space for 7.5'
							decks around the pool. These Option #2 and #3 deck spaces are
							very tight for wheel chairs, use of lifts, and therapists and
							instructors. The deck space for Option #2 and #3 were larger in
							the earlier versions of the ARC designs.
237							
	Whirlpool/Spa Deck	750	0	0	0	0	Whirlpool/Spa deck space in #2, #3, and SF Options included in
238	, , ,						Wellness/Therapy Pool deck space.
	Spectator Seating (if on deck level)						Spectator seating on second level indicated by ARC team in fall,
239							2019. Also in 2nd level in SF Options
240							
_	POOL DECK SPACE SUBTOTAL	13,875	17,150	20,620	23,638	22,139	
242							
-	NATATORIUM SUBTOTAL	36,675	49,975	54,047	53,263	51,914	Pool and Deck Space
244 245							
-	LEVEL ONE NET SQUARE FOOTAGE TOTAL	84,590	113,790	144,742	107,453	105,704	
247	•	,	,	ŕ	,	,	
	Net to Gross Ratio-First Level	7,187	9,572	13,604	8,129	8,069	Using the ARC model of 15% on all non-natatorium spaces. No
248							add-on for Natatorium Space.
249	15%						
250							
-	LEVEL ONE GROSS SF TOTAL	91,777	123,362	158,346	115,582	113,773	
252							

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10	FLOOR LEVEL & DESIGNATED SPACE	ARC 2020 Option #1 SQ. FOOTAGE	ARC 2020 Option #2 SQ. FOOTAGE	ARC 2020 Option #3 SQ. FOOTAGE	SPLASHForward Preferred SQ. FOOTAGE	SPLASHForward Alternate Option SQ. FOOTAGE	COMMENTS and NOTES
253	Second Level (Concourse) Event/Spectator Spaces & Services						Seating can be also be on first level and elevated a bit above pool deck. Need to discuss ARC vision on seating, seating levels, spectator spaces, etc. In the Base lowest cost options seating can be on the first level
254							but raised off of the pool deck.
255 256	Retail Space-Event Concession/Event Retail Space						Part of Lobby/Concourse on first level.
257	Spectator Upper Lobby /Concourse				3,000	3,000	Accommodates spectator access and standing room and perhaps ability to add temporary additional seating if needed. Need to review ARC ideas on seating, event lobby, and concourse and different levels. The 2nd level spectator lobby/concourse may allow some reduction in the aquatic lobby in the next design phase.
258	Spectator Seating	1,400	2,450	3,150	3,600	3,600	Roughly 3.5 sf per spectator in ARC allowance. SF Options allow 4.0sf/spectator. Ideal to have some of this seating be retractable to open up space. If 400 of the 900 seats are retractable that can open up 1,200 to 1,400 sf of usable function space for dry-land space.
	Spectator Restrooms				2,000	2,000	Spectator restrooms in concourse. May be closed when not used for events reducing custodial needs. ARC design has these
260 261 262	Storage Elevator				100	100	included in First Level spaces. Size is Code Driven. Storage Closet in Spectator Concourse to support events. In Gross to Net calculation
263 264 265	Stairwells Ticket Booth (2) 75 Sq. Ft. Each				150		In Gross to Net calculation Optional: Not critical
266	SPECTATOR SPACE SUBTOTAL	1,400	2,450	3,150	8,850	8,850	
267 268 269	Other Second Level Spaces						No other 2nd level spaces included in these design options at this time.
	OTHER 2ND LEVEL SPACES SUBTOTAL	0	0	0	0	0	
271 272	2ND LEVEL SPACES NET SF TOTAL	1,400	2,450	3,150	8,850	8,850	
273	Net to Gross Ratio-Second Level	,,,,,	,	,,,,,	1,328		ARC design did not include any gross to net for spectator seating. SF/ISG options do include gross to net on second level.
274 275	15%						
-	2ND LEVEL SPACES GROSS ST TOTAL	1,400	2,450	3,150	10,178	10,178	
277 278	TOTAL BUILDING NET SQUARE FEET	85,990	116,240	147,892	116,303	114,554	

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10			ARC 2020 Option #1	ARC 2020 Option #2		ARC 2020 Option #3	PLASHForward Preferred	Alt	LASHForward ternate Option	
-	FLOOR LEVEL & DESIGNATED SPACE	50	Q. FOOTAGE	 SQ. FOOTAGE	- 1	SQ. FOOTAGE	SQ. FOOTAGE	3	Q. FOOTAGE	COMMENTS and NOTES
279										
	TOTAL BUILDING GROSS SQUARE FEET		93,177	125,812		161,496	125,759		123,950	
281										
	GROSS TOTAL BUILDING FOOTPRINT		91,777	123,362		158,346	115,582		113,773	SplashForward Recommendation does not yet have the
	MAIN LEVEL									Fitness Spaces Included-pending discussion with City.
282										
283										
284	COSTING CALCULATIONS									
285	Gross Square Feet		93,177	125,812		161,496	125,759		123,950	Using City/ARC Gross Square Feet #s for Options 1, 2, 3
286										
287	Low End Costing-Estimate/sq ft	\$	500	\$ 500	•	500	 500	_	500	
288	Low End Construction Cost	\$	46,588,625	\$ 62,906,125	\$	80,748,125	\$ 62,879,500	\$	61,975,000	Includes based site work but no specialized construction such as structured parking.
289	Soft Costs Percentage Estimate		40%	40%		40%	40%		40%	
290	Soft Costs	\$	18,635,450	\$ 25,162,450	\$	32,299,250	\$ 25,151,800	\$	24,790,000	Soft Cost includes A/E, FFE, Specialized Equipment, permits, insurance, etc.
291	TOTAL LOW END COST ESTIMATE	\$	65,224,075	\$ 88,068,575	\$	113,047,375	\$ 88,031,300	\$	86,765,000	
292										
293	High End Costing-Estimate/sq ft	\$	600	\$ 600	\$	600	\$ 600	\$	600	
294	High End Construction Cost	\$	55,906,350	\$ 75,487,350	\$	96,897,750	\$ 75,455,400	\$		Includes based site work but no specialized construction such as structured parking.
295	Soft Costs Percentage Estimate		40%	40%		40%	40%		40%	· •
	Soft Costs	\$	22,362,540	\$ 30,194,940	\$	38,759,100	\$ 30,182,160	\$	29,748,000	Soft Cost includes A/E, FFE, Specialized Equipment, permits,
296										insurance, etc.
297	TOTAL HIGH END COST ESTIMATE	\$	78,268,890	\$ 105,682,290	\$	135,656,850	\$ 105,637,560	\$	104,118,000	
298										
	Variance between High and Low Range	\$	13,044,815	\$ 17,613,715	\$	22,609,475	\$ 17,606,260	\$	17,353,000	
300	Percent Variance		20%	20%		20%	20%		20%	

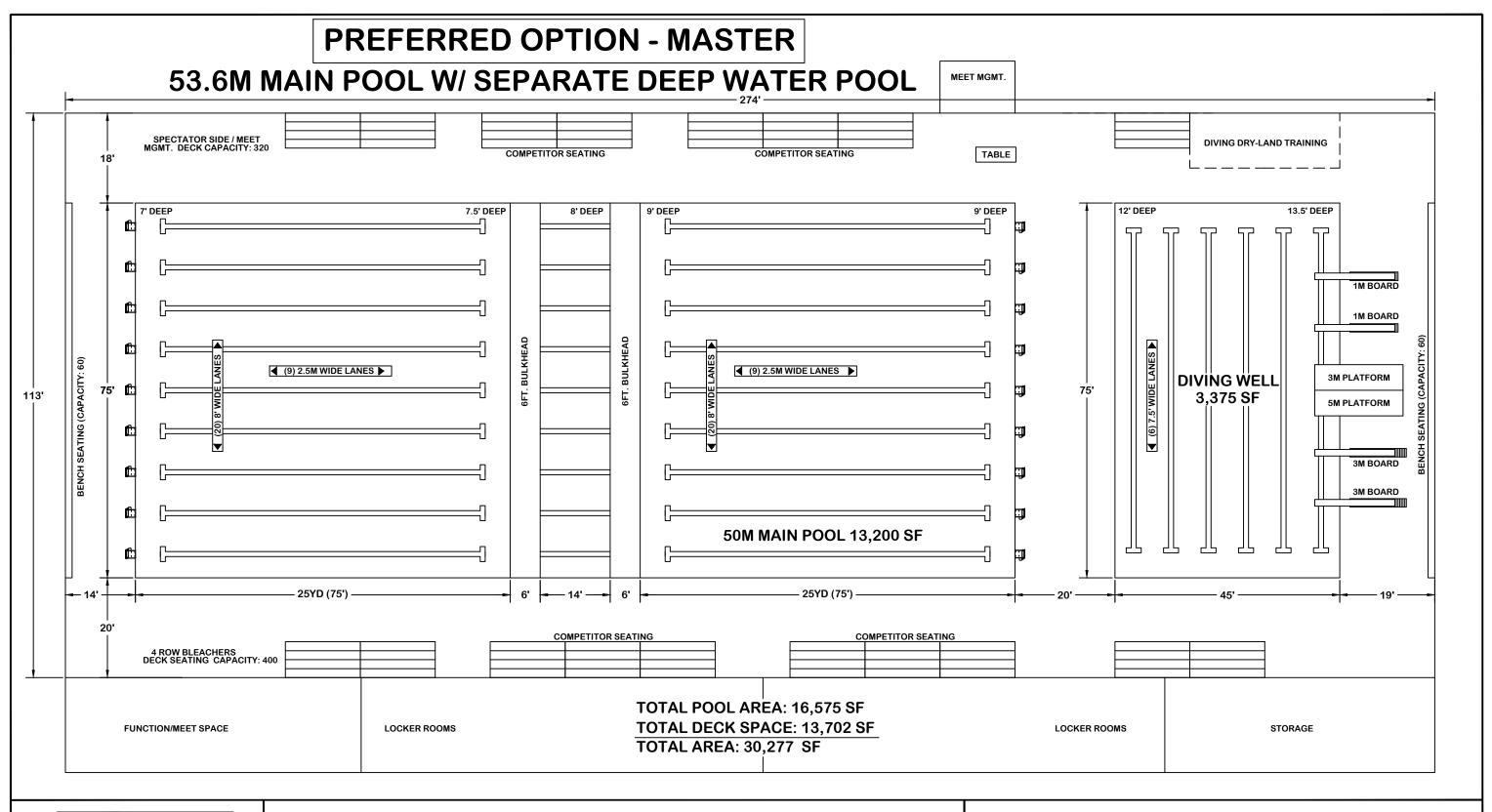
ATTACHMENT #20A

SPLASHForward PREFERRED DESIGN OPTION

DRAWINGS





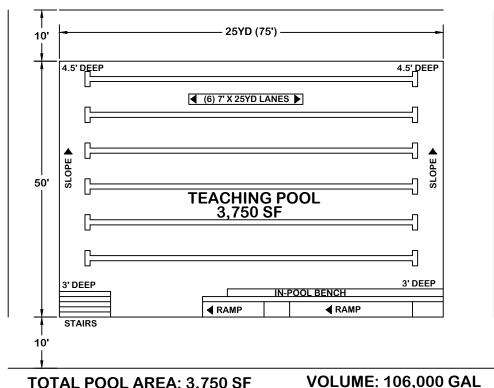




Bellevue Aquatic Center



PREFERRED & ALTERNATE OPTION PROGRAM / TEACHING POOL



TOTAL POOL AREA: 3,750 SF TOTAL DECK SPACE: 2,900 SF

VOLUME: 100,000

TOTAL AREA: 6,650 SF



Bellevue Aquatic Center



PREFERRED OPTION: 53.6M MAIN POOL 2 X 25YD COMPETITION COURSES - TYPICAL DURING H.S. SEASON 13,200 SF 8' DEEP 9' DEEP 13,200 SF 1 X 25YD. COMPETITION COURSE CENTERED

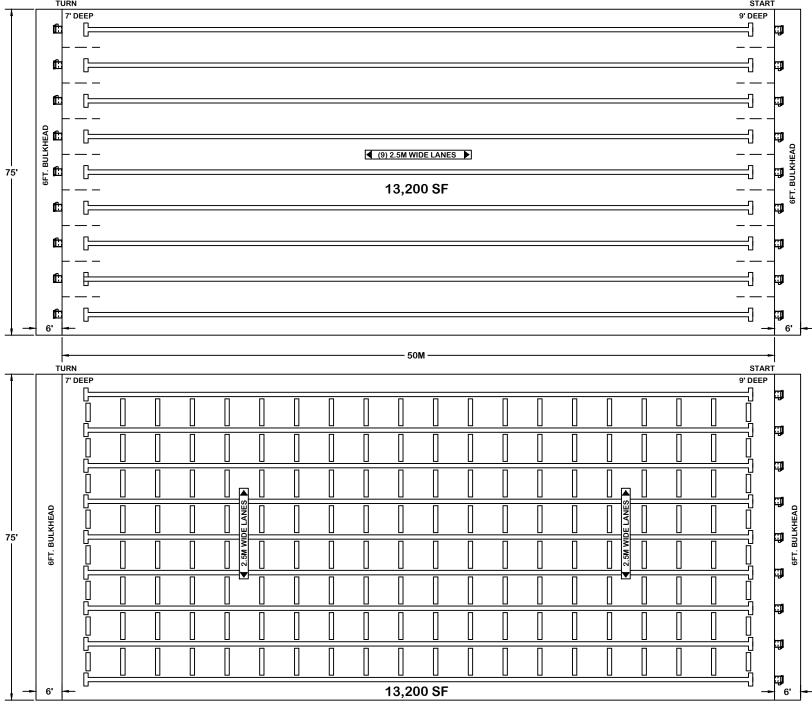


Bellevue Aquatic Center



PREFERRED OPTION: 53.6M MAIN POOL

CONFIGURATION: 50M COURSE TRAINING & COMPETITION







Bellevue Aquatic Center



PREFERRED OPTION: 53.6M MAIN POOL CONFIGURATION: 2 X 25M COURSES START 13,200 SF 8' DEEP 9' DEEP GAME LAYOUT 6FT. BULKHEAD TEAM WARM-UP 13,200 SF

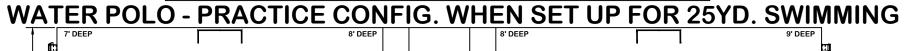


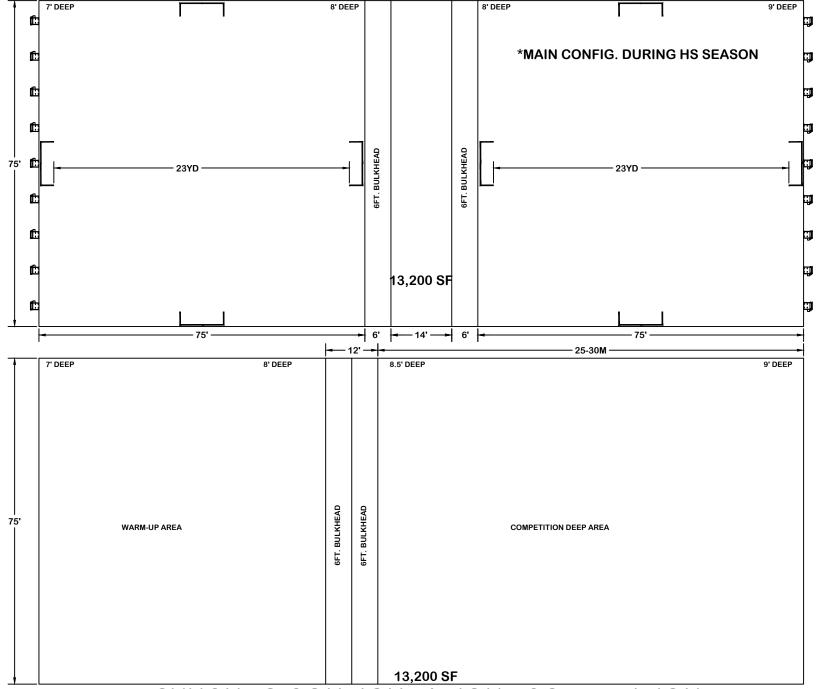
Bellevue Aquatic Center

CONFIGURATION: WATER POLO CHAMPIONSHIP COURSE



PREFERRED OPTION: 53.6M MAIN POOL





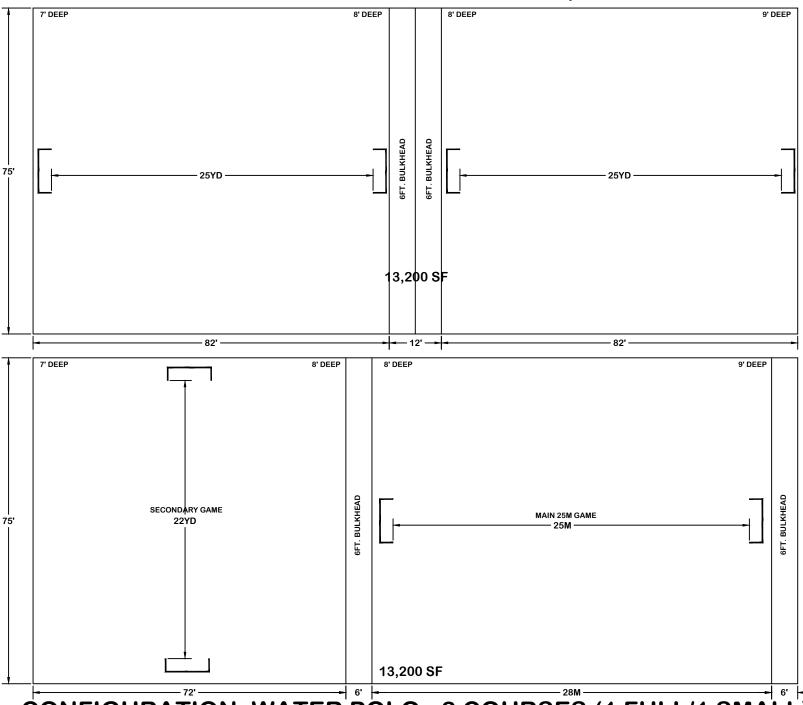
SYNCHRO CONFIGURATION - COMPETITION



Bellevue Aquatic Center



PREFERRED OPTION: 53.6M MAIN POOL **CONFIGURATION: WATER POLO - 2 EQUAL COURSES**



CONFIGURATION: WATER POLO - 2 COURSES (1 FULL/1 SMALL)



Bellevue Aquatic Center Bellevue, WA

SPLASH*Forward* Water for All | Water for Life

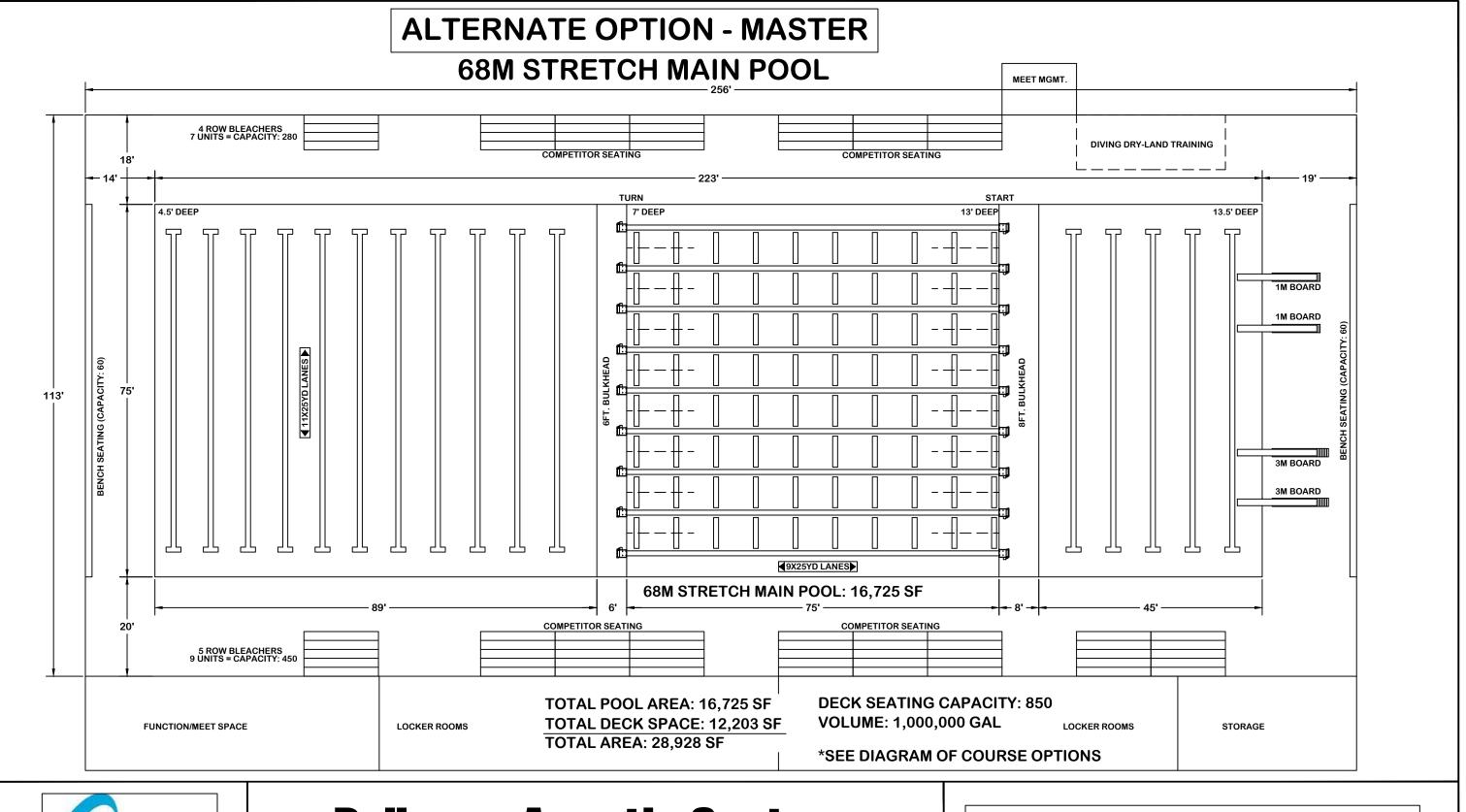
ATTACHMENT #20B

SPLASHForward ALTERNATE DESIGN OPTION

DRAWINGS





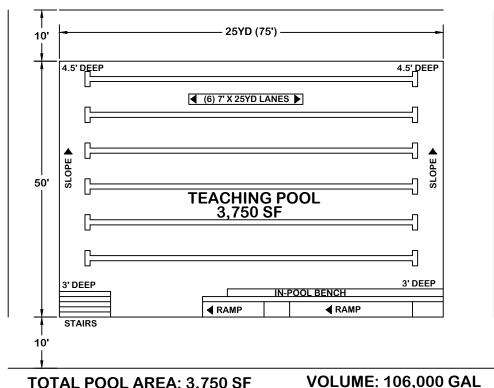




Bellevue Aquatic Center



PREFERRED & ALTERNATE OPTION PROGRAM / TEACHING POOL



TOTAL POOL AREA: 3,750 SF TOTAL DECK SPACE: 2,900 SF

VOLUME: 100,000

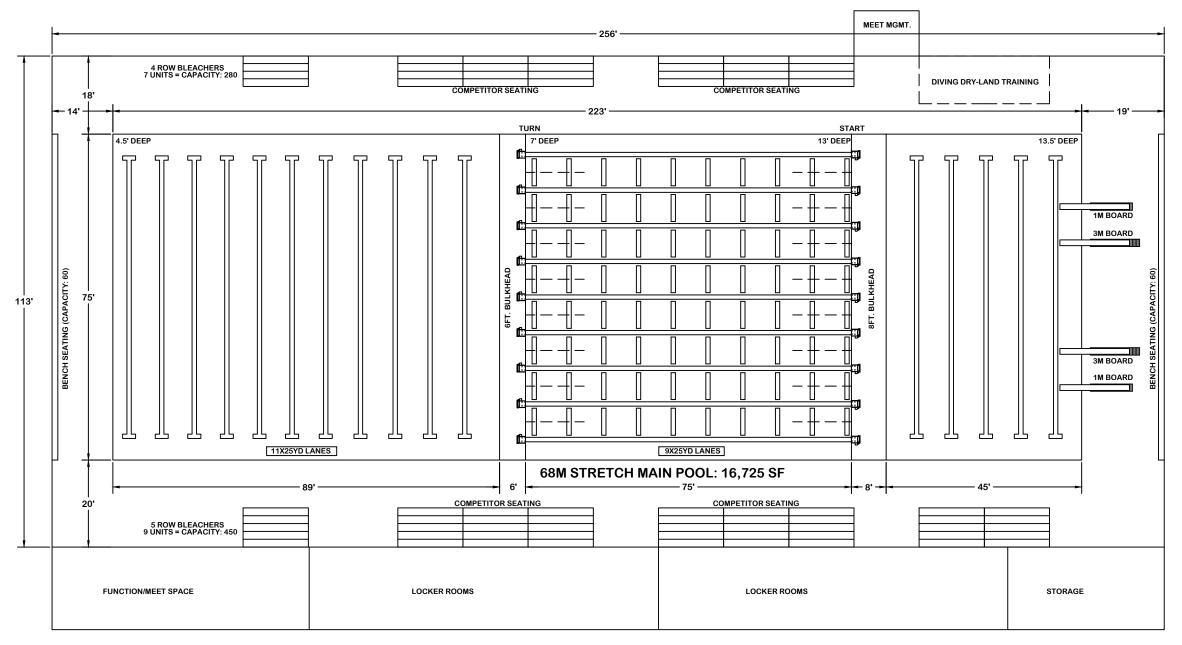
TOTAL AREA: 6,650 SF



Bellevue Aquatic Center



CONFIGURATION: 25YD COMPETITION = HS/COLLEGE & DAILY TRAINING



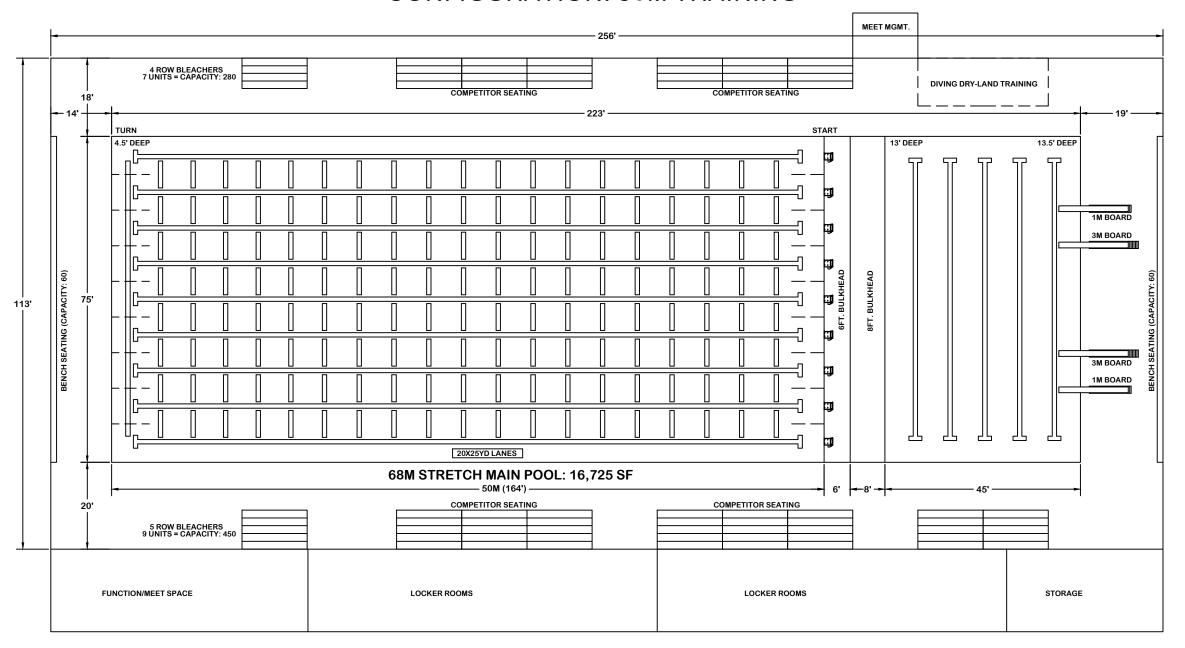
TOTAL POOL AREA: 16,725 SF TOTAL DECK SPACE: 12,203 SF TOTAL AREA: 28,928 SF **DECK SEATING CAPACITY: 850**



Bellevue Aquatic Center Bellevue, WA

SPLASHForward
Water for All | Water for Life

CONFIGURATION: 50M TRAINING



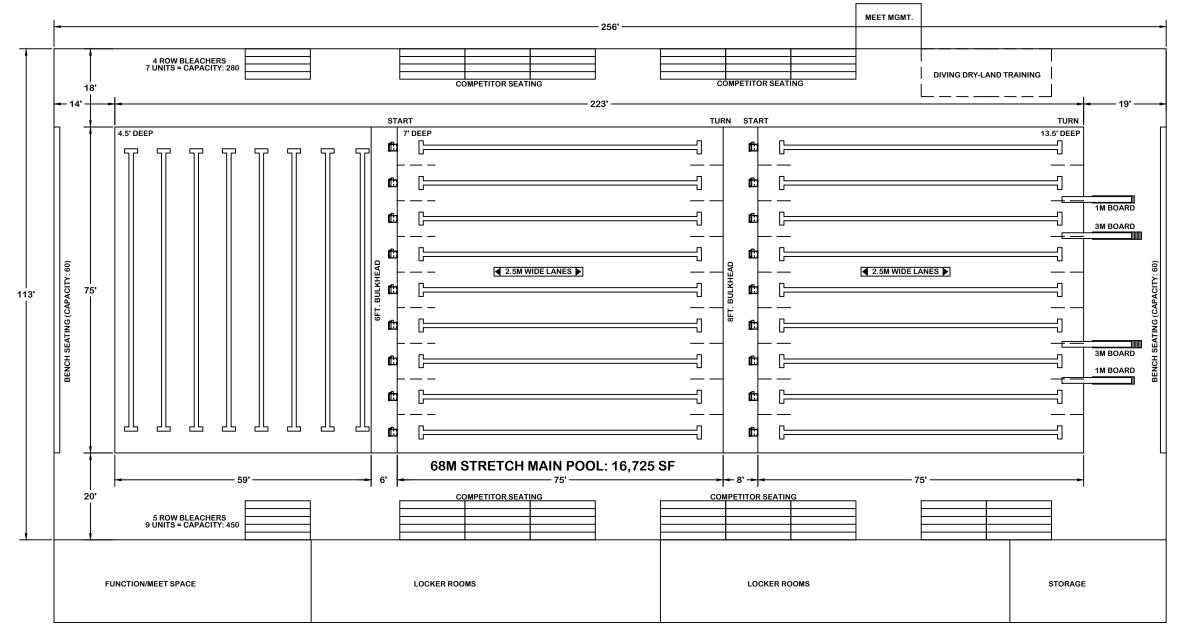
TOTAL POOL AREA: 16,725 SF TOTAL DECK SPACE: 12,203 SF TOTAL AREA: 28,928 SF DECK SEATING CAPACITY: 850
*ALLOWS 50M TRAINING & DIVING CONCURRENTLY



Bellevue Aquatic Center



CONFIGURATION: 25YD X 25YD COMPETITION = 2 COMPETITION COURSES



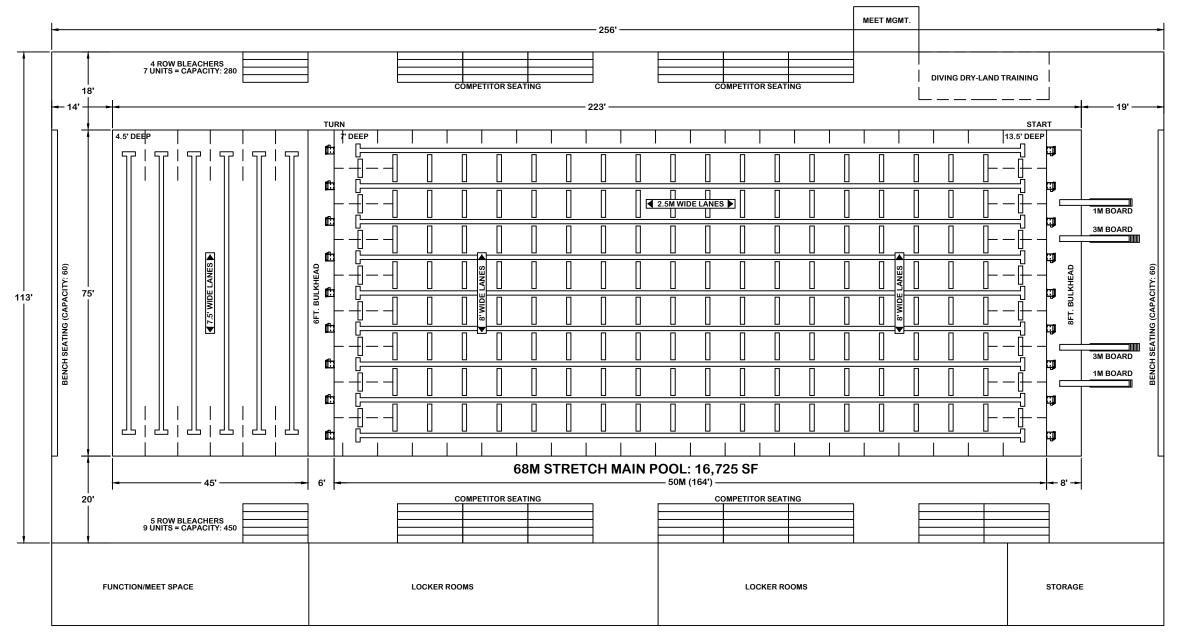
TOTAL POOL AREA: 16,725 SF TOTAL DECK SPACE: 12,203 SF TOTAL AREA: 28,928 SF **DECK SEATING CAPACITY: 850**



Bellevue Aquatic Center



CONFIGURATION: 50M COMPETITION



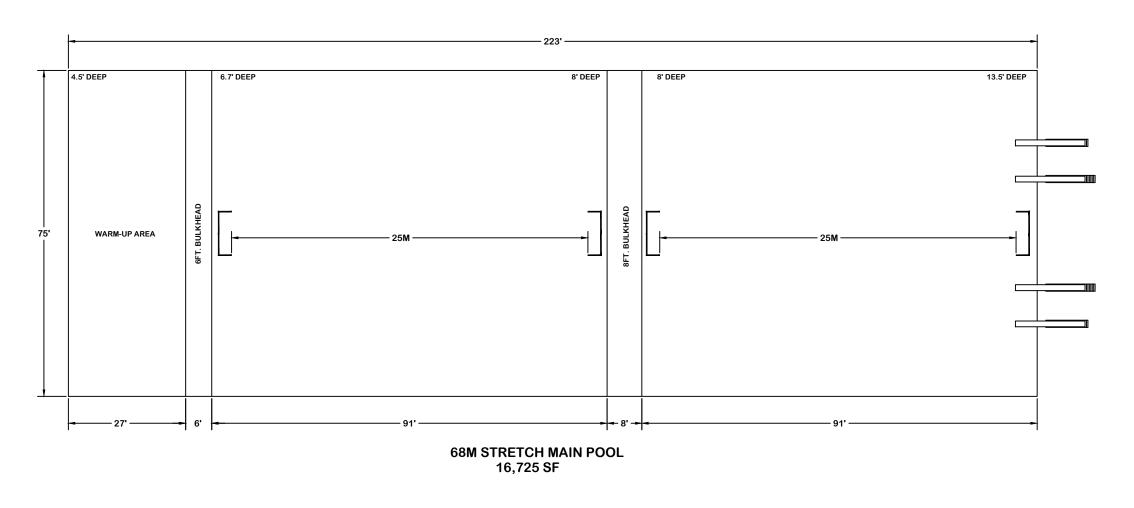
TOTAL POOL AREA: 16,725 SF TOTAL DECK SPACE: 12,203 SF TOTAL AREA: 28,928 SF **DECK SEATING CAPACITY: 850**



Bellevue Aquatic Center



CONFIGURATION: WATER POLO COMPETITION (2) 25M COURSES

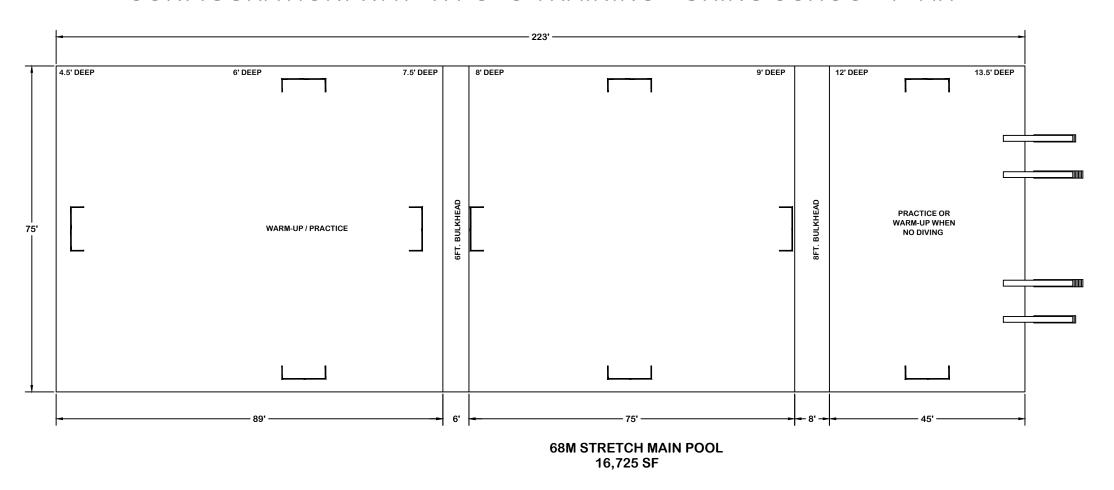




Bellevue Aquatic Center Bellevue, WA



CONFIGURATION: WATER POLO TRAINING DURING SCHOOL YEAR

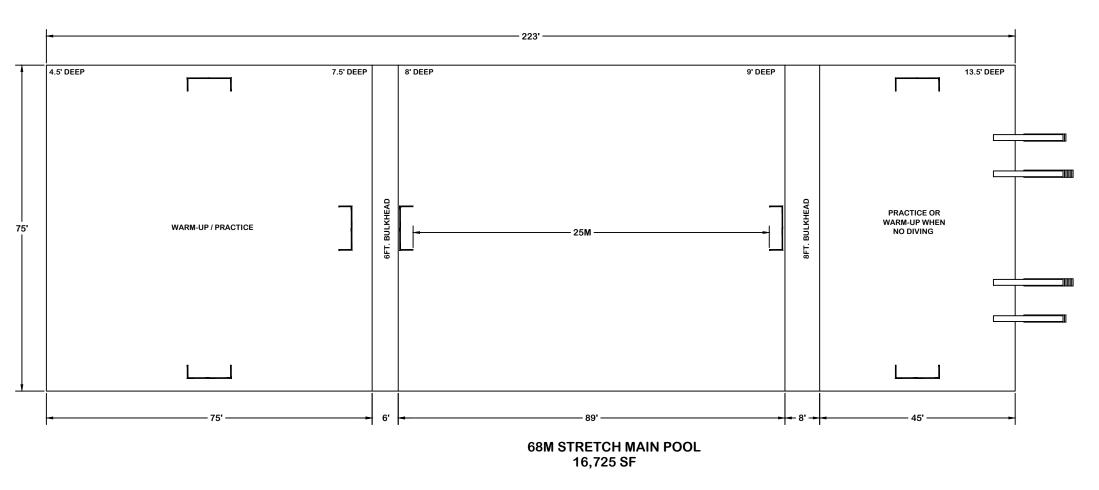




Bellevue Aquatic Center Bellevue, WA



CONFIGURATION: WATER POLO GAMES - TYPICAL SCHOOL YEAR

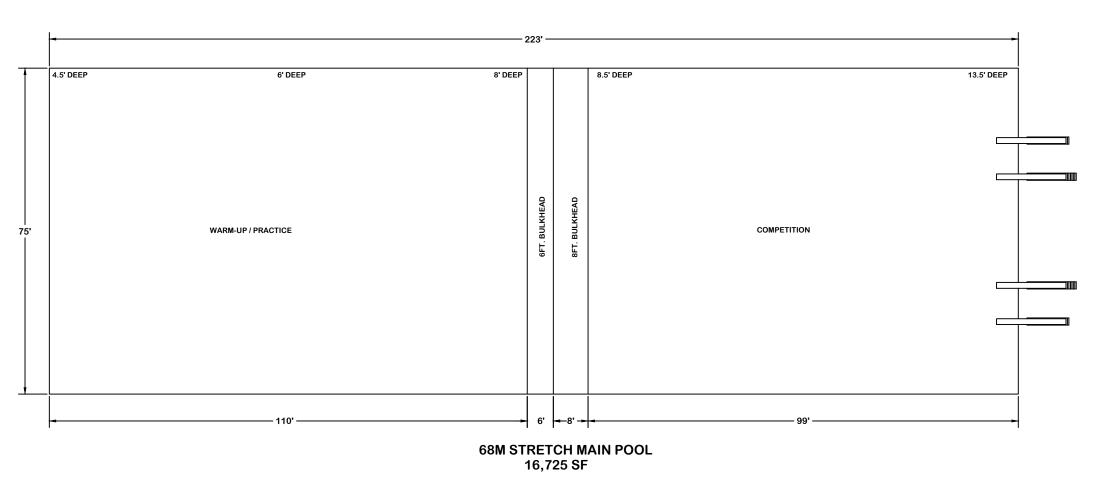




Bellevue Aquatic Center Bellevue, WA



ALTERNATE OPTION: 68M STRETCH MAIN POOL CONFIGURATION: SYNCHRO COMPETITION





Bellevue Aquatic Center Bellevue, WA



ATTACHMENTS #21

DECK SPACE and SEATING CAPACITY

Worksheets

Worksheets Included in Attachment

- 21A: SF Preferred Option Worksheet
- 21B: SF Alternate Option Worksheet
- 21C: City/ARC Option #2 Worksheet
- 21D: City/ARC Option #3 Worksheet





	А	В	С	D	E	F	G	Н	I	J	K	L	М
1	Bellevue Aquatic Center: Deck Seating and Deck Space Worksheet												
2	SPLASHForward Preferred Option: 50m Main Pool with Separate Deep Water Pool												
3	April 28, 2020				•	•			•	•			
-	Spectators	900	Competit	or Max D	eck Seati	ng Target		720 Alon	g Side	840 Tota	l Deck Se	ating	
	176' (53.6m) x 25 yard Main Po		Pools Lengt		Deck Lengtl				_			_	ed for staging during events.
6		NOTE: Natatoriun	_		U		ep water po		k scatting on	3146 13 101 6	vents. Lila	scating is as	cu for staging during events.
				ide of Pool				End Deck					
			-	nagement	Opposite S	ide of Pool	_	Main and		nd Behind	Turning F	End of Pool	
7				de				Pools	Diving	Boards			
8	Design Feature		SF/ISG	Update	SF/ISG	Update	SF/ISG	Update	SF/ISG	Update	SF/ISG	Update	Comments
	Bench or chairs along Wall			•	-	•		•	-	•		•	
	1 x Row Bench along wall								Bench		Bench		One row of fixed bench (could be storage
	· ·												bench to accommodate some additional
10													equipment storage.
	Depth:	1.5'							1.5'		1.5'		1.5' if regular bench; 2' if storage bench;
11													12' if just chairs
12	Capacity/unit	10											10 spectators per 15 linear fee of bench
13	Units												
14 15	Capacity								60		60		
16	Linear Feet								90		90		
	Tip & Roll Bleachers												
32	15' x 4 rows												
33	Depth:	81 5/8" (use 7')											
34	Capacity/unit	40											
34 35	Units		8		10								
36	Capacity		320	0	400	0	0	0	0	0	0	0	
	Linear Feet		120		150								Assume total linear feet along pool of
													220' with maximum usable bleacher
													space of 60% (132 linear feet) on meet
													management side and 75% (165 linear
37 45													feet) on opposite side.
	Total Capacity per side		320	0	400	0	0	0	60	0	60	0	
	TOTAL ON DECK CAPACITY-Eve	ants on Sido	320	U	400	U	720	U	00	U	00	U	
	TOTAL ON DECK CAPACITY-AII						840						
49	TOTAL ON BLOK CALACITY ALL	seating men enas					040						
	Allocation of Deck Space on sid	des											
51	·	in feet											
52	Pool gutter		1.5		1.5		3.0		1.5		1.5		
	Officials walkway		3.0		3.0		0				0		Cordoned off by rope/stanchions to
													accommodate officials and starting
53 54											_		blocks at end
54 55	Starting Blocks/Staging						11.0		14.5		5.5		
55	Diving Boards		6.5		6.0		0.0		14.5				Space for Cooches and Athletes to
E.C	Passage Way/Athletes		6.5		6.0		6.0		1.5		5.5		Space for Coaches and Athletes to
56 57	Bleachers/Seating		7.0		7.0		0		1.5		1.5		circulate
	TOTAL DECK WIDTHS		18.0	0	17.5	0	20	0	1.5 19	0	1.5	0	
	DECK SQUARE FOOTAGE		13,702	<u> </u>	17.5	<u> </u>	20	<u> </u>	13	U	14	U	Main & Deep Pool Combined Deck
22	DESK SQUARE FOUTAGE		13,702		I		<u> </u>		I		l		mam & Deep I our combined Deck

Depth: 1.5'	Comments ed bench (could be storage mmodate some additional rage. sench; 2' if storage bench;
3 4 Spectators 900 Competitor Max Deck Seating Target 730 Along Side 850 Total Deck Seating is used 5 223' (68m) x 25 yard Main Pool 6 April 28, 2020 Spectator Side of Pool Length = 223' Deck Length = 256' NOTE: Deck seating on side is for events. End seating is used Spectator Side of Pool Spectator Side of Pool Spectator Side of Pool Spectator Side of Pool Spectator Side of Pool Spectator Side of Pool Sp/ISG Update Sp/ISG Updat	Comments ed bench (could be storage mmodate some additional rage. eench; 2' if storage bench; s
A Spectators Spectators Spectators Spectators Pools Length = 223' Deck Seating Target Pools Length = 225' NOTE: Deck seating on side is for events. End seating is used	Comments ed bench (could be storage mmodate some additional rage. sench; 2' if storage bench; s
Social Content Soci	Comments ed bench (could be storage mmodate some additional rage. sench; 2' if storage bench; s
S 223' (88m) x 25 yard Main Pool Pools Length = 223' Deck Length = 256' NOTE: Deck seating on side is for events. End seating is used	Comments ed bench (could be storage mmodate some additional rage. eench; 2' if storage bench; s
Spectator Side of Pool Mest Management Side SF/ISG Update ed bench (could be storage nmodate some additional rage. sench; 2' if storage bench; s	
Meet Management Side Opposite Side of Pool Deck at End Behind Driving Boards SF/ISG Update SF/ISG U	ed bench (could be storage nmodate some additional rage. sench; 2' if storage bench; s
Posign Feature	ed bench (could be storage nmodate some additional rage. sench; 2' if storage bench; s
7 Design Feature SF/ISG Update SF/ISG	ed bench (could be storage nmodate some additional rage. sench; 2' if storage bench; s
9 Bench or chairs along Wall 1 x Row Bench along wall 1 x Row Bench along wall Depth: 1.5' Depth: 1.5' 1.	ed bench (could be storage nmodate some additional rage. sench; 2' if storage bench; s
1 x Row Bench along wall	nmodate some additional rage. pench; 2' if storage bench; s
Depth:	nmodate some additional rage. pench; 2' if storage bench; s
Depth:	rage. pench; 2' if storage bench; s
Depth: 1.5' 1.5'	ench; 2' if storage bench;
11 12 Capacity/unit	S
12 Capacity/unit 10 Units 10 Capacity Cap	
14	1
Tip & Roll Bleachers 32	ļ.
Tip & Roll Bleachers	
17 Tip & Roll Bleachers 15' x 4 rows 15' x 4 rows 32 15' x 4 rows 34 Capacity/unit 40 40 35 Units 7 280 0 0 0 0 0 0 0 0 0	
15' x 4 rows 33 Depth: 81 5/8" (use 7') 34 Capacity/unit 40 7 280 0 0 0 0 0 0 0 0 0	
33 Depth:	
Capacity Capacity	
Capacity Linear Feet 105	
Linear Feet 105 Linear Feet 105 Assume total 220' with man space of 50% management feet) on oppo 100	
220' with man space of 50% management feet) on oppo 37	
Space of 50% management feet) on oppo	near feet along pool of
Management Man	mum usable bleacher
37	•
38 39 15' x 5 rows 40 Depth: 105 5/8" (use 9') 41 Capacity/unit 50 9 43 Capacity 0 0 450 0 0 0	
39	te side.
Capacity/unit 50	
42 Units 9	
Capacity	
Linear Feet 145 150 Assume total 220' with may space of 50% management	
220' with man space of 50% management	ft-l
space of 50% management	mum usable bleacher
management	110 linear feet) on meet
	ide and 75% (165 linear
45	
46 Total Capacity per side 280 0 450 0 60 0 60 0	
47 TOTAL ON DECK CAPACITY-Events on Side 730	
48 TOTAL ON DECK CAPACITY-All seating incl. ends 850	
50 Allocation of Deck Space on sides	
51 TOTAL DECK SPACE in feet	
52 Pool gutter 1.5 1.5 0	
Officials walkway 3.0 3.0 0 cordoned off	
	y rope/stanchions to
blocks at end	y rope/stanchions to officials and starting
54 Starting Blocks/Staging 7.0 55 Diving Boards 16.0	
Passage way/Athletes 6.5 6.5 1.5 5.5 Space for Coa	officials and starting
57 Bleachers/Seating 7.0 9.0 1.5 1.5	
58 TOTAL DECK WIDTHS 18.0 0 20.0 0 19 0 14 0	officials and starting
59 DECK SQUARE FOOTAGE 12,203	officials and starting

	A B	С	D	Е	F		-	К	- 1	М
1	A			ic Center: D		ing and Dec	k Snace I		L	IVI
\vdash		Delieve	-			_	-			
2			Option	#2: Stretch	1 50m 67	m x 25 ya.	(220 X /:)		
-	Consistent on the consistency of	C	. Dl. C -	- • · · · · · · · · · · · · · · · · · ·			400 41	- C'd- f F		Takal Bash Saskins 450
-	Spectators	-		ating Targe				g Side for E		Total Deck Seating = 460
5	220' (67m) x 25 yard Main Pool	Pools Length	= 220'	Deck Length =	250'	NOTE: Deck s	eating on s	ide is for even	ts. End sea	ting is used for staging during events.
6	April 28, 2020	T		ı		I				
		Spectator Si	de of Pool	Onnocito Sid	o of Bool	Deck at End	d Behind	Turning Eng	d of Bool	
_		Meet Manage	ement side	Opposite Sid	e oi Pooi	Diving B	oards	Turning End	3 01 P001	
7										
		Based on		Based on		Based on		Based on		
		City/ARC		City/ARC		City/ARC		City/ARC		
8	Design Feature	Dimensions	Update	Dimensions	Update	Dimensions	Update	Dimensions	Update	Comments
9	Bench or chairs along Wall				•				•	
	1 x Row Bench along wall					Bench		Bench		One row of fixed bench (could be
	-									storage bench to accommodate some
10										additional equipment storage.
	Depth: 1.5'					1.5'				1.5' if regular bench; 2' if storage bench;
11										12' if just chairs
12	Capacity/unit 10									10 spectators per 15 linear fee of bench
13	Units									
14 15	Capacity Linear Feet					60				
16	Linear Feet					90				
_	Tip & Roll Bleachers									
Н	15' x 2 rows									Assume total linear feet along pool of
										220' with maximum usable bleacher
										space of 50% (110 linear feet) on meet
										management side and 75% (165 linear
18										feet) on opposite side.
19	Depth: 33 5/8" (use 3')									
20	Capacity/unit 20									
21	Units	9		11						
22	Capacity	180	0	220	0			0	0	
	Linear Feet	135		165						135 linear feet of bleachers along the
										meet management side is a lot with
23										doors and breaks and meet/scoring tables.
24										tubics.
25	15' x 3 rows									
26	Depth: 57 5/8" (use 5')									
27	Capacity/unit 30									
28	Units			0						
29	Capacity	0	0	0	0			0	0	
30	Linear Feet									
31										
45	7.10 " '	4		25.5				_		ļ
46	Total Capacity per side	180	0	220	0	60	0	0	0	
47	TOTAL ON DECK CAPACITY All costing include	<u> </u>		400						
48	TOTAL ON DECK CAPACITY-All seating incl. end	15		460						
50	Allocation of Deck Space on sides									
51	TOTAL DECK SPACE in feet									
52	Pool gutter	1.5		1.5				0		
	Officials walkway	2.5		2.5				0		cordoned off by rope/stanchions to
	· · · · · · · · · · · · · · · · · · ·]						accommodate officials and starting
53										blocks at end
54	Starting Blocks/Staging							6.5		
55	Diving Boards					15.0				
1]	Passage Way/Athletes	4.3		4.3		1.5		5.5		Space for Coaches and Athletes to
										circulate: 4.3' is very tight circulation
56	BL 1 (6):							_		space.
57	Bleachers/Seating TOTAL DECK WIDTH	3.0	0	3.0	0	1.5	•	0	0	Deck width calculated from City/ARC
58	TOTAL DECK WIDTH	11.3	U	11.3	U	18	0	12	U	Dimensions in 4/27 design worksheet.
_	DECK SQUARE FOOTAGE	7,900								Difference in 4/2/ design worksneet.
33	DECK SQUARE FOUTAGE	7,300		L		<u> </u>				l .

	А	В	С	D	E	F	G	Н	1	J	K	L	М
1				Bellev	ue Aquatic	Center:	Deck Seati	ng and De	ck Space V	Vorkshee	t		
2				O	otion #3: 5	0m Main	Pool with S	Separate l	Deep Wate	r Pool			
3	April 28, 2020												
4	Spectators	900	Competito	r Max De	ck Seating	Target		720 Alon	g Side	840 Tota	l Deck Seat	ing	
5			Actual Base		_	_		600 Alon	_			-	hind boards
	173.3' (52.83.6m) x 25 yard Ma	in Pool	Pools Length :		Deck Length :								for staging during events.
7		NOTE: Natatoriur	•		_			NOTE. Dec	k seating on si	ue is ioi ev	ents. Life seat	iiig is useu	for staging during events.
H							Starting E	nd Deck					
			Spectator Sig		Opposite Sig	le of Pool	between N		Deck at En		Turning En	d of Pool	
8			Meet Manage	ement side			Deep F		Diving B	loards			
			Based on		Based on		Based on		Based on		Based on		
			City/ARC		City/ARC		City/ARC		City/ARC		City/ARC		
9	Design Feature		Dimensions	Update	Dimensions	Update	Dimensions	Update	Dimensions	Update	Dimensions	Update	Comments
10	Bench or chairs along Wall												
	1 x Row Bench along wall								Bench		Bench		One row of fixed bench (could be
11													storage bench to accommodate some additional equipment storage.
Н	Depth:	1.5'							1.5'				1.5' if regular bench; 2' if storage bench;
12	Берин.	1.5							1.5				12' if just chairs
13	Capacity/unit	10											10 spectators per 15 linear fee of bench
14	Units												
15	Capacity								60				
16	Linear Feet								90				
17													
	Tip & Roll Bleachers												
26	15' x 3 rows Depth: 5	7 5/8" (use 5')											Assume total linear feet along pool of
	Берин.	17 3/8 (use 3)											220' with maximum usable bleacher
													space of 60% (132 linear feet) on meet
													management side and 75% (165 linear
27													feet) on opposite side.
28	Capacity/unit	30											
29	Units		9		11								
30	Capacity		270	0	330	0	0	0	0	0	0	0	
	Linear Feet		135		165								135 linear feet of bleachers along the
													meet management side is a lot with doors and breaks and meet/scoring
31													tables.
32													tubics.
46													
47	Total Capacity per side		270	0	330	0	0	0	60	0	0	0	
48	TOTAL ON DECK CAPACITY-Eve						600						
49	TOTAL ON DECK CAPACITY-All	seating incl. ends	; 				660						
50	Alleredies of De 1.0												
51 52	Allocation of Deck Space on sid TOTAL DECK SPACE in	es n feet											
53	Pool gutter	ii ieet	1.5		1.5						0		
33	Officials walkway		2.5		2.5		0				0		Cordoned off by rope/stanchions to
													accommodate officials and starting
54													blocks at end
55	Starting Blocks/Staging						10.0				6.5		
56	Diving Boards						0.0		15.0				
1	Passage Way/Athletes		5.5		5.5		6.0		1.5		5.5		Space for Coaches and Athletes to
57	Diagram /C · · ·		F		F 2				4.5				circulate
58	Bleachers/Seating		5.0		5.0		0		1.5		0		
	TOTAL DECK WIDTHS		14.5	0	14.5	0	16	0	18	0	12	0	Main 9 Deep Beel Counting of Book
60	DECK SQUARE FOOTAGE		11,220										Main & Deep Pool Combined Deck

ATTACHMENTS #22, #23, & # 24

FINANCIAL PROJECTIONS Budget Line-Item Detail

Comparison of SF Preferred and City/ARC Option #2

Worksheets

Worksheets Included in Attachments

Attachment # 22A: Operating Expenses
Attachment # 22B: Program Expenses
Attachment # 22C: Facility Revenue
Attachment # 22D: Program Revenue

• Attachment # 22E: Program Net Profit Analysis

• Attachment # 23: Capital Replacement Fund Accrual

• Attachment # 24: City of Bellevue Sales Tax Revenue





	A B	D	I F	l F	G	Н	1 1	ı	К	1	М
1	7				· ·		Aquatic Cent	ter	K		IVI
2					Einancial Ec		-	r Through Ye	or 5		
3					i illaliciai i c		nancial Analy	•	ai J		
-	Comments on with 6th /ADC 6th d	D				3F/13G FIR	ianciai Anaiy	/515			
-	Comparison with City/ARC Stud	y Buaget P	rojections								
	OPTION #2 and SF Preferred										
7	August 15, 2020										
8	August 13, 2020										
							Significant Va	riations Betwe	en SF/ISG &		
9	Operational Expenses						City/ARC Stud		,		Factored in future \$15/hour state minimum wage.
Ť	·										ARC projections assume a 3% increase per year for
10	*Year Zero is the 20 months from clo	osing of existin	ng building thr	ough constru	ction to openi	ng	Issues to Revi	ew in Next Pha	ise		all expenses per City budgeting projections
											SF projections assume a 3% increase per year in
											expenses unless otherwise indicated, where
	@NOTE: ARC projections are for a fu	ull year after C	Opening Year (Year Two)			Potential for I	ncreased Costs			maintenance expenses may increase faster as
11											warranties expire or specific start up expenses diminish.
12	+NOTE: ARC Year One expenses =	Full Year. Ir	ncome = 20%	less than Ful	ll Year.		Potential to R	educe Costs			
		City/ARC	2020 Study P	rojections			SDI ASHForwa	rd /ISG Projection	ns		
13				, 		1	51 275111 61 114	74715611656	,,,,		
		Oct 2019	+Jan 2020	@City/ARC							
14	Catagoni	ARC Full Year	ARC Full Year	Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
14	Category	rear	rear	icai	rear zero	Tear 1	rear 2	rear 3	fear 4	rear 5	ISG projections try to break out key expenses by
											body of water to help in evaluating cost/benefit
15	Utilities										analysis of each pool and size of pool.
	Competition/Training Pool:										Based on 790,000 Gallons-7' deep to 9' deep.
	53.6 x 25 yd. (175.85' x 75')										6 hour turnover rate. Flow Rate = 2,195 GPM.
	2 x 6'm moveable bulkheads										ARC Option #2 includes a Stretch 50m so water space
	13,189 sf										and volume of main pool is relatively equivalent to
											the SF Preferred Main and Deep Water Pools.
16											
17	Electric					32,000		33,949	34,967		Assumes VFD Pumps
	Water/Sewer					4,000	4,120	4,244	4,371	4,502	Does not include initial pool fill-included in
											construction cost general conditions-Assumes
18											Regenerative Media filters reducing back wash water needs by 90%. Pool fills during are included in
19	Gas (Heat/Cool)					20,000	20,600	21,218	21,855	22,510	
П	Chemicals						0	0	0		In Equipment and Supplies
20											
21	UV Light		1	1	-		0	0	0	0	Replacement Bulbs for system
22	SF Preferred Program/Teaching Pool										Based on 116,000 gallons. Depth 3.5' to 5.0'
	75' x 47' 6-lanes										4 hour turnover rate. 484 GPM
	3,725sf										ARC Option #2 has an 8-lane Program Pool.
23											
24	Electric					9,000	· · · · · ·	9,502	9,739		Just the pool water circulation
35	Water/Sewer					2,000	2,050	2,101	2,154	2,208	Does not include initial pool fill-included in
25 26	Gas (Heat/Cool)					6,000	6,150	6,304	6,461	6 622	construction cost general conditions Just the pool
20	المع (١١٥٥١/ ١٥٥١)	1	1	1	1	0,000	0,130	0,304	0,401	0,023	past the pool

	A B	D	Е	F	G	Н	I	J	К	L	M
13		City/ARC	2020 Study Pi	rojections			SPLASHForwar	rd /ISG Projection	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Chemicals						0	0	0	0	In Equipment and Supplies
27	UV Light						0	0	0	0	Annual Maintenance and Bulb Replacement in Maintenance cost center.
30	SF Preferred Leisure Pool: 7,000 sf										Roughly 190,000 gallons. 4 hour turnover rate Flow Rate 750 GPM. ARC Option #2 has an 8,000 sf Leisure Pool with approximately 215,000 gallons.
31	Electric					24,000	24,720	25,462	26,225	27,012	Just the pool water circulation plus the circulation pumps and other systems related to the Leisure Pool leisure amenities.
32	Water/Sewer					3,600	3,708	3,819	3,934	4,052	Does not include initial pool fill-included in construction cost general conditions
33	Gas (Heat/Cool) UV Light					11,000	11,330 0	11,670 0	12,020 0		Just the pool Replacement Bulbs for system
35	Diving/Deep Water Pool 75' x 45' 6 lanes 3,375 sf										291,000 gallons. Depth 13' to 10' 6 hour turnover rate = 809 GPM No separate Deep Water Pool in ARC Option #2. Diving is in the deep water of the stretch 50m Main Pool.
36 37 38 39 40 41	Electric Water/Sewer Gas (Heat/Cool)					20,000 6,000 12,000	20,600 6,180 12,360	21,218 6,365 12,731	21,855 6,556 13,113	6,753 13,506	Just the pool water circulation Does not include initial pool fill-included in construction cost general conditions Just the pool
41 42	SF/ISG Wellness/Therapy Pool 50' x 40' 2,000sf						0	0	0		Replacement Bulbs for system 68,000 gallons 3 hour turnover rate Flow Rate = 378 GPM ARC Option #2 has a 3,000 sf Wellness Pool since this option assumes the closing of the BAC/Odle.
44	Electric Water/Sewer					9,000 2,200	9,270 2,266	9,548 2,334	9,835 2,404		Just the pool water circulation Includes regular pool refills
46 47 48	Gas (Heat/Cool) Chemicals UV Light					7,000	7,210 0 0	7,426 0 0	7,649 0 0	0	Just the pool Assumes UV light is included in pool equipment Replacement Bulbs for system
49 50 51 52 53 54	Natatorium: Pool and Seating Space Electric Water/Sewer Gas (Heat/Cool)					138,020 1,550 74,160	142,161 1,597 76,385	146,425 1,644 78,676	150,818 1,694 81,037	155,343 1,745 83,468	Natatorium Space: 53,263sq ft @ \$4.00/sq ft All Pools Spaces included. Final design should
55 56	Common and Support Spaces Electric					100,000	103,000	106,090	109,273	112,551	52,840 sf @\$3.65/sf

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13	· ·		2020 Study Pr	rojections		-	SPLASHForwa	d /ISG Projection			
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
57	Water/Sewer					47,875	49,311	50,791	52,314	53,884	
58 59	Gas (Heat/Cool)					45,000	46,350	47,741	49,173	50,648	
60											
	Fitness Center Spaces										Includes all fitness workout and supporting spaces. 10,200 sf @ \$3.50/square foot. The ARC Option #2 has 13,500 sf of overall fitness area.
67 68	Flootvio					22.200	22 806	24 612	25 251	26 112	
69	Electric Water/Sewer					23,200 500	23,896 515	24,613 530	25,351 546	26,112 563	
70	Gas (Heat/Cool)					11,700	12,051	12,413	12,785	13,168	
71	,,					,	0	Ó	0	0	
72							0	0	0	0	
91	ARC Utility Totals										Total square footage = 125,812 sf. Average Utility cost = \$5.13/sf
92	Electric	425,000	425,000	420,000			0	0	0	0	ARC Calculations:
93	Water/Sewer	75,000	75,000	75,000			0	0	0		Aquatic spaces @ \$5.50/sf
94	Gas (Heat/Cool)	150,000	150,000	150,000			0	0	0	0	Non-aquatic spaces @ \$ 3.00/sf
95							0	0	0	0	
96	UTILITIES SUBTOTAL	650,000	650,000	645,000	0	609,805	628,059	646,814	666,128	696 021	SF Preferred Option: Total sf = 125,719 = Ave
97	UTILITIES SUBTUTAL	650,000	650,000	645,000	U	609,805	628,039	040,814	000,128	686,021	Utility Cost = \$5.00/sf in Year Two. ARC Option #2: 127,287sf = \$5.10/sf
98											
-	Maintenance										Some of these services can be outside contracted services
100	Pool Maintenance					5,200	5,700	5,871	6,047	6,229	Anticipate Maintenance costs increasing as equipment breaks down and warranties expire
101	S&E Pool Mechanical					2,200	2,700	2,781	2,864	2,950	
	UV System Maintenance and Bulb							0	0	0	
102	Replacement					F 000	E 42E	F 370	F 437	F C00	
103 104	Main Pool Deep Water Pool					5,000 4,000	5,125 4,100	5,279 4,223	5,437 4,350	5,600 4,480	
104	Program Pool					3,500	3,588	3,695	3,806	3,920	
106	Wellness/Therapy Pool					2,000	2,050	2,112	2,175	2,240	
107	Leisure/Recreation Pool					4,000	4,100	4,223	4,350	4,480	
108	Building Repairs & Maintenance					6,200	6,700	6,901	7,108	7,321	
109	Building Grounds & Maint					5,100	5,300	5,459	5,623		Includes snow plowing and all facility grounds
110	Trash Collection					5,200	5,400	5,562	5,729	5,901	
	Replacement and Maintenance										Showing in gross expenses below.
111	Accrual Fund										
112	Equipment Repairs					4,200	4,600	5,100	5,600		Includes fitness equipment
113 114	Pool Refill-Water and chemicals										Both Pools-On a 5-year drain and fill cycle
115	MAINTENANCE SUBTOTAL	0	0	0	0	46,600	49,363	51,205	53,089	69,613	
116		I									

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13		City/ARC	2020 Study Pi	ojections			SPLASHForwar	d /ISG Projectio	ns		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
117	Equipment & Supplies										Includes start up supplies and any equipment not included in Capital Costs and FF&E (Furniture, Fixtures, & Equipment). Specific program equipment showing in Program Expenses.
118 119 120 121	Office Supplies First Aid/Safety Maintenance/Repair/Materials Custodial Supplies Pool Chemicals	4,500 40,000 25,000 82,000	4,500 40,000 25,000 82,000	4,500 40,000 25,000 82,000		4,200 5,300 20,000 4,200	4,326 5,459 20,600 4,326	4,456 5,623 21,218 4,456	4,589 5,791 21,855 4,589 0	4,727	Some showing in SF/ISG maintenance cost center. SF/ISG assumes Regenerative Media Filters using less
122 123	Main Pool					30,000	30,900	31,827	32,782	33,765	water than high rate sand filters. ISG projection attempts to break out chemical use by body of water to evaluate expenses for each pool and size modifications.
124 125 126 127	Program Pool Leisure Pool Deep Water/Dive Pool Wellness/Therapy Pool					7,500 10,000 10,000 6,000	7,725 10,300 10,300 6,180	7,957 10,609 10,609 6,365	8,195 10,927 10,927 6,556	8,441 11,255 11,255 6,753	
128 129 130 131	Uniforms Printing & Postage Recreational Supplies Sport and Training Equipment Fitness Equipment Leasing	5,500 3,000 8,000	5,500 3,000 8,000	5,500 3,000 8,000	1,000	5,500 3,000 8,000 5,100 12,000	5,665 3,090 8,240 5,253 12,360	5,835 3,183 8,487 5,411 12,731	6,010 3,278 8,742 5,573 13,113	3,377 9,004 5,740	
132 133 134 135	Rental Equipment General Supplies and Equipment Fuel/Mileage	7,500 1,500	7,500 1,500	7,500 1,500	2,000	4,200	0 4,326	0 4,456	0 4,589		type equipment See above line: Equipment leasing
136 137 138	Miscellaneous Supplies & Expenses	2,500	2,500	2,500							See above line item for General Supplies and Equipment.
139	EQUIPMENT & SUPPLIES SUBTOTAL	179,500	179,500	179,500	1,000	135,000	139,050	143,222	147,518	151,944	
140	Staff Costs: Salaries & Wages										Year Zero includes staffing needed prior to opening of facility and not included in project capital costs and training of part-time staff. Using 3% annual escalation.
142											Year One staffing in ARC Budget is full, although projected use and revenue is projected to be 20% lower than the full year in Year Two. Likely to achieve some staffing savings in Year One with lower attendance and start up.

	АВ	D	Е	F	G	Н	ı	J	K	L	M
13		City/ARC	2020 Study P	rojections			SPLASHForwar	rd /ISG Projectio	ns		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
143	Full-Time Staff										Salaries for full-time positions are based on the mid- point of the City range for the salary position in 2020. The City has advised to use this methodology and it is used in both the ARC and SF Projections. These positions include the benefits and payroll taxes.
143	City Wide Aquatic Director (G27)				97,745	130,327	134,237	138,264	142,412	146,684	Hire 9 months out from opening. Key aquatic leadership position directs Olde programs also and insures integration. Should result in some savings in the existing Olde Aquatic Center budget.
145	Complex Manager (G26)				62,382	124,763	128,506	132,361	136,332	140,422	Start position 6 months prior to opening.
146	Complex Manager (G27)	130,327	130,327	130,327	0	0	0	0	0	0	ARC Annual Salary = \$100,252. Do not have G29 range. Hire 9 months out from opening.
147	Aquatic Director (G26)	124,763	124,763	124,763	0	0	0	0	О	0	
148	Aquatic Coordinator (G24)	228,918	228,918	228,918	38,153	228,918	235,786	242,859	250,145	257,649	2 full-time positions. Start 2 months in advance of opening.
149	Marketing & Membership Coordinator (G23)	109,660	109,660	109,660	45,692	109,660	112,950	116,338	119,828	123,423	Suggest this combined position be elevated to a G24 rank. Hire 5 months out from opening.
150	Membership Supervisor (G23)										Combined this position with Marketing Position.
151	Customer Service Coordinator (G19)	92,718	92,718	92,718	7,726	92,718	95,500	98,365	101,315	104,355	This is seems high for a front desk coordinator. SF/ISG recommend a lower salary, but have used the City rate at this point. Hire one month out from opening. How does this compare with front desk staff at SBCC?
152	Fitness Supervisor (G20)	96,643	96,643	96,643	16,107	96,643	99,542	102,529	105,604	108,773	Hire 2 months prior to opening. What is the equivalent position at the SBCC? Again, this may be high for the market.
153	Maintenance Foreman (G25)	119,497	119,497	119,497	19,916	119,497	123,082	126,774	130,578	134,495	ARC Annual Salary = \$91,921. City ranges is \$76,176 to \$105,102 (Mid-Point = \$90,639). Target mid-point of range = \$90,640. SF/ISG used the ARC projection for this position. Start 2 months prior to opening.
154	Aquatic Technical Specialist (B39)	203,910	203,910	203,910	16,185	195,000	200,850	206,876	213,082	219,474	2 Positions-CPO certified. This is high for this position. The SF/ISG have set the base salary at \$75,000/year. Can review in next phase. It is suggested to have other staff members CPO trained and certified as back up. It is also good to integrate with BAC/Odle Aquatic Technician. There may be savings based on coordination. Start 1 month prior to opening.

	АВ	D	Е	F	G	Н	I	J	K	L	M
13		City/ARC	2020 Study Pr	ojections		-	SPLASHForwar	d /ISG Projectio	ns		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Custodial & Bldg. Maint. Staff (B29)	342,890	342,890	342,890	0	342,890	353,177	363,772	374,685	385,926	5 Full-time positions. 4 Positions in Option #1 and 6
155											Positions in Option #3.
156											
157	FULL-TIME STAFF SUBTOTAL	1,449,326	1,449,326	1,449,326	303,906	1,440,416	1,483,628	1,528,137	1,573,981	1,621,201	
158											
159	Don't Time Chaff										
1	Part-Time Staff										
160	Lead Front Desk										With a full time Front Desk/Customer Service
161											Coordinator and full front desk staffing, SF/ISG find the staffing load to be high. For example, SF/ISG do not think the facility needs three front desk staff on duty during the school year from 8:00 - 10:15pm or from 8:00am - 3:00 pm during the school day. There is always the front desk lead on duty from 4:45am to 10:15 pm plus 1 to 2 front desk staff throughout the day. The number can be reduced by 15% for front desk lead and 20% for front desk staff and still provide very ample coverage. If there is concern about coverage, start at the SF/ISG levels and add if the need exists.
162	Summer	29,127	29,127	29,127		26,214	29,127	30,001	30,901	31,828	
163	School Year	54,378	54,378	54,378		48,940	54,378	56,009	57,690	59,420	
164	Front Desk					0	0	0	0	0	
165	Summer	39,480	39,480	39,480		35,532	39,480	40,664	41,884	43,141	Reduce by 10% in Year One than increased to base in Year Two. Potential to further reduce or start IoSF/ISGr and add as needed.
166	School Year	98,280	98,280	98,280	1,000	88,452	98,280	101,228	104,265		Reduce by 20% in Year Two. Training in Year Zero
167	Building Supervisor						0	0	0	0	
168	Summer	22,946	22,946	22,946		20,651	22,946	23,634	24,343	25,074	
169	School Year	42,174	42,174	42,174	1,500	37,957	42,174	43,439	44,742		Advance work and training prior to opening.
170	Fitness Attendants	55,800	55,800	55,800	1,000	50,220	55,800	57,474	59,198	60,974	How does this compare with fitness staff at SBCC?

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13	•	City/ARC	2020 Study P	rojections		•	SPLASHForwar	rd /ISG Projectio	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Pool Attendants										This position is designed to generally monitor the pool area and provide some overall attention to the dry spaces and provide general support. SF/ISG find this overlaps with the part time position of Custodial Support. With the robust lifeguard scheduling and large front desk staff SF/ISG find that this type work is often covered by lifeguards and desk staff as they move around the building and to and from their guarding positions. This is a part-time position that can be eliminated or delayed to determine the need. SF/ISG has included the position in this initial operating budget but has reduced the budget by 50%.
171	Summer	16.060	16.060	16.060	0	0.404	0.720	0.001	0.271	0.540	
172 173	School Year	16,968 23,328	16,968 23,328	,	0	8,484 11,664	8,739 12,014	9,001 12,374	9,271 12,746	9,549 13,128	
1/3	Lead Lifeguards	23,328	23,326	23,328	U	11,004	12,014	12,374	12,740	13,120	Currently using ARC numbers for this position.
174 175 176 177 178 179 180 181 182	Summer School Year Lifeguards Main Pool Deep Water Pool Program Pool Leisure Pool Wellness/Therapy Pool	45,938 72,744	1		2,000	41,344 73,653	45,938 81,837	47,316 84,292	48,736 86,821	50,198 89,425	, ,
182	Flex Guards										
184	Lifeguards										SF/ISG used ARC/B*K lifeguard projections for Year Two but based on projected load and hourly opening of different bodies of water SF/ISG feel this is a high end worst case scenario and actual costs are very likely to be 10% to 15% in actual operations. The lifeguard costs will also vary based on the design and feature specifics of the leisure pool.
185	Summer	281,925	281,925	281,925		253,733	281,925	290,383	299,094	308,067	
186	School Year	631,296	710,208	710,208		639,187	710,208	731,514	753,460	776,063	

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13		City/ARC	2020 Study Pr	ojections			SPLASHForwa	rd /ISG Projection	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
187	Custodial Support	31,000	31,000	31,000		0	0	0	0		With the robust lifeguard schedule and pool attendants SF/ISG do not feel that this position is needed. May want to consider this position or the Pool Attendants as a combined position in terms of responsibilities and budgeting.
188 189 190 191	Gym Attendant										Contingent on College role and staffing
191 192 193 194 195 196 197 200 201 202 203 204 205 206 207 208 209 210 211	Lead Child Watch Summer School Year Child watch Summer School Year Lead Concessions Summer School Year Concessions Summer School Year Aquatic Fitness Instructors Swim Instructors Group Fitness Instructors Custodial Part-Time Camp Staff Other Aquatics Program Rentals Staff	5,280	5,280	5,280	0	5,280	0 5,438	5,602	5,770	0 5,943	In program Expenses In pro
212	Clerical/Administrative Support										Do you need some admin support factored into the management/operations model?
214	Event Staff costs										All extraordinary event staff costs are paid separately by event renter/host or included in event expenses as a pass through.
216 217	Part-Time Staff Benefits & Taxes	217,600	230,800	230,800	825	201,197	223,243	229,940	236,838	243,943	Calculated at 15% of wages.

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13		City/ARC	2020 Study Pr	ojections			SPLASHForwa	rd /ISG Projectio	ons		
		Oct 2019	+Jan 2020	@City/ARC							
		ARC Full	ARC Full	Study Full							
14	Category	Year	Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
											All extraordinary Event Staff Costs are paid
218											separately by Renter or included in event expenses if
210											hosted by local club
	DADT TIME CTAFF SUBTOTAL	4.550.054	4.750.450	4.750.450	6 225	4 542 500	4 744 526	4 752 672	4 045 750	4 070 004	
	PART-TIME STAFF SUBTOTAL	1,668,264	1,769,469	1,769,469	6,325	1,542,508	1,711,526	1,762,872	1,815,758	1,870,231	
219											
220 221											
221	STAFF WAGES & BENEFITS	3,117,590	3,218,795	3,218,795	310,231	2,982,924	3,195,155	3,291,010	3,389,740	3 491 432	NOTE: Total Staff salaries, wages and benefits at
	SUBTOTAL	3,117,330	3,210,733	3,210,733	310,231	2,302,324	3,133,133	3,231,010	3,303,140	3,431,431	KCAC = \$2,023,000 in 2019 (15 FTE + 55
											Temporary/hourly, which includes all event
222											support.
223											
	Staff Costs: Other										NOTE: Outside services linked to funding,
ll											fundraising, design, etc. included in capital costs,
224 225											not operating budget.
226	Staff Development and Training	6,000	6,000	6,000	1,500	6,000	6,150	6,304	6,461	6 623	Can be managed by management staff
227	Conferences	3,000	3,000	3,000	1,000	3,000	3,075	3,152	3,231	3,311	
228	Staff Certifications & Licenses	,	,	ŕ	750	1,000	1,025	1,051	1,077	1,104	Approximately 6.5% of lease revenue
	Staff Travel				2,500	5,000	5,125	5,253	5,384	5,519	Travel for professional development as SF/ISGII as
											sport governing body meetings and professional
229											association meetings.
230	Dues/Subscriptions	2,500	2,500	2,500	1,000	2,500	2,563	2,627	2,692	2,760	
231											
232											
233 234	STAFF COSTS-OTHER	11,500	11,500	11,500	6,750	17,500	17,938	18,386	18,846	19,317	
_	Outside (contract) Services										
236											
240	IT/Computer/SF/ISGbsite Support										
244	Testing Services										
245 246	Custodial Outsourcing										A
246 247	Maintenance Outsourcing Landscape Maintenance										Actuals at Odle BAC in 2018 = \$43,975 Actuals at Odle BAC in 2018 = \$43,784
248	Operations/Mgmt. Consultant										Actuals at Oule DAC III 2016 = \$45,764
249	Other										
250											
230		I									

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13		City/ARC	2020 Study Pr	ojections			SPLASHForwar	rd /ISG Projectio	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
251 252	Contract Services	68,000	68,000	68,000	0	68,000	68,000	69,700	71,443	73,229	Outside Services are actually projected lower than the BAC/Odle based on the robust full-time staffing model, anticipating most of these responsibilities will be handled in-house. SF/ISG have used the same projection as the ARC Budget.
253	OUTSIDE SERVICES SUBTOTAL	68,000	68,000	68,000	0	68,000	68,000	69,700	71,443	73,229	
254 255 256 257	General Office Costs Phone/Media Service Technology/IT Support Trash Service	5,000	5,000	5,000	0	5,000 0	5,100 0	5,200 0	5,300 0	5,400 0	Included in shared City costs. Is this Included in Maintenance or shared services?
258 259 260	Postage Fees-Registration/CC/On-Line					500 86,165	500 100,903	500 103,930	500 107,048	500 110,260	Calculated at 3% of 100% of membership revenue plus program revenue requiring on-line registration and credit card processing. City reports historically 80% to 82% of transactions are completed on line through registration system with Credit Card. SF/ISG used 100% of membership and daily use plus 100% of program revenue.
261	Bank Charges	142,184	142,184	142,184							Assume these include Registration and CC Fees. Not sure how these are calculated in ARC operating model. ISG calculates as 3% of registration revenue, defined as membership, programs, and other on line registrations. Does not factor in rentals. Not sure how this is calculated in the ARC projection.
262	Marketing and Promo Materials				10,000	8,000	8,000	8,000	8,000	8,000	Marketing support for overall facility. Additional marketing funds are also included in specific programs under program expenses. Important to incorporate into advance marketing. Some program specific marketing is listed in Program Expenses line items for the specific program.
263	Advertising	25,000	25,000	25,000	0	0	0	0	0	0	Integrated into broader marketing budget. Even with the existing City website and social media and recreation brochures it will be important to market the new programs, membership and other elements of the new facility in Bellevue in the broader area outside Bellevue. This is very important in Year Zero, but SF/ISG do not believe you need this much budgeted annually.

	АВ	D	E	F	G	Н	I	J	K	L	M
13		City/ARC	2020 Study Pr	ojections			SPLASHForwa	rd /ISG Projection	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Legal Fees										Assume legal fees are in overall City budget and the Aquatic Center budget would not show this item.
264	Insurance (Property & Liability)	0	0	0		0	0	0	0	0	The City self-insures and the facility allocation to insurance is included in the 14% shared administrative budget line item.
265 266											
267	GENERAL OFFICE SUBTOTAL	172,184	172,184	172,184	10,000	99,665	114,503	117,630	120,848	124,160	
268 269 270	Miscellaneous										
	Other and Contingency	1,000	1,000	1,000	0	1,000	1,000	1,000	1,000	1,000	Expense Contingency. SF/ISG like to include a miscellaneous contingency. SF/ISG originally had at \$10,000/year but have dropped it to match the ARC
271 272	Reconciliation Adjustment			22,190							projection for other expenses.
273 274	MISCELLANEOUS SUBTOTAL	1,000	1,000	23,190	0	1,000	1,000	1,000	1,000	1,000	
275						,	Ì		-		
	TOTAL-OPERATING EXPENSES	4,199,774	4,300,979	4,318,169	327,981	3,960,494	4,213,067	4,338,966	4,468,611	4,616,714	
279	GROSS OPERATING EXPENSES-Additional										Support long term capital replacement, maintenance, and growth. Target is \$1,500,000 by Year Ten
281	Initial Funding of Reserve										
	Annual Reserve Replacement Funding	200,000	200,000	200,000	\$ -	\$ 200,000	\$ 206,000	\$ 212,180	\$ 218,545	\$ 225,102	Capital Replacement and Maintenance Reserve Fund. See cumulative calculations in P & L Statement. Projected escalation of 3%/year after Year 1. The ARC Budget Model uses \$200,000 each year. The SF/ISG model increases the annual line item reserve by 3% each Year to account for ongoing cost
282 283											escalation.
284	City Charge Backs (Administrative Overhe	ead)									

Attachment # 22A: Operational Expenses

	A B	D	E	F	G	Н	I	J	K	L	M
13		City/ARC	2020 Study Pr	ojections			SPLASHForwa	rd /ISG Projection	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
286	City Support Charge Backs (Administrative Overhead & Enterprise Fund Total-Aquatics Share) Calculated as 14% of total direct expenses.	587,968	721,142	681,716	47,181	630,710	678,327	700,000	721,527		The share of City Overhead and the Enterprise Fund share at the current Odle BAC is 13.7% of total direct operating costs of the facility (personnel, management, operations). The ARC calculation is approximately 14% of direct expenses. The ISG calculation uses the same 14% of total expenses. The analysis of these percentages was provided by to ISG by City staff.
287 288	Additional Gross Operating Expenses	787,968	921,142	881,716	47,181	830,710	884,327	912,180	940,073	970,851	
289		737,300	321,142	551,710	47,101	550,710	504,527	312,100	340,073	370,031	
290	TOTAL GROSS EXPENSES	4,987,742	5.222.121	5,199,885	375,162	4,791,204	5,097,395	5,251,146	5,408,684	5,587,565	

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Attachment #22B: Program Expenses

П	АВ	D	E	F	G	Н	1	J	К	L	M			
1					Bellevue A	Aquatic Co	enter							
2			Fir	nancial For	ecast Pre-C	pening Y	ear Throu	ugh Year 5	5					
3					SF/ISG Fin	ancial An	alysis							
4	Comparison with City/ARC Study E	Budget Proj	jections				-							
5	OPTION #2 and SF Preferred													
6														
-	August 15, 2020													
8	Program Expenses				Program re	elated exp					ng pool staff and expenses			
								Significant						
9								SF/ISG & C	City/ARC St	udies				
10	*Year Zero is the 20 months from closin	g of existing b	ouilding throu	gh construction	on to opening			Issues to R	eview in N	ext Phase				
11	@NOTE: ARC projections are for a full y	•	•	•				Potential f	or Increase	ed Costs	Program Expenses increase by 3% after Year			
12	+NOTE: ARC Year One expenses = Fo	ull Year. Inco	ome = 20% le	ess than Full	Year.			Potential t	o Reduce (Costs	2.			
13	City/ARC 2020 Study Projections SPLASHForward /ISG Projections													
		Oct 2019	+Jan 2020	@City/ARC										
		ARC Full	ARC Full	Study Full										
14	Category	Year	Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments			
15	Community Educational Programming					0	0	0	0	0	Danagara and a same and a same a facility			
1.0	Program Director					U	U	U	U	U	Program management and supervision in full- time staff in Operational Expenses.			
16	Instructors					9,893	11,850	12,206	12,572	12 949	Hourly-Instructor fees increase at rate equal			
	mst detais					3,033	11,030	12,200	12,372	12,515	to increase in program gross revenue-			
17											Instructor wages average 30% of gross			
18	Payroll Expenses/benefits/taxes				0	1,484	1,778	1,831	1,886	1,942	Assume part-time instructors			
10	Travel, Staff Development										Staff development and Training in Operational Expenses.			
19 20	Marketing and Promo Materials										Operational Expenses.			
21	Other Program Expenses					500	500	500	500	500				
22	Postage													
	Fees-Registration/CC/On-Line										Showing in Operational Expenses-Bank			
23											Charges			
24	COMMUNITY EDUCATIONAL	0	0	0	0	11,876	14,128	14,536	14,957	15,391				
25	SUBTOTAL	U	U	U	U	11,0/0	14,128	14,550	14,55/	15,591				
26														
	Aquatic Training, Fitness and Therapy Progr	ams												
28	Fitness Program Director					46.70	0	0	0		Program management and supervision in full-			
29	Instructors-Paid Specialty Classes	20,000	20,000	20,000	1,000	12,780	17,550	18,077	18,619	19,177	Hourly Wages calculated as 30% of class fee			
23											revenue			

	A B	D	E	F	G	Н	I	J	К	L	M
13	·	City/ARC	2020 Study Pr	ojections		SPLAS	HForward /	'ISG Projecti	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
30	Instructors-Free membership classes				1,000	20,000	25,000	26,250	27,563	28,941	Allocation for instructors for membership included classes. ARC budget shows in Program Staff Miscellaneous in line #145.
31 32 33 34 35	Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses Postage				300 1,000 0	4,917 1,000 3,000 500	6,383 1,000 3,000 500	6,649 1,000 3,000 500	6,927 1,000 3,000 500		Assume part-time instructors Staff development and Training
36 37	Fees-Registration/CC/On-Line										Showing in Operational Expenses-Bank
38	AQUATIC FITNESS SUBTOTAL	20,000	20,000	20,000	3,300	42,197	53,433	55,475	57,608	59,836	
	Dry-Side Fitness										Need to discuss instructor and program costs with SBCC and City management staff to develop the dry-side fitness costs. This analysis will be an important part of the next phase of City analysis.
41	Fitness Program Director										Program management and supervision in full- time staff in Operational Expenses.
42	Instructors (paid specialty classes)	30,000	30,000	30,000		4,500	4,860	5,006	5,156		Hourly Wages calculated as 30% of class fee revenue
	Instructors for classes included with membership					78,000	97,500	100,425	103,438	106,541	Currently there are only Orientation Classes at the SBCC and no classes offered free with memberships (per Fitness Center brochure). SBCC currently offers 50-55 Basic classes per week. SF/ISG assume the need for 75 instructor hours per week to support 60-65 hours of membership included classes @\$25/hour by Year Two. 75 hours/52 SF/ISGeks @\$25 = \$97,500.
43	Personal Training Instructors	18,000	18,000	18,000		18,000	20,700	21,321	21,961	22,619	Hourly Wages calculated as 30% of class fee revenue. Personal Training is growing. Compare to Personal Training at SBCC.
45	Payroll Expenses/benefits/taxes	7,200	7,200	7,200	0	15,075	18,459	19,013	19,583	20,171	Assume part-time instructors: Both City employees and independent contractors.
46 47	Travel, Staff Development Marketing and Promo Materials				1,500	1,500 1,000	1,500 1,000	1,500 1,000	1,500 1,000	1,500 1,000	Staff development and Training

	АВ	D	E	F	G	Н	ı	J	K	L	M
13		City/ARC	2020 Study Pr	ojections		SPLAS	HForward /	ISG Projecti	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
48	Other Program Expenses				rear zero	750	750	750	750	750	
49 50 51	Postage Fees-Registration/CC/On-Line					730	730	730	730	730	Showing in Operational Expenses-Bank
52	DRY-SIDE FITNESS SUBTOTAL	55,200	55,200	55,200	1,500	118,825	144,769	149,015	153,388	157,892	
53 54 55 56	Learn to Swim Program Costs Learn to Swim Program Director					0	0	0	0		Program management and supervision in full-time staff in Operational Expenses.
57	Learn to Swim Instructors	127,940	127,940	127,940	1,500	135,102	150,114	154,617	159,256	164,033	Hourly, \$18/hrYear 0 is training. SF/ISG instructors = approximately 28% of gross lesson revenue. Current ARC projections equals 27% of lesson revenue. City is reviewing lesson and instructor costs.
58 59 60 61 62	Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses Postage				225 500 1,500	20,265 500 1,500 1,500	22,517 500 1,500 1,950	23,193 500 1,500 2,340	23,888 500 1,500 2,574	-	
63	Fees-Registration/CC/On-Line										Showing in Operational Expenses-Bank Charges
64	Scholarships										Do you want to factor in any scholarship expenses?
65											
66	LEARN TO SWIM PROGRAM SUBTOTAL	127,940	127,940	127,940	3,725	158,868	176,581	182,150	187,718	193,341	
67 68 69	Camp and Clinic Programs Camp Director					0	0	0	0	0	Program management and supervision in full- time staff in Operational Expenses.
70 71	All Camp Staff					16,270	21,317	21,956	22,615	23,293	Wages calculated at 27% of gross revenue
72 73	Payroll Expenses/benefits/taxes Marketing and Promo Materials				0	2,441	3,197	3,293	3,392	3,494	May include some advertising and direct mail campaign
74 75	Other Program Expenses Postage					1,000	1,300	1,560	1,716	1,802	
76	Fees-Registration/CC/On-Line										Showing in Operational Expenses-Bank

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	АВВ	D	E	F	G	Н	ı	J	K	L	M
13	•	City/ARC	2020 Study Pr	ojections		SPLAS	HForward /	ISG Projecti	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
77	Other Camp Expenses						0	0	0	0	Outfitting/Specific Equipment/Audio visual,
78	other camp Expenses						Ö	J	J	J	outhering, specime Equipment, radio visual,
79 80	CAMP and CLINIC SUBTOTAL	0	0	0	0	19,711	25,814	26,809	27,723	28,589	
81	CAIVIF AND CLINIC SOBTOTAL		U		- 0	13,711	23,614	20,803	21,123	20,303	
82 83 84	Team Programs US Masters Swimming Team										Outside group-in Facility Revenue
91	Masters Team Subtotal	0	0	0	0	0	0	0	0	0	
92 93 94	Winter Rec Swim Team										Potential for Recreation team or entry level
101	Winter Rec Team Subtotal	0	0	0	0	0	0	0	0	0	
102 103 104 105 106 107	Summer Recreation Swim Team Coaches Payroll Coach Travel and Entertainment Other Swim Team Expenses Fees-Registration/CC/On-Line					6,000 250 750	7,500 250 863	7,725 250 992	7,957 250 1,141	8,195 250 1,312	
108	Marketing and Promo Materials				500	500	500	500	500	500	
109 110	Payroll Expenses/benefits/taxes				0	900	1,125	1,159	1,194		No benefits
111	Summer Rec Team Subtotal	0	0	0	500	8,400	10,238	10,626	11,041	11,487	
112	TEAMS SUBTOTAL	0	0	0	500	8,400	10,238	10,626	11,041	11,487	
113						,	,			•	
114	Child Watch Program										Year One Staff is calculated at 90% of Year Two staff.
115											
116 117 118	Child Watch Lead Staff Summer School Year	11,970 30,400	11,970 34,200	11,970 34,200		10,773 30,780	11,970 34,200	12,928 36,936	13,574 38,783	14,253 40,722	
119 120	Child Watch Staff Summer School Year	30,240 76,800	30,240 86,400	30,240 86,400		27,216 77,760	30,240 86,400		34,292 97,978	36,007 102,876	
121 122	Staff Benefits	22,412	24,422	24,422	0	21,979	24,422	26,375	27,694	20.070	Calculated at 15% of wages.
123	Child watch Supplies		24,422		0	2,000	2,300	2,484	2,608		Assume these costs in ARC budget are in general supplies & Equipment
124	Child Watch Other Expenses					1,000	1,150	1,242	1,304	1,369	

	АВ	D	Е	F	G	Н	ı	J	K	L	M
13	•	City/ARC	2020 Study Pr	ojections		SPLAS	HForward ,	/ISG Projecti	ions		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
125 126											
127	CHILD WATCH SUBTOTAL	171,822	187,232	187,232	0	171,508	190,682	205,936	216,233	227,044	
128		<u>, </u>	,	,		,	· · ·	,	,	· · ·	
129	Food Concession Program										No Concession Expenses in SF/ISG operating model. The concessions are outsourced as a lease or commission on sales.
130											
131 132 133 134 135 136 137 138 139 140 141	Concession Lead Staff Summer School Year Concession Staff Summer School Year Staff Benefits Concession Food/Supplies Concessions Expenses	13,034 15,200 18,032 25,600 10,780 29,238	13,034 17,100 18,032 28,800 11,545 29,238	13,034 17,100 18,032 28,800 11,545 29,238							Calculated at 15% of wages.
142	FOOD CONCESSION SUBTOTAL	111,884	117,749	117,749	0	0	0	0	0	0	
143144145	Program Staff-Miscellaneous										
146	Aquatic Program	23,148	23,148	23,148							Showing in specific programs in SF/ISG Model. Just included as lump sum in ARC Model. Not sure what programs these are. May be in final Appendix D.
1.47	Birthday Parties	14,336	14,336	14,336		11,469	14,336	14,336	14,336	14,336	
147											
148											
149	Dry Program	F (22)	F (33	F (33		4 720	2.450	3.450	2.450	2.450	Showing in specific program expenses.
150 151 152 153	Payroll Expenses/benefits/taxes	5,623	5,623	5,623	0	1,720	2,150	2,150	2,150	2,150	
154	PROGRAM STAFF-MISCELLANEOUS	43,107	43,107	43,107	0	13,189	16,486	16,486	16,486	16,486	

Attachment #22B: Program Expenses

	АВ	D	E	F	G	Н	I	J	K	L	М
13		City/ARC	2020 Study Pr	rojections		SPLAS	HForward /	/ISG Projecti	ons		
14	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
155 156 157 158	Scholarship and Student Support Expenses related to all programs										Nothing factored in to projections
159 160 161		0	0	0	0	0	0	0	0	0	
162	TOTAL-PROGRAM EXPENSES	529,952	551,227	551,227	9,025	544,574	632,129	661,033	685,154	710,066	
163 164	Program Staff Wages & Benefits Subtotal	480,755	502,030	502,030	4,025	514,135	597,080	624,929	648,325	672,655	

Attachment #22C: Facility Revenue

	АВВ	D	E		G	Н	1 1	1 1	К	1	М
1	А	D		Г	G		Aquatic Cer	ntor	K		IVI
2					inancial Fo		Opening Yea		Vear 5		
3				•	a.iciai i c		nancial Anal		icui 3		
	Comparison with City/ARC Study B	udaat Drai	actions			31/130 11	ilaliciai Allai	ysis			
	OPTION #2 and SF Preferred	uuget Proje	ections								
5	OPTION #2 and SF Preferred										
	August 15, 2020										
\vdash	7 (agust 13, 2020						Cianificant Va	riations Datu	ioon CE/ICC		
	Facility Davisson						Significant Va & City/ARC St		reen sr/isu		
-	Facility Revenue						•		_		
9	*Year Zero is the 20 months from closing	_			n to opening		Issues to Revi				
10	@NOTE: ARC projections are for a full ye		_				Potential for I				
11	+NOTE: ARC Year One expenses = Ful	l Year. Incon	ne = 20% less	than Full Ye	ar.		Potential for Lo	ss of Revenue	9	Revenue to in	ncrease by 3% after Year 2.
12		City/ARC	2020 Study Pr	ojections		SI	PLASH <i>Forward</i> ,	ISG Projection	ns		
		Oct 2019	+Jan 2020	@City/ARC							
		ARC Full	ARC Full	Study Full							
13	Category	Year	Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
14	Educational, Camp and Clinic Programs										
15											
16	Swim Camps					0	0	0	0	0	Any outside groups renting space for programs-In house
10	Kids summer or holiday camps/all sport										camps/clinics are in program revenue-Assuming swim camps Any outside groups renting space for programs-In house
17	activities										camps/clinics are in program revenue
18	Triathlon Camps/Clinics										In Training Revenue
19	Use of Facility Linked to other sport										Outside group camp rentals during year-not facility controlled
20	Scuba					5,000	6,000	6,180	6,365		Rental space by scuba business for teaching/training and
21	Recreational Programming					5,000	6,000	6,180	6,365	6,556	Kayak, Canoe, fly fishing classes for example-Outsourced
21	Boys and Girls Club of Bellevue										programming-could bring in house as developed Anticipate some use by B&GCB, similar to use at SBCC. May
	boys and amis class of Believae										include potential revenue or cost budget relieving staffing and
											programming.
22	Other Community/Youth organizations										
	that may utilize facility with										
	programming in excess of just rental use.										
23											
24											
25	CAMP, REC, THERAPY SUBTOTALS	0	0	0	0	10,000	12,000	12,360	12,731	13,113	
26	Club and Training Use										ADC Tentative Lane Bental Bates, 25 word 625 flows flow
27	Club and Training Use										ARC Tentative Lane Rental Rates: 25 yard-\$25/lane/hour 50m-\$50/lane/hour. High for market.
Ħ											SF/ISG Tentative Lane Rental Rates: 25 yard-\$20/lane/hour
28											50m-\$40/lane/hour
											The pent-up demand in the market for training space indicates
											that the ramp up in Year One will be almost immediate. The
1 1											SF/ISG year one is only 5% less than rental in Year Two. The ARC projection is part of the overall 20% lower projection in Year One.
											projection is part of the overall 20% lower projection in Teal Offe.
29											

	A B	D	Е	F	G	Н	ı	J	K	L	M
12		City/ARC	2020 Study Pr	ojections		S	PLASH <i>Forward</i> ,	ISG Projection	ns		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
30	Outside Club Training Rental Revenue Bellevue School District Rental										SF/ISG Rental rates are lower than ARC but the total lane utilization is higher. The bottom line training revenue ends up to be within 2%, although the breakdown of the rental groups varies. Rental revenue based on Schedule Matrix and requests from specific teams and user groups as indicated. See Lane Rental Worksheet. Dependent on School District partnership program: Capital support & annual support. ARC projections significantly under project School District time and space needed for 4 high schools
32	Swimming and Diving	115,200	92,160	115,200		153,120	160,776	165,599	170,567	175,684	with swim teams and water polo teams. ARC calculations are at full rental rate. Year One total School District rental = \$235,048. Currently the School District is paying approximately \$215,000 with approximately \$30,000 coming from parents and booster club for Water Polo. Represents approximately a 40% discount off of the full rental rate.
34	Water Polo	57,600	46,080	57,600		81,928	86,024	88,605	91,263	94,001	
35	USA Swim Teams	544,320	435,456	544,320		271,390	284,960	293,508	302,314	311,383	Year One: Project rental of 80% of remaining training space available at 5% rate discount. Have requests from teams including existing renters Chinook Aquatic Club, Pacific Dragons, Eastside Aquatic Swim Team, and Blue Dolphin Swim Team as well as new renters including Bellevue Club Swim Team and others. Some will keep BAC Odle Time. With schools not much short course time available. Major rentals in Long course season outside the highs school season.
36 37	Seattle Artistic Swimming (Synchro)	0	0	0		46,740	49,077	50,549	52,066	53,628	
38	Rain City Water Polo	0	0	0		68,533	71,960	74,118	76,342	78,632	
	Northwest Water Polo	0	0	0		68,533	71,960	74,118	76,342	78,632	
39 40	Diving Team	43,200	34,560	43,200		58,293	61,208	63,044	64,935	66,883	
	Masters Team	115,200	92,160	115,200		83,232	87,394	90,015	92,716	95,497	Need to determine if this is all outside rental or if the Aquatic
41											Center sets up their own in-house masters program. SF/ISG projections assume all outside rental, but may evolve to some portion in-house.
42 43 44 45 46 47 48	Team Training Rentals Holiday Training 50 m Holiday Training 25 yd. Aquatic Sport Training Camps/Clinics Triathlon Camps/Clinics Miscellaneous	37,800 22,680	30,240 18,144	37,800 22,680		0 37,800 22,680 15,000 5,000	0 39,690 23,814 15,750 5,250 0	0 40,881 24,528 16,223 5,408 0	0 42,107 25,264 16,709 5,570	0 43,370 26,022 17,210 5,737 0	Hosted by local clubs, sport governing bodies, or outside organizations.

	АВ	D	E	F	G	Н	I	J	K	L	M
12		City/ARC	2020 Study Pr	ojections		SI	PLASH <i>Forward)</i>	'ISG Projection	ns		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
49	CLUB AND TRAINING SUBTOTAL	936,000	748,800	936,000	0	912,249	957,861	986,597	1,016,195	1,046,681	SF/ISG shows Year One at 5% less than Year Two. Training use will ramp up almost immediately upon opening of facility.
52	Other Pool Rentals Main Pool Rentals (non-competitive)					10,000	10,500	10,815	11,139		Mostly recreation functions utilizing recreation features & equipment or special events.
53	Program Pool Rentals Leisure Pool Rentals	16,000 7,200	12,800 5,760	16,000 7,200		16,000 10,200	16,800 12,000	17,304 12,360	17,823 12,731	18,358	Anticipate more rentals-including portions of pool for functions,
54	Leisure Pool Rentals	7,200	5,760	7,200		10,200	12,000	12,300	12,/31	13,113	activities, and even outside classes.
55 56 57	Therapy Pool Rentals										In separate Therapy/Health Care Cost Center below.
58	OTHER POOL RENTALS SUBTOTAL	23,200	18,560	23,200	0	36,200	39,300	40,479	41,693		Overall, Year Two is based on 87% utilization of peak time available for outside group rental, not including off-peak times that can also be rented.
59 60	Competitive Event Rentals										See separate Event Calendar and Projection Worksheet. Worksheet projects full event schedule by Year 3. Year 1 is calculated at 75% of Year 3 and Year 2 is projected at 90% of Year 3.
61	Event/Competition Rentals	196,000	156,800	196,000	-	214,240	241,020	267,800	275,834		AF/ISG Pool Rental rates for outside groups: Event-full day @ \$3,600/day Half Day @ \$2,000 Hour @ \$400 See event worksheet. Rental rates used are on the conservative time designed to be well below the overall cost of KCAC event use. ARC rental is \$4,000.
	Facility direct event revenue	0	0	0		-	-		0	0	Includes revenue from events hosted by facility where facility controls event tickets, programs, event advertising, event licensed merchandise, etc. In rentals for events hosted by
62	Meet/Event Sales commissions	0	0	0		13,272	14,931	16,590	17,088	17,600	outside groups these rights are retained by the host organization. Calculated as 10% of gross sales during events-does not include any licensed event specific merchandise sales-these rights are owned by the host organization. No revenue in initial projections.
64	Food Concessions-Events	0	0	0		38,222	43,000	47,778	49,211	50,688	Net Revenue calculated as 15% of gross food revenues. This is the same outsourced food concession model used at the KCAC. Many best in class facilities utilize the same food concession model, although the commission is sometimes as high as 20%. The gross sales are based on \$2/event attendee. NOTE: The ARC model does not include any event based food concession revenue. The City currently does not have a preferred model to handle food concession at the Aquatic Center.

Attachment #22C: Facility Revenue

	АВВ	D	E	F	G	Н	ı	J	K	L	М
12		City/ARC	2020 Study Pr	ojections		SI	PLASH <i>Forward</i> ,	ISG Projection	ns		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
65	Parking Revenue										Option to be considered in conjunction with Bellevue College or if structured parking needs to be built on final site. Nothing factored in at this point.
66 67 68	Gymnasium Rental Bellevue College Events Event Lifeguard Reimbursement by event hosts										Pending inclusion of Gym with Bellevue College Should cover all expenses and net out at zero.
69 70	Hotel Room Rebates-Events, camps, etc.					44,585	50,158	55,732	58,518	61,444	Calculated at \$10/room night and at 50% of total projected room nights. This is a Visit Bellevue program already in place for sporting and other group events. This will vary by site and proximity to Bellevue hotel. SF/ISG has reduced by an additional 10% for site variance.
71	COMPETITIVE EVENTS REVENUE SUBTOTAL	196,000	156,800	196,000	0	310,320	349,110	387,900	400,651	413,841	This ARC Projection be updated in their final report. This is
72 73 74	Special Rentals and Functions Birthday Parties and other parties	123,200	98,560	123,200		98,560	123,200	126,896	130,703	134,624	based on the draft budget detail. Pending inclusion of any "sport science" component or partner Average Fee of \$275 for party-anticipate 448/year initiallycovers
75 76 77 78	Main Pool Leisure Pool Program Pool										wide range of party functions. In Other Pool Rentals In Other Pool Rentals In Other Pool Rentals
79	Meeting, Function, Fitness, and Workout Spaces Rental										The SBCC currently has approximately \$75,000 in annual rental revenue for all its spaces, including the Gym. The SBCC budget does not break down the rental by space, but management reports that the meeting/function spaces and gym are the most popular. The revenue estimates in the two line items below are conservative projections based on the increased spaces available at the Aquatic Center compared to the SBCC. More in-depth study of the SBCC breakdown and potential at the Aquatic Center will be important elements of the next phase of project analysis.
80	Meeting/Function Spaces					25,500	30,000	30,900	31,827	32,782	Potential for rentals of meeting spaces. Significant rental of community meeting/function spaces at the SBCC.
81	Fitness Studios or Workout space rentals					8,500	10,000	10,300	10,609	10,927	Potential for outside organizations and programs to rent workout spaces and studio spaces when available. Includes outside program providers of classes such as martial arts, outside fitness classes, dance groups, etc. Next phase of study should further analyze.
82	Gymnasium Rental										If gym is included in any facility at Bellevue College. Nothing included at this point.
84	Other rentals										,

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12				-		31	-LASH <i>FUIWUIU </i>	isa Projectioi	115		
		Oct 2019	+Jan 2020	@City/ARC							
13	Category	ARC Full Year	ARC Full Year	Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
85	Category	rear	rear	rear	Teal Zelo	Teal 1	rear z	Teal 3	Teal 4	Teal 3	Comments
86	SPECIAL EVENTS, FUNCTIONS, RENTALS	123,200	98,560	123,200	0	132,560	163,200	168,096	173,139	178,333	
87											
88	Therapy, Rehab and Health Care Programmin Therapy time rental	1 g 240,000	192,000	240,000	0	180,000	189,000	194,670	200,510	206.525	Outsourced rental to health care provider/partner The ARC Budget for Option #2 assumes that the BAC/Odle
	.,	,	,	,		,	ŕ	ŕ	,	,	Wellness/Therapy Pool is closed. The other ARC Options assume
											the BAC/Odle Wellness Therapy Pool is still used and therefore
											project \$180,000/year in rental at the Aquatic Center. SF/ISG have used this projection in the SF Preferred Model.
											have used this projection in the St. Freience Woden.
89	6										
90	Corporate health care programs										
92	THERAPY, REHAB, HEALTH SUBTOTAL	240,000	192,000	240,000	0	180,000	189,000	194,670	200,510	206,525	
93											
94	Sales Vending					6,000	6,900	7,107	7,320	7 5/10	All of these numbers represent net profits from these operation. Vending machines at facility-share of proceeds to facility revenue-
95	vending					0,000	0,500	7,107	7,320	7,540	focus on healthy vending systems (see examples)
96											
97 98	SALES SUBTOTAL	0	0	0	0	6,000	6,900	7,107	7,320	7,540	
_	Public Memberships/Daily Usage										SF/ISG utilizes ARC projections of Membership and Use
	, ,										revenue. City staff has confirmed the suitability of membership
											rates. Comparable market rates are included in the SF/ISG
											Membership Market Analysis. The ARC Membership projections assume a range of 30% to 35% non residents, which
											is roughly comparable to the SBCC programs. More research on
											this should be part of the next phase of analysis.
99											
											Plan on advance membership drive in Year Zero to help offset
100											Year Zero costs.
101											
	Daily Admission										NOTE: Calculated on Drop in rates of \$10/\$8 for residents and
											\$12/\$10 for non-residents. This is a big jump from the current \$7 at Odle BAC and higher than market average of \$5.75 to \$6 for
											residents, but these are all inclusive of the fitness and aquatic
											facilities. Suggest creating separate fitness, aquatic, and total
											facility drop in and punch pass system to make the aquatic only
100											use more affordable. Still could be \$8/\$7 for residents. Good point to discuss.
102	Residents	110,950	88,760	110,950		94,308	110,950	114,279	117,707	121 238	SF/ISG used ARC projections but SF/ISG project Year One at 85%
	Residents	110,550	00,700	110,550		54,500	110,550	114,275	117,707	121,230	of Year Two. Revenue growth may be higher than 3% in Year 3
103											on.
104	Non-residents	68,950	55,160	68,950		58,608	68,950	71,019	73,149	75,344	
105	12-Punch Pass						0	0	0	0	
106	Residents	37,200	29,760	37,200		31,620	37,200	38,316	39,465	40,649	
107	Non-residents	31,320	25,056	31,320		26,622	31,320	32,260	33,227	34,224	

Attachment #22C: Facility Revenue

	АВ	D	Е	F	G	Н	1 1	J I	К	L	M
12		City/ARC 2	2020 Study Pr	ojections		SI	PLASH <i>Forward</i> /	ISG Projection	ns		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
108	Membership Fees						0	0	0		Membership fees are roughly equivalent to the area YMCAs. This is the target membership structure for the City. Access to the Child Watch program is included as part of the Family Membership.
109	Residents	1,468,500	1,174,800	1,468,500	124,823	1,248,225	1,468,500	1,512,555	1,557,932	1,604,670	SF/ISG used ARC projections but SF/ISG project Year One at 85% of Year Two. ARC Annual increase after Year Two is projected at 3%, but could be higher factoring in incremental increases in population growth, popularity of facility and increases in membership rates linked to costs.
110	Non-residents	775,800	620,640	775,800	65,943	659,430	775,800	799,074	823,046	847,738	Non-resident rates are approximately 20% above comparable YMCA rates. This is high. Will this slow non-resident memberships? Should resident rates be a little low than the Y and non-resident rates a little higher?
	Child Watch Membership Add-On										See in Program Revenue in Child Watch Cost Center. It is important to have some add-on monthly/annual fee for access to
111	Corporate Membership Programs										child watch program, not just the drop-in fee. Explore Opportunities-May depend on accessibility of location to
112 113	Combined Group/Organizational										businesses.
114	Hotel Guest Membership Program										Explore Opportunities-May depend on proximity to hotels. Visit Bellevue can support this effort and opportunity.
	Parking Revenue										Explore Parking Revenue model if Aquatic Center is on Bellevue College Campus and need to support the funding of a parking structure. Can include as a membership add-on.
115 116											·
117 118	MEMBERSHIP/DAILY USAGE SUBTOTAL	2,492,720	1,994,176	2,492,720	190,766	2,118,812	2,492,720	2,567,502	2,644,527	2,723,862	
119	Retail:	2,432,720	1,554,110	2,432,720	130,700	2,110,012	2,432,720	2,307,302	2,044,327	2,723,002	
120	Food concession										Daily Showing in Program Revenue. Event Concessions in Event Revenue Center
121	Pro shop/Kiosk sales at front desk					4,800	6,000	6,180	6,365	6,556	Swim accessories and other items sold as a service to members. Line items shows net profit. No added staff to support. Average \$400/month profit.
122 123											
124	RETAIL SUBTOTAL	0	0	0	0	4,800	6,000	6,180	6,365	6,556	
125 126 127	Retail Lease Revenue										
128 129 130	Food Concessions Other outsourced sales or space lease										If Outsourced. See notes in program revenue.

Attachment #22C: Facility Revenue

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12		City/ARC	2020 Study Pr	ojections		<u> </u>	PLASH <i>Forward</i>	ISG Projectio	ns		
		Oct 2019	+Jan 2020	@City/ARC							
		ARC Full	ARC Full	Study Full							
13	Category	Year 0	Year 0	Year 0	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
131 132	RETAIL LEASE REVENUE SUBTOTAL	0	0	0	0	0	0	0	0	0	
133	Facility Sponsorships and Contributions										City Recreation management recommended that no sponsorship or advertising revenue initially be included in the operational projections to be on the conservative range of revenue projections. The large number of daily attendees plus the event model for the Aquatic Center should draw significant annual sponsorship and advertising revenue. The variable is that any donor/corporate capital campaign effort may include naming or branding elements of the Aquatic Center that normally would be part of annual sponsorship opportunities. Best Practice comparable facilities can generate 5% of total revenue in sponsorship and advertising (\$180,000 to \$200,000 annually). ISG would normally budget a conservative 1.5% initially (\$50,000 to \$65,000) with a private capital campaign considered. No sponsorship or advertising revenue showing in ARC Operational Model.
134	Sponsorships					0	0	0	0	0	Includes cost relieving in-kind donations (VIK)
135 136 137	Advertising Annual Fundraising					0	0	0	0	0	Annual Fundraising in support of overall facility-Nothing included pending capital campaign focus. This may be linked to SPLASHForward's ongoing support of the Aquatic Center and its programs.
138	Partnerships										Opportunity for corporate health programs/program funding and other partnerships
139	Grant Support										Potential program for membership scholarships-Nothing factored
140											in but potential exists.
	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	0	0	0	
141	SUBTOTAL								<u> </u>		
142											
143	School District and Other Partnerships										To be developed.
144 145 146 147 148 149 150	School District Annual Contribution Bellevue College Bellevue Boys & Girls Club Health Care Provider Other										Currently just showing rental revenue in Team Training Rental Pending potential Bellevue College Site: Can include student fees or other revenue. Potential for partnership similar to the SBCC.

Attachment #22C: Facility Revenue

	АВ	D	E	F	G	Н	I	J	K	L	M
12		City/ARC	2020 Study Pr	ojections		S	PLASH <i>Forward</i>	/ISG Projectio	ns		
12	6.4	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	V*	V4	V2	V2	V4	V 5	
13	Category	rear	Teal	rear	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	SCHOOL DISTRICT & OTHER	0	0	0	0	0	0	0	0	0	No partnership or rental use included in this business model
152	PARNTNERSHIPS										
153											
154	Miscellaneous Income										
155	Other										
156											
157	MISCELLANEOUS INCOME	0	0	0	0	0	0	0	0	0	
158											
159											
160	GRAND TOTAL-FACILITY REVENUE	4,011,120	3,208,896	4,011,120	190,766	3,710,941	4,216,091	4,370,890	4,503,132	4,639,396	

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1							quatic Cer				
2				Finar	ncial Foreca	st Pre-Op	ening Yea	ar Throug	h Year 5		
3					SF	/ISG Fina	ncial Anal	ysis			
4	Comparison with City/ARC Study Bu	udget Proje	ections								
-	OPTION #2 and SF Preferred										
6											
7	August 15, 2020										
							Significant	Variations	Between		
8	Program Revenue						SF/ISG & C	ity/ARC Stu	udies		
9	*Year Zero is the 20 months from closing	of existing bu	ilding throug	h construction	to opening		Issues to R	eview in No	ext Phase		
10	@NOTE: ARC projections are for a full ye	ar after Open	ing Year (Yea	r Two)			Potential f	or Increase	d Revenue		
11	+NOTE: ARC Year One expenses = Ful	•	•	•	ear		Potential fo				Revenue to increase by 3% after Year 2.
11	And real one expenses - rul										nevertee to mercase by 570 arter 1car 2.
12		City/ARC	2020 Study P	rojections		SPLA	SH <i>Forward /</i>	ISG Projecti	ons		
		Oct 2019	+Jan 2020	@City/ARC							
		ARC Full	ARC Full	Study Full							
13	Category	Year	Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
14											
15 (Community Education Programming					22.275	27.500	22.225	20.475	20.050	100 · 1 · 1 · 0 · 0 · 0 · 0 · 0 · 0 · 0
	Lifesaving/Water Safety/Instructor Courses and Certification.					23,375	27,500	28,325	29,175	30,050	100 students/year @ \$275/class in Year Two (after licensing & certification fees). Very important to help supply the lifeguards
	Courses and Certification.										and instructors needed. Explore working with School District to
											potentially offer School credit for class/certification. Current
											staffing projections identify the need for approximately 95
											lifeguards and 20 swim lesson instructors (most part-time)
16											annually.
17	First Aid/CPR/AED					9,600	12,000	12,360	12,731	13,113	Provide classes for outside groups also.
18	Scuba					0					Outsourced and showing in facility revenue
19	Miscellaneous					0					
20	Classes and other programs linked to					0					Nothing projected-but potential for small upside.
20	Health care providers										
21	EDUCATIONAL PROGRAMMING	0	0	0	0	32,975	39,500	40,685	41,906	43,163	
22	SUBTOTAL					,5.5	-5,550		,550	.5,233	
23				İ							
24	Aquatics Training, Fitness and Therapy Progra										
	Aquatic Fitness-Premium Classes	63,050	63,050	63,050		8,000	10,000	10,300	10,609	10,927	Premium and special classes not included in base membership
											such as Hyrdospinning, floating exercise classes, etc. (see Program
											Section of SF/ISG Report. The ARC Budget has significant revenue in aquatic fitness classes that SF/ISG believes will be part of
											membership. May be upside revenue potential as new trends in
											high intensity aquatic fitness and cross-training are included in
											Aquatic Center programming. SF/ISG assume all class categories
											are included in the ARC Projection.
25											
	Aquatic Fitness-Base Classes included in	0	0	0		0	0	0	0	0	Vast majority of classes included in membership.
26	Membership										

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12		City/ARC	2020 Study P	rojections		SPLAS	HForward /	ISG Projecti	ons		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Aquatic Fitness Base Classes: Drop in					9,600	12,000	12,360	12,731	13,113	Non-members can take base classes with drop-in fee, class fee or
27 28	participation by non-members.										punch card. Cost schedules can be by individual class or multi-class session
	Personal Training-Aquatics	0	0	0		15,000	25,000	25,750	26,523	27,318	Personal training and cross training are rapidly increasing in aquatics. This is upside potential.
29 30											
31						40.000	44 500	44.045	42.222	10 500	
32	Senior Programs-independent of membership	0	U	U		10,000	11,500	11,845	12,200	12,566	Significant opportunities with senior living centers and supported by facility meeting space. May want to engage organizations at next step in the development process.
33 34	Therapy/Rehab										Outsources-showing in facility revenue as rental income
35 36	AQUATIC FITNESS SUBTOTAL	63,050	63,050	63,050	0	42,600	58,500	60,255	62,063	63,925	
37	Dry-Side Fitness & Training Programs										A more detailed analysis of need, opportunity, and projections for Dry-Land fitness classes, programs, and use should be part of the next phase of City analysis of the Aquatic Center.
20											NOTE: The SBCC currently offers 58-60 fitness and exercise classes per week on the average, not including other classes such as art classes. The SF/ISG analysis assumes at least as many classes offered at the Aquatic Center based on the increased space and likely synergies with the aquatic programming, but the balance of classes included in membership versus specialty classes and drop ins will need to be further studied.
38	Dry-Land Fitness base classes included in Membership	0	0	0		0	0	0	0	0	Basic group exercise classes and programs are included in membership. SF/ISG: Specialty classes and high end classes for fees. Does the SBCC have high end or specialty classes that charge a class fee; such as spinning, TRX, or other? There is currently no paid revenue for fitness classes in the ARC operating model, only revenue for personal training.
	Dry-Land Fitness base classes for non-members/drop-ins.					15,000	16,200	16,686	17,187	17,702	Class Fees for Drop-In or Punch Pass users of Aquatic Center for base classes.
40	Dry-Land Fitness specialty or premium classes not included in membership.					15,000	16,200	16,686	17,187	17,702	Can include high intensity classes, spinning, TRX, cross-fit, small group advance training, etc. (see current SBCC programming).
42	Personal Training-Dry-side	39,000	39,000	39,000		60,000	69,000	71,070	73,202	75,398	Personal Training is trending higher today. Upside potential.

	АВ	D	E	F	G	Н	I	J	K	L	M
12		City/ARC	2020 Study P	rojections		SPLA	SHForward /	ISG Projecti	ons		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Senior Programs-independent of membership										Significant opportunities with senior living centers and supported by facility meeting space. May want to engage organizations at next step in the development process. Nothing factored in at this point. Can also be outsourced as rental space for senior living centers or other community senior programs.
43											
45 46	DRY-SIDE FITNESS SUBTOTAL	39,000	39,000	39,000	0	90,000	101,400	104,442	107,575	110,803	
47	DRI-SIDE PHNESS SOBIOTAL	33,000	39,000	39,000		30,000	101,400	104,442	107,373	110,803	
48	Learn to Swim Program										Includes all group lessons, kids and adults, private and semi- private lessons, swim lessons for triathletes, or private stroke lessons, etc. City management is reviewing new City lesson structure, fees, and staffing model to provide to B*K and SF/ISG to clarify projected swim lesson model, revenue, and staffing costs.
50	Registration Fees-Swim Lesson Program										All SF/ISG lesson calculations assume 20% non-resident.
51	Group Lessons	412,500	412,500	412,500		412,308	458,120	471,864	486,020	500,600	The ARC projections assume that all lessons are at the resident rate, although membership and drop in calculations use a 30% non-resident factor. SF/ISG used a 20% non-resident rate in lessons calculations and the same number of youth lessons. SF/ISG also factored in adult lessons. SF/ISG also think that the lesson program will ramp up quickly based on current and pent up demand.
	Private Lessons	42,000	42,000	42,000		49,140	54,600	56,238	57,925	59,663	Private Lessons are trending up and are very popular in Bellevue. Significant upside anticipated.
52		44.605	44.005	44.605		24.050	22.422	24400	24.025	05 550	Significant upside anticipated.
53 54	Semi-Private Lessons	14,625	14,625	14,625		21,060	23,400	24,102	24,825	25,570	
55											
56	Other Revenue (Grants, Sponsorships)										Grant programs supporting community and disadvantaged learn to swim programs, scholarships and community programs-Can be corporate or privately funded. Nothing factored in at this point. Hopefully grants can cover any City contribution to lesson scholarships or subsidies.
	Boys and Girls Club of Bellevue Lesson										Potential for program partnership with B&GCB.
57 58 59	and Water Safety Program School Partnership Program										Potential for swim lesson partnership with school district-would require some outside grant funding and transportation. Nothing included at this point in time.
60	LEARN TO SWIM PROGRAM SUBTOTAL	469,125	469,125	469,125	0	482,508	536,120	552,204	568,770	585,833	
61 62	Camp and Clinic Programs										
02				I	I						

Attachment #22C

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12	•	City/ARC	2020 Study Pi	rojections		SPLAS	SHForward /	ISG Projection	ons		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
63	Kids summer day camps/all sport activities	0	0	0		37,500	50,000	51,500	53,045	54,636	Year 2 Projection: 5 weeks of camp averaging 50 kids/week at commuter rate of \$200/week for fitness, aquatic, and activities. Need to compare with SBCC summer kid programs.
64	Dive in Movies Little Swimmers	9,000 13,200	9,000 10,560	9,000 13,200		7,200 10,560	9,000 13,200	9,270 13,596	9,548 14,004	9,835 14,424	Using ARC projection
66	Swim Camp Camps/Clinics Triathlon Camps					0 0 5,000	0 0 6,750	0 0 6,953	0 0 7,161	0	Potential for future swim specific camps as program grows Specific training camps are outsourced-don't anticipate facility running focused training camps Anticipate faster growth than other programs. Can be
68 69		22 200	40.550	22.200	0	·	ŕ	ŕ	ŕ		outsourced if City is not providing.
70 71 72 73	CAMP/CLINIC PROGRAMS SUBTOTAL Club and Training Use	22,200	19,560	22,200	0	60,260	78,950	81,319	83,758	86,271	
74	USA Swimming In House Club Winter Rec Swim Team					0	0	0	0		No in-house team. Outside clubs renting time. Entry Level Winter Rec team-feeder program for year round teamnet revenue-run through facility-the need for both this and the regular club team can develop as the programs grows. Feeder program for Tri program. May just start as pre-team program included in lesson program.
76	Summer Rec Swim Team					15,000	18,750	19,313	19,892	20,489	75 kids @\$200/summer 6 week season-Initial feeder program for HS program and other swimming team programs.
77 78 79 80 81 82 83	Masters Diving Water Polo Team Splash Ball Synchronized Swimming Other Teams Miscellaneous										Masters projected as outside group renting pool space. May consider an in-house masters or adult organized lap swimming program at some point in time. Diving program outsourced. Provided by outside clubs renting facility-Clubs may work with Outside club team rental In Facility Revenue
85	CLUB AND TRAINING SUBTOTAL	0	0	0	0	15,000	18,750	19,313	19,892	20,489	
86	Child Watch Program										Review membership add-on for Child Watch Program. Currently using ARC projections of just drop-in fee assuming that child watch is included in the Family membership as a value and membership driver.

	АВ	D	E	F	G	Н	I	J	K	L	М
12		City/ARC	2020 Study Pr	ojections		SPLAS	SHForward /	ISG Projecti	ons		
13	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
88	SF/ISG Monthly program fee	0	0	0		0	0	0	0		Current Model assumes Child-Watch access is included in a family membership. If a Membership Add-on for Child Watch is added into the membership model SF/ISG projected SF/ISG projects \$15/month per individual or \$30/household membership for unlimited use. SF/ISG believe this could generate additional revenue of \$50,000/year or more to help defray Child Watch costs.
89 90 91	Daily Drop in Charges	37,500	37,500	37,500		30,000	37,500	38,625	39,784	40,977	Projected at \$5/drop in (one hour maximum). ARC Calculations = 25 visits/day 6 days/week for 50 weeks @\$5/visit. Year 1 is 80% of year 2. Escalation after Year 2 is 3%/year. SF/ISG use the ARC projection.
92 93	CHILD WATCH SUBTOTAL	37,500	37,500	37,500	0	30,000	37,500	38,625	39,784	40,977	
94	Concessions-Daily										Concessions are calculated to create a net break-even at this point in the projections. Future analysis will determine the pros and cons of in-house versus leased outsourced concessions, hopefully resulting in a profit to the Aquatic Center.
95											
96	Gross Revenue	97,461	97,461	97,461							Daily Concession revenue balances daily concessions costs. Not including Event Concession Revenue. Event revenue shows in Event cost center in Facility Revenue. How is the ARC projection calculated? Does it include events?
	Outsourced					0	0	0	0		Utilize outsourced vendor. Can be lease or % of gross sales. KCAC outsources for 15% of gross sales and requires vendor to work all meets and events. Daily concessions are at option of vendor. Project limited hours before work and when leisure pool is at peak attendance. Calculate \$100,000 in daily revenue. For these projections, SF/ISG do not include any food concession revenue based on guidance from the City.
97											
98 99											
100	DAILY CONCESSIONS SUBTOTAL	97,461	97,461	97,461	0	0	0	0	0	0	SF/ISG is net lease/commission with no expenses. ARC is gross sales.
101 102	Program Specific Sponsorships and Contributio	ons									Includes cost relieving in-kind donations (VIK) No program sponsorships included in these projections. Does The City have any sponsors of actual City Recreation programs? SPLASHForward capital funding efforts will also explore program sponsorship support as part of funding packages.

	АВ	D	E	F	G	Н	I	J	K	L	M
12		City/ARC	2020 Study Pi	rojections		SPLA	SH <i>Forward /</i>	'ISG Projecti	ons		
		Oct 2019 ARC Full	+Jan 2020 ARC Full	@City/ARC Study Full							
13	Category	Year	Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
104	Sponsorships										In support of Specific Programs
105	Advertising										In support of Specific Programs
106	Annual Fundraising										Annual Fundraising in support of specific programs. May be future ongoing role for SPLASH <i>Forward</i> .
107	Partnerships										Opportunity for corporate health programs/program funding and other partnerships
108 109	Grant Support										Scholarship Programs and other grant support for programs
	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	0	0	0	
110	SUBTOTAL										
111											
	Miscellaneous Income										
113	Other										
114											
115	MISCELLANEOUS INCOME	0	0	0	0	0	0	0	0	0	
116 117											
118	GRAND TOTAL-PROGRAM REVENUE	728,336	725,696	728,336	0	753,343	870,720	896,842	923,747	951,459	

	АВ	D	E	F	G	Н	I	J	K	М					
1				Belle	vue Aquat	tic Center									
2			Financia	l Forecast	Pre-Openi	ng Year Thi	rough Year	5							
3					G Financia	_	J								
	Comparison with City/ARC Study Budge	t Projection	16	0.7.0		,									
5	Companson with city/Anc Study Budge	et Projection	13												
-	August 15, 2020	15, 2020													
H	, lagust 13, 2020					Significant \	/ariations Bet	woon SE/ISG							
_	Not Decrees Develope					& City/ARC		weell 3F/13G							
-	Net Program Revenue					-									
8	*Year Zero is the 20 months from closing of ex	isting building	through constr	uction to ope	ning	Issues to Re	view in Next I	Phase							
9	@NOTE: ARC projections are for a full year aft	er Opening Ye	ar (Year Two)			Potential for	r Increased Ro	evenue							
10	+NOTE: ARC Year One expenses = Full Yea	r. Income = 2	0% less than	Full Year.		Potential for	Loss of Revenu	ie							
		Citv/ARC	2020 Study Pro	iections		SPLASH	Forward /ISG P	roiections							
11		City/ARC 2020 Study Projections SPLASHForward /ISG Projections													
				@City/ARC											
		Oct 2019 ARC	+Jan 2020	Study Full	.,		,	., .							
12	Category	Full Year	ARC Full Year	Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Comments					
-	PROGRAM EXPENSES	529,952	551,227	551,227	544,574	632,129	661,033	685,154	710,066						
14	DDOCDANA INICONAT	720 226	725 606	720.226	752 242	070 720	006 043	022.747	054 450						
16	PROGRAM INCOME	728,336	725,696	728,336	753,343	870,720	896,842	923,747	951,459						
-	NET PROGRAM REVENUE (DEFICIT)	198,384	1,276,923	177,109	208,769	238,591	235,808	238,593	241,394						
18	NETT ROGRAM NEVEROE (BETTER)	150,504	1,270,323	177,103	200,703	230,331	233,000	230,333	241,334						
-	PROGRAM BREAKDOWN														
-	Community Education Programming														
21	Expenses	0	0	0	11,876	14,128	14,536	14,957	15,391						
22	Revenue	0	0	0	32,975	39,500	40,685	41,906	43,163						
23	Net Revenue (Deficit)	0	0	0	21,099	25,373	26,149	26,948	27,772						
24	Profit Margin	#DIV/0!	#DIV/0!	#DIV/0!	64%	64%	64%	64%	64%						
25 26	Aquatic Fitness and Training Programs	30,000	20.000	20.000	42 407	F2 422	FF 47F	F7 C00	E0 030						
27	Expenses Revenue	20,000 63,050	20,000 63,050	20,000 63,050	42,197 42,600	53,433 58,500	55,475 60,255	57,608 62,063	59,836 63,925						
28	Net Revenue (Deficit)	43,050	43,050	43,050	42,600	5,068	4,780	4,454	4,089						
29	Profit Margin	68%	68%	68%	1%	9%	8%	7%	6%						
-	Dry-Side Fitness and Therapy Programs														
31	Expenses	55,200	55,200	55,200	118,825	144,769	149,015	153,388	157,892						
32	Revenue	39,000	39,000	39,000	90,000	101,400	104,442	107,575	110,803						
33	Net Revenue (Deficit)	(16,200)	(16,200)	(16,200)	(28,825)	(43,369)	(44,573)	(45,812)	(47,089)						
34	Profit Margin	-42%	-42%	-42%	-32%	-43%	-43%	-43%	-42%						
35	Learn to Swim Programs	127.040	127,940	127.040	150.000	176 504	102 150	107 710	102 244	Includes funding of scholarships					
37	Expenses Revenue	127,940 469,125	127,940 469,125	127,940 469,125	158,868 482,508	176,581 536,120	182,150 552,204	187,718 568,770		Includes funding of scholarships Includes grant for scholarships					
38	Net Revenue (Deficit)	341,185	341,185	341,185	323,640	359,539	370,054	381,052	392,492	includes grant for scholarships					
39	Profit Margin	73%	73%	73%	67%	67%	67%	67%	67%						
	Camp and Clinic Programs		2,-	2,-	- /-	- /-			- ,-						

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	A B	D	E	F	G	Н	I	J	K	М
11		City/ARC	2020 Study Pro	ojections		SPLASH <i>I</i>	Forward /ISG P	rojections		
12	Category	Oct 2019 ARC Full Year	+Jan 2020 ARC Full Year	@City/ARC Study Full Year	Year Zero*	Year 1	Year 2	Year 3	Year 4	Comments
41	Expenses	0	0	0	19,711	25,814	26,809	27,723	28,589	
42	Revenue	22,200	19,560	22,200	60,260	78,950	81,319	83,758	86,271	
43	Net Revenue (Deficit)	22,200	19,560	22,200	40,549	53,136	54,509	56,035	57,682	
44	Profit Margin	100%	100%	100%	67%	67%	67%	67%	67%	
50	Summer Rec Swim Team									
51	Expenses				8,400	10,238	10,626	11,041	11,487	
52	Revenue				15,000	18,750	19,313	19,892	20,489	
53	Net Revenue (Deficit)				6,600	8,513	8,687	8,851	9,002	
54	Profit Margin	#DIV/0!		#DIV/0!	44%	45%	45%	44%	44%	
65	Child Watch Program									
66	Expenses	171,822	187,232	187,232	171,508	190,682	205,936	216,233	227,044	
67	Revenue	37,500	37,500	37,500	30,000	37,500	38,625	39,784	40,977	
68	Net Revenue (Deficit)	(134,322)	(149,732)	(149,732)	(141,508)	(153,182)	(167,311)	(176,449)	(186,067)	
69	Profit Margin	-358%	-399%	-399%	-472%	-408%	-433%	-444%	-454%	
70	Concessions									
71	Expenses	111,884	117,749	117,749	0	0	0	0	0	SF/ISG Concessions assume outsourcing- no revenue or expenses calculated.
72	Revenue	97,461	97,461	97,461	0	0	0	0	0	
73	Net Revenue (Deficit)	(14,423)	(20,288)	(20,288)	0	0	0	0	0	
74	Profit Margin	-15%	-21%	-21%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	

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Bellevue Aquatic Center Comparison of Replacement Fund Accrual over Twenty Years SF Preferred Option and City/ARC Option #2

September 1, 2020

	SF	/ISG Study M	ode	l Preferred		City/ARC 2020					
		& Alterna	ite C	ption		Optio					
	Annual					Annual	Cumulative				
	Allocation		Fund Accrual			Allocation	Fι	ınd Accrual	Variance		
Initial Year Allocation	\$	200,000			\$	200,000					
Annual Percent Increase		3%				0%					
Year #1	\$	200,000	\$	200,000	\$	200,000	\$	200,000	\$	-	
Year #2	\$	206,000	\$	406,000	\$	200,000	\$	400,000	\$	6,000	
Year #3	\$	212,180	\$	618,180	\$	200,000	\$	600,000	\$	18,180	
Year #4	\$	218,545	\$	836,725	\$	200,000	\$	800,000	\$	36,725	
Year #5	\$	225,102	\$	1,061,827	\$	200,000	\$	1,000,000	\$	61,827	
Year #6	\$	231,855	\$	1,293,682	\$	200,000	\$	1,200,000	\$	93,682	
Year #7	\$	238,810	\$	1,532,492	\$	200,000	\$	1,400,000	\$	132,492	
Year #8	\$	245,975	\$	1,778,467	\$	200,000	\$	1,600,000	\$	178,467	
Year #9	\$	253,354	\$	2,031,821	\$	200,000	\$	1,800,000	\$	231,821	
Year #10	\$	260,955	\$	2,292,776	\$	200,000	\$	2,000,000	\$	292,776	
Year #11	\$	268,783	\$	2,561,559	\$	200,000	\$	2,200,000	\$	361,559	
Year #12	\$	276,847	\$	2,838,406	\$	200,000	\$	2,400,000	\$	438,406	
Year #13	\$	285,152	\$	3,123,558	\$	200,000	\$	2,600,000	\$	523,558	
Year #14	\$	293,707	\$	3,417,265	\$	200,000	\$	2,800,000	\$	617,265	
Year #15	\$	302,518	\$	3,719,783	\$	200,000	\$	3,000,000	\$	719,783	
Year #16	\$	311,593	\$	4,031,376	\$	200,000	\$	3,200,000	\$	831,376	
Year #17	\$	320,941	\$	4,352,318	\$	200,000	\$	3,400,000	\$	952,318	
Year #18	\$	330,570	\$	4,682,887	\$	200,000	\$	3,600,000	\$	1,082,887	
Year #19	\$	340,487	\$	5,023,374	\$	200,000	\$	3,800,000	\$	1,223,374	
Year #20	\$	350,701	\$	5,374,075	\$	200,000	\$	4,000,000	\$	1,374,075	
Cumulative Totals & Variance			\$	5,374,075			\$	4,000,000	\$	1,374,075	

Attachment #24: City of Bellevue Sales Tax Revenue Projections

	C	D	Ł		F		G		Н		I		J		K		L	
City of Belle	evue Sales Tax Revenue Generation	NOTE: Aquatic Center will be taxed as a Recreation Center like the SBCC, not as a standalone Aquatic Center like the BAC/Odle.																
Гах Rate:	0.85%	Classification as a Rec Center makes many more fees and rentals taxable.																
97 NOTE: The ARC Report did not calculate sales tax revenue on Aquatic Center Revenue. The SF/ISG Report did calculate.																		
		City/ARC B*K Projections: Option #2				SPLASHForward /ISG Projections:Preferred Option												
		City/ARC Study																
CITY SALES	TAXES	Base Year				Year Zero* Year 1				Year 2		Year 3		Year 4		Year 5		
Memb	pership and Drop In Use Revenue			Not Ca	alculated	\$	1,297	\$	14,408	\$	16,950	\$	17,459	\$	17,983	\$	18,522	
	Assume 80% of Membership and Fees																	
Progra	am Revenue			Not Ca	alculated	\$	-	\$	4,482	\$	5,181	\$	5,336	\$	5,496	\$	5,661	
	Assume 70% of Membership and Fees																	
Trainir	ng Rental Revenue			Not Ca	alculated	\$	-	\$	5,756	\$	6,044	\$	6,225	\$	6,412	\$	6,604	
	All Revenue minus School District rental																	
Event	Specific Rental			Not Ca	alculated	\$	-	\$	2,638	\$	2,967	\$	3,297	\$	3,406	\$	3,518	
	All Revenue minus School District rental																	
Other	Facility Rental			Not Ca	alculated	\$	-	\$	2,075	\$	2,329	\$	2,399	\$	2,471	\$	2,545	
	Assume 70% of Membership and Fees																	
Event	Direct Spending Revenue (Hotels included)			\$	84,000	\$	-	\$	103,347	\$	116,266	\$	129,184	\$	133,060	\$	137,051	
	100% of Direct Spend in Community (See Event																	
	Economic Impact calculations)																	
	. ,																	
CITY OF BEL	LEVUE SALES TAX REVENUE			\$	84,000	\$	1,297	\$	132,707	\$	149,738	\$	163,901	\$	168,828	\$	173,902	
	EITY SALES Memb Progra Trainin Event Other	ACTE: The ARC Report did not calculate sales tax revenue on Activities. Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event	City/ARC CITY SALES TAXES Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations)	City/ARC B*K Projections: CITY SALES TAXES Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many AOTE: The ARC Report did not calculate sales tax revenue on Aquatic Center Revenue. The SF/ISG Report of City/ARC B*K Projections: Option City/ARC B*K Projection City/ARC B*K Projection Assume Projec	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations)	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations)	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations) City/ARC B*K Projections: Option #2 City/ARC Study Base Year Year Zero* Year Zero* Not Calculated \$ 1,297 Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Not Calculated \$ - Sequence Sequence \$ - Not Calculated \$	Classification as a Rec Center makes many more fees and rentals taxable IOTE: The ARC Report did not calculate sales tax revenue on Aquatic Center Revenue. The SF/ISG Report did calculate. City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spend in Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many more fees and rentals taxable. IOTE: The ARC Report did not calculate sales tax revenue on Aquatic Center Revenue. The SF/ISG Report did calculate. City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spendin Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many more fees and rentals taxable. CITY SALES TAXES Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spendin Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many more fees and rentals taxable. IOTE: The ARC Report did not calculate sales tax revenue on Aquatic Center Revenue. The SF/ISG Report did calculate. City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) Economic Impact calculations)	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental City Report did calculated All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many more fees and rentals taxable. Classification as a Rec Center makes many more fees and rentals taxable. City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Community (See Event Economic Impact calculations)	Classification as a Rec Center makes many more fees and rentals taxable. City/ARC B*K Projections: Option #2 City/ARC Study Base Year Membership and Drop In Use Revenue Assume 80% of Membership and Fees Program Revenue Assume 70% of Membership and Fees Training Rental Revenue All Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Other Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spendin Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Revenue (Hotels included) 100% of Direct Spending Community (See Event Economic Impact calculations)	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Not Calculated Assume 70% of Membership and Fees Training Rental Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Cother Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spendin Community (See Event Economic Impact calculations) ClayARC B*K Projections: Option #2 City/ARC Study Base Year City/ARC Study Base Year Vear Zero* Vear 1 Vear 2 Vear 2 Vear 3 Vear 4 Vear 3 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 2 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 2 Vear 4 Vear 4 Vear 2 Vear 4 Vear 4 Vear 2 Vear 2 Vear 4 Vear 4 Vear 2 Vear 4 Vear 4 Vear 4 Vear 4 Vear 2 Vear 4 Vear 4 Vear 4 Vear 4 Vear 2 Vear 4 V	City/ARC B*K Projections: Option #2 City/ARC B*K Projections: Option #2 City/ARC Study Base Year Not Calculated Assume 70% of Membership and Fees Training Rental Revenue minus School District rental Event Specific Rental All Revenue minus School District rental Cother Facility Rental Assume 70% of Membership and Fees Event Direct Spending Revenue (Hotels included) 100% of Direct Spendin Revenue (Hotels included) 100% of Direct Spendin Community (See Event Economic Impact calculations) City/ARC B*K Projections: Option #2 SPLASHForward /ISG Projections: Preferred Option SPLASHForward /ISG Projections: Preferred Option Vear 2 Vear 2 Vear 2 Vear 3 Vear 4 Vear 2 Vear 2 Vear 2 Vear 3 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 4 Vear 2 Vear 3 Vear 4 Vear 2 Vear 2 Vear 3 Vear 4 Vear 2 Vear 2 Vear 3 Vear 4 Vear 2 V	