

Chelan Douglas Regional Port Authority Regional Sports Complex Feasibility Study

Consultant Interview







March 15, 2023



Today's Agenda

- Team Introductions
- Setting the Scene Why we are the Best Partner for CDRPA
- 3 Community Engagement
- **4** Outcomes of the Final Study
- **5** Why Work with Berry Dunn?
- 6 Open Q and A

Team Introductions

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Joining Us Today

Today's Presenters



Jeff Milkes, MS, CPRP Project Manager BerryDunn



Tom Diehl, MS, CPRP Manager BerryDunn



Bill LaRue Landscape Architect

ARCHITECTS PC



Bill Weaver

Project Director





Setting The
Scene: Why We
Are the Best
Partner for
CDRPA

Experience

We have worked with rural and urban communities and understand the market differences between these agencies

Our team has completed many projects in Washington, Idaho and Oregon, including:

Large urban areas:

- Tualatin Hills Park and Recreation District, Oregon
- North Clackamas Park and Recreation District, Oregon
- Kirkland, Washington
- Peninsula Metropolitan Recreation District, Washington

Rural areas:

- Moses Lake, Washington
- Sandpoint, Idaho*
- Post Falls, Idaho*
- Umatilla, Oregon



- ✓ We are former practitioners
- $\checkmark\,$ Local experience as former residents in the area

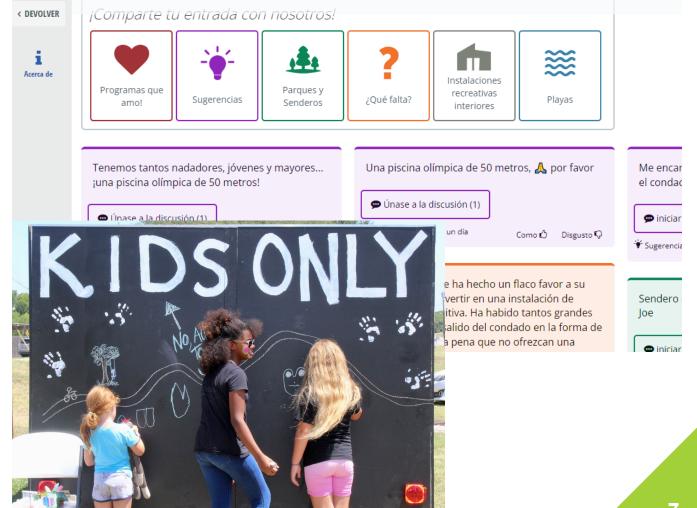


Reflecting the CDRPA Region

How will our outreach approach ensure the study has an accurate representation of your region's population?

Multiple Engagement Techniques

- We use multiple techniques to meet residents where they are
- Our digital tools can be translated with the Google Translate feature
- We can partner with local advocacy groups and other organizations to engage members of underserved communities
- Will customize engagement during kick-off meeting



Reflecting the CDRPA Region

How will our outreach approach ensure the study has an accurate representation of your region's population?

Focus groups with:

- Teens
- Latino community
- Sports user groups

Outreach efforts with:

- Hispanic Business Council
- Velocity Swimming
- East Wenatchee
- Cashmere
- Rock Island
- Moses Lake
- Chelan
- Bridgeport
- Leavenworth
- Douglas County
- Ellensburg
- Yakima
- Tri-cities





Experience with Pro Forma Development

Describe the analytics you will use to create the financial pro-form a

We will assess:

- Cost Recovery Philosophy (Pyramid)
- Operating Assumptions
- Detailed revenue and expenses analysis
- Fixed Costs
- Discretionary Costs
- Opportunities for Revenue
- Tourist Opportunities Identification (outside the pro-forma)
- Other Similar Facilities

Based on our operations experience, we will make:

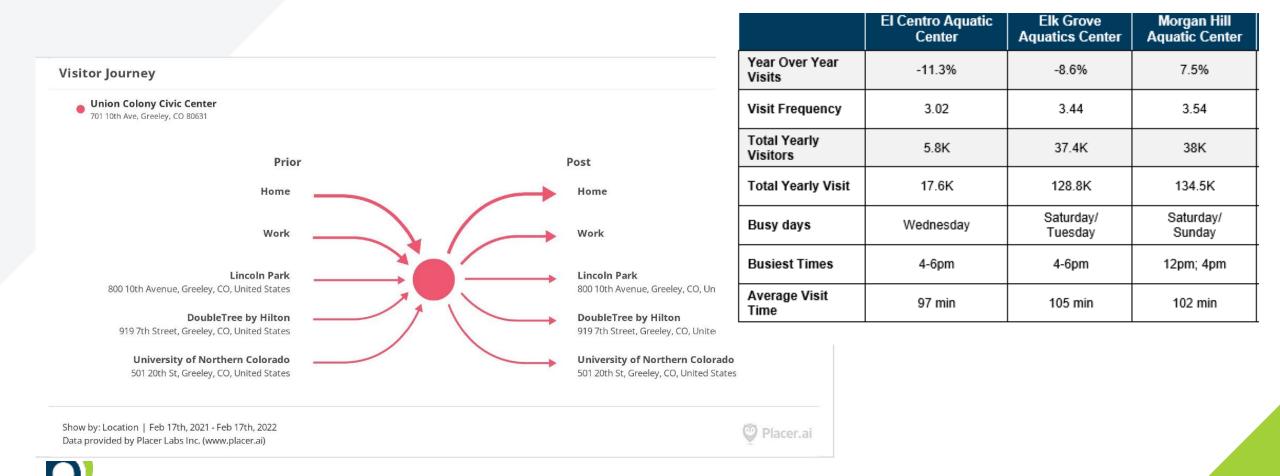


 Conservative Revenue and Operational Expense Projections



Data - Driven Approach

Outline your experience with socio-economic data gathering and analysis



Describe your approach to the existing facility assessment – reach, unbiased data, etc.



•Document current conditions

•Conduct interviews with operational staff

 Identify deficiencies regarding local health codes, serviceability, accessibility, and best practices

•Develop recommendations for repairs, renovations, and/or replacements













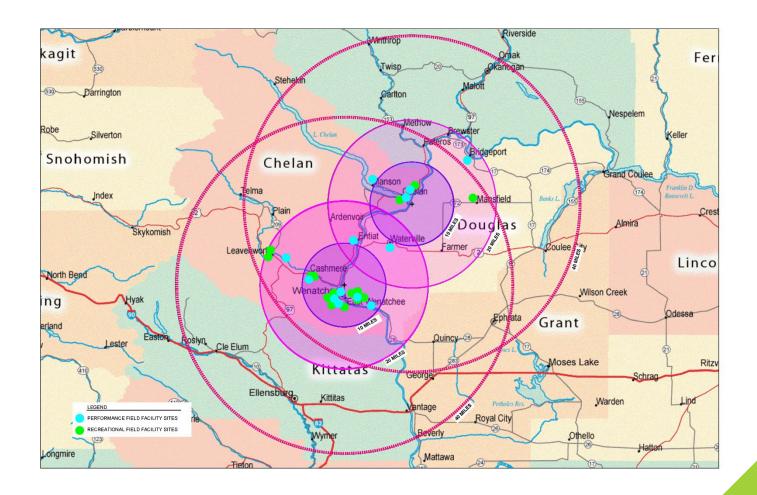


- Inventory for Reach Best Regional Site Location for Community Access
 - Performance Fields
 - Recreation Fields
- Facility Level of Service (LOS) - Condition of Venue Supporting Existing Activities
- Existing Programming Spectator Seating, Lighting, Special Events





- Inventory for Reach Best Regional Site Location for Community Access
 - Performance Fields
 - Recreation Fields
 - Water Parks
 - Aquatic Facilities





Describe your approach to the existing facility assessment – reach, unbiased data, etc.

 Facility Level of Service (LOS) - Condition of Venue Supporting Existing Activities

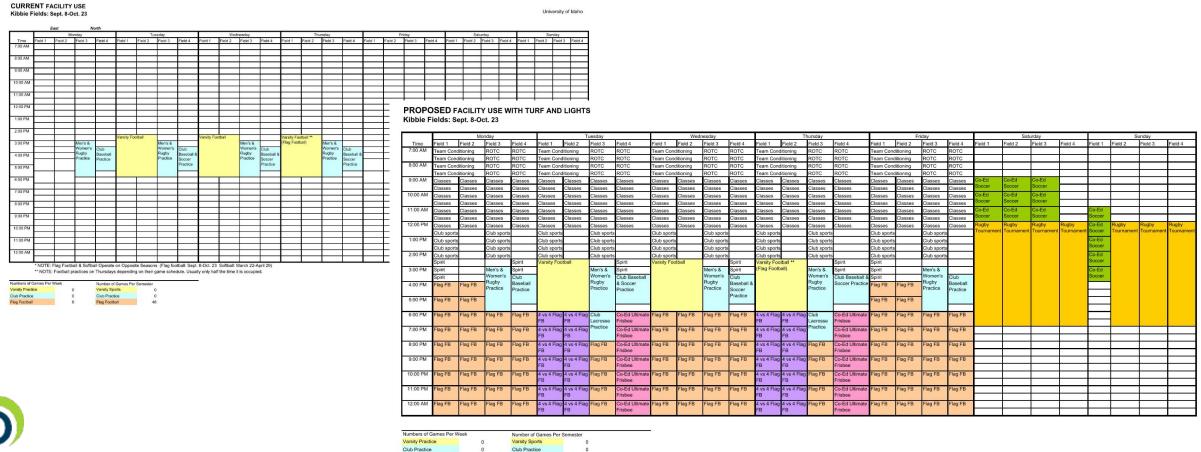
| ٨ | lative Soil Field | Sand Field | Native with Sand Channel Grid | Sand with Channel Grid | Sand Based Field | Synthetic Tur |
|--------------|--|------------------------------|----------------------------------|---------------------------|------------------------|------------------|
| | 05 – .5 inches/hour | 1.5 - 2 inches/hour | 4 inches/hour | 5 inches/hour | 5 inches/hour | 5 inches/hour |
| cost/Sq. Ft. | \$1.00-1.25/sq.ft. | \$1.50-1.75/sq.ft. | \$1.75-2.00/sq.ft. | \$2.00-2.25/sq.ft. | \$4-5.00/sq.ft. | \$8-10.00/sq.ft. |
| Vearablity* | 5 | 3 | 4 | 2 | 6 | 1 |
| | of 1 = Best Wearability/6 = Poo of 1 = Least Cost to Maintain/6 | | 4 | 2 | 6 | 1 |
| | | | | | | |
| The set | | | | | | |
| CE | C 20 – 40 | CEC 13 - 17 | CEC 20 – 40 | CEC 13 – 17 | CEC 3 - 5 | CEC (N/A) |
| | | | LEGI | | | |
| S | and Clay & Silt- Native Soil Fi | eld Clay & Silt PRZ Field | Water Percolation White Sa | and Field Turf | Choke Stone Open Grade | d Natural Geoter |

Soil Profile - Percolation



Describe your approach to the existing facility assessment – reach, unbiased data, etc.

• Existing Programming- Spectator Seating, Lighting, Special Events



| Numbers of Games Per Wee | ik . | Number of Games Per Semester | | |
|--------------------------|------|------------------------------|-----|--|
| Varsity Practice | 0 | Varsity Sports | 0 | |
| Club Practice | 0 | Club Practice | 0 | |
| Flag Football | 102 | Flag Football | 612 | |
| 4 vs 4 Flag Football | 28 | 4 vs 4 Flag Football | 168 | |
| Co-Ed Ultimate Frisbee | 14 | Co-Ed Ultimate Frisbee | 84 | |
| Co-Ed Soccer | 14 | Co-Ed Soccer | 84 | |
| Club Tournament | 2 | Club Tournament | 12 | |

Our approach to the existing facility assessment – reach, unbiased data, etc.

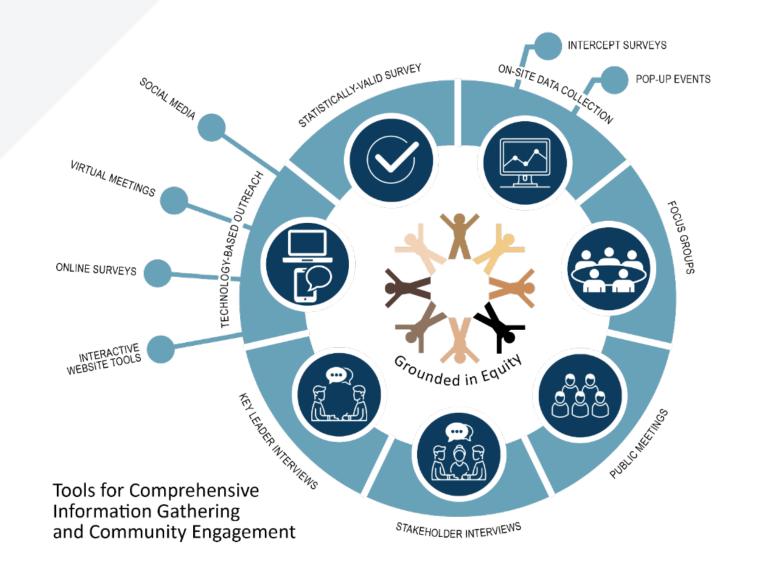
• Mead, Washington – BW completed facility as a comparable facility







Targeted Community Engagement





Engaging Local and Out of Area Communities

How will you engage local and out of area sporting communities to determine demand?

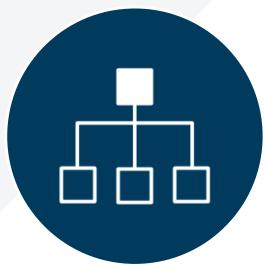
- We will engage local sports groups and associations that run sports organizations as well as municipalities within the CDRPA service area
- Social Pinpoint website and survey opportunities





Working Together

Our plan to work with the steering committee – suggested check ins, in person vs. virtual, gathering feedback, etc.









Clear Roles and Responsibilities

Detail the Project Work Plan at the Beginning of the Project

Collaborative Tools

We have Sharepoint and other collaborative tools

Customer Service Excellence

Several of our team members are fairly local. We are easily accessible

Regular Check-Ins

We will host bi-weekly check-ins with the PM and regular check-ins with the Steering Committee



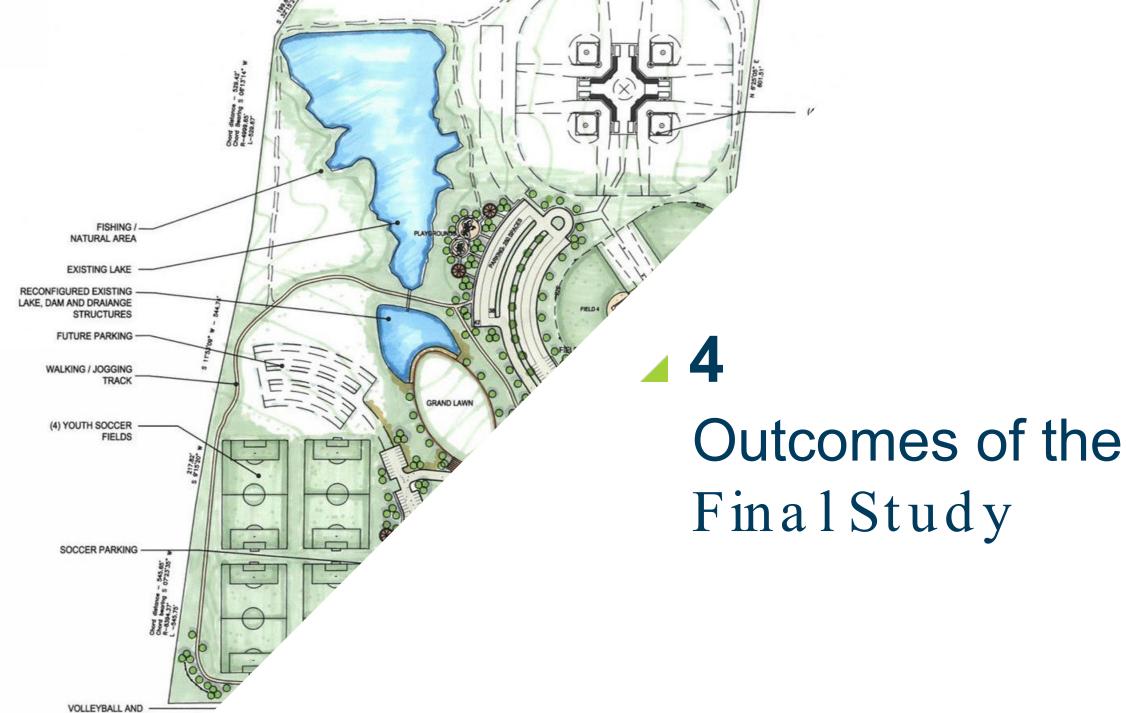
How Could CDRPA Improve this Project?

The CDRPA presented an excellent scope of work. We would recommend the following changes:

- Open to ideas and opportunities to maximize usage and revenue, while controlling expenses
- Open to alternative field surfaces
- Emphasis on innovative aquatics facility design
- Consider statistically valid community survey
- Capital funding opportunities should consider many capital funding opportunities; should increase emphasis on operating and maintenance needs







Create an Implementable Study

Objective Third Party

ΣÌŢ

Recommendations Rooted in Engagement Committed to Transparency and Knowledge Sharing "BerryDunn was able to help us by...listening! The biggest help was that staff felt heard and that the process and plan was catered to our needs instead of a template plan that we were fit into."

anton, Michigan



Why us?



Continuity with other planning efforts



One project, one team



Shared values, flexible process



Local presence and community connection



National perspective, local expertise



Commitment to actionable implementation



Thank You!



Jeff Milkes

BerryDunn Project Manager jeffrey.milkes@berrydunn.com

Tom Diehl

BerryDunn Subject Matter Expert tom.diehl@berrydunn.com







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Our approach to the existing facility assessment – reach, unbiased data, etc.

 Stakeholder Interviews – Predetermined Data Collection for unbiased response – Interview Actual User Groups, Sli.do broader demographic



