



Kittitas County Lodging Tax Grant Program for Tourism-Related, Large-Scale Municipality-Owned Capital Projects

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KITTTITAS COUNTY BOARD OF COMMISSIONERS

Submission Deadline: April 14, 2017

Kittitas County Commissioners
205 W 5th Avenue, Suite 108, Ellensburg, WA 98926

Phone: 509-962-7508

Lodging Tax Grant Program for Tourism-Related, Large-Scale, Municipality-Owned Capital Projects

Background

Kittitas County imposes a lodging tax assessed on the sale or charge made for furnishings of lodging according to RCW 67.28.180 and RCW 67.28.181. In accordance with the tax and Washington State law, a Lodging Tax Advisory Committee (LTAC) has also been established. The committees' purpose is to advise and recommend to the Board of County Commissioners how excise taxes on lodging should be allocated to support tourism which in turn generates revenue.

Uses According to Law:

RCW 67.28.1816 states the following:

Lodging tax revenues under this chapter may be used, directly by any municipality or indirectly through a convention and visitor bureau or destination marketing organization for: ... (c) Supporting the operations and capital expenditures of tourism-related facilities owned or operated by a municipality...

Definitions included in state law which should be considered in any application requesting funding include:

1. Tourism means economic activity resulting from tourists, which may include sales of overnight lodging, meals, tours, gifts, or souvenirs.
2. Tourism promotion means activities, operations, and expenditures designed to increase tourism, including but not limited to advertising, publicizing, or otherwise distributing information for the purpose of attracting and welcoming tourists; developing strategies to expand tourism; operating tourism promotion agencies; and funding marketing or the operation of special events and festivals designated to attract tourists.
3. Tourism-related facility means real or tangible personal property with a usable life of three or more years, or constructed with volunteer labor that is: (a) (i) owned by a public entity; ...and (b) used to support tourism, performing arts, or to accommodate tourist activities.

Grant Program Description

This grant program is one component of an overall strategy to enhance the economic value of tourism in Kittitas County. The intent of the program is to develop and implement a Capital Improvement Plan (CIP) for developing tourism-related, large-scale municipality-owned projects throughout the County which contribute to that strategy.

Kittitas County Tourism Infrastructure Plan:

As the basis for developing this grant program and the CIP, the Board of County Commissioners (BOCC) adopted the Kittitas County Tourism Infrastructure Plan. The plan includes, among other things, an inventory of tourism-related facilities across the County, an evaluation of potential tourism opportunities, goals for guiding tourism development, and a list of prioritized

actions for implementation. The plan was created with the assistance and input of various tourism-related interest groups from across the County through a process of open meetings, tourism surveys, open house events, focus group meetings and data research.

Municipality Ownership:

In order to be eligible for funding under this program, projects must be owned by a municipality in Kittitas County. Projects may be privately developed, but must be transferred to municipality ownership at completion. Proof of ownership and/or transfer agreements may be a requirement of any funding award and reimbursement request.

Application Process:

Projects seeking funding assistance within this grant program must complete each step of a four-step grant process.

Figure A:



The intent of the process is to create the CIP with potential projects which are eligible under state law for receiving lodging tax funds. The list will be prioritized based on criteria derived from the Kittitas County Tourism Infrastructure Plan. Projects must successfully navigate through each step of the process to remain in the CIP. The CIP will be updated through this application process at least once every five (5) years.

The CIP is managed by the County's LTAC, with assistance from County staff and a Technical Review Team (TRT) and as approved by the BOCC, through the four-step process described above in Figure A. The TRT is an advisory body made up of 5 to 7 members to include volunteers with industry experience and technical knowledge in planning, design, and development of projects. Although the TRT may also include County staff, it is not intended to duplicate other county or city permitting, planning, or project compliance processes. Its scope is to assure that the CIP strategic intent is met, that information provided in the project application remains current and is accurate, and to advise the LTAC of the applicant's completion of each project requirement at each step. All members of the TRT are appointed by the BOCC.

Steps 1 and 2 determine a project's eligibility for funding consideration. Projects are eligible for funding consideration in Steps 3 and 4 of the process. However, it should be noted that completion of Steps 1, 2, and/or 3 is not a guarantee of future funding. Projects which become

eligible for funding consideration must compete with all other eligible projects as funds become available. All funding decisions are subject to recommendation of the LTAC and approval by the Board of County Commissioners. Awards may be authorized for projects which have completed Steps 1 and 2 annually as funding allows, and may include consideration of how a project ranks in priority with regard to all other eligible projects, project readiness, and other factors as determined by the LTAC. All eligible projects which have completed Steps 1 and 2 of this process will be notified each year when funding is available, the amount of funding, and the process for funding decisions. It is the intent of this process that project funding will be considered annually.

It is not the intent of this process to be the sole funding source for any non-county owned project and some county-owned projects. Strict minimum matching fund commitments will be required from all non-county owned projects as well as from some county-owned projects (see page 7 "Matching Funds Requirements").

Each step of the process is illustrated in figure 2 and further described as follows:

Step 1 – Application for CIP Project List

Applicants must first apply and be approved to be included in the program's CIP. In order to generate the program's CIP, the County will request project proposals at least once every five years. To facilitate this process, the County's LTAC will create an application form to use in evaluating proposals. Applicants must fill out the form and submit it to the LTAC. The LTAC will review the proposals and make recommendations for creating the list of projects for the program's CIP to the Board of County Commissioners. All applications will be rated and ranked according to the rating sheet included in this packet. The Board of County Commissioners will make the final decision to approve or reject the list.

Step 2 – Feasibility Analysis

Applicants whose projects are included in the program's capital improvement plan shall propose a scope of work to determine overall project feasibility. The scope of work will be included in a Step 2 agreement between the applicant and the County. The LTAC shall manage all agreements and will submit the proposed Step 2 agreement to the TRT for recommendation. The LTAC and the TRT may recommend modifications to the scope of work for project feasibility requirements as necessary. Feasibility requirement may include, but are not limited to, long term operations and management plan, site evaluations, funding mechanisms, market analysis, business plan development, etc. The LTAC's and TRT's recommendations shall be submitted to the Board of County Commissioners for final approval. No funding will be included in Step 2 agreements.

Step 2 agreements will be reviewed at least annually by the LTAC and the TRT to assess progress and review compliance. The LTAC and the TRT may meet more frequently if needed and/or requested by the applicant. Applicants who do not meet Step 2 agreement requirements within the timeframe outlined in the agreement will not continue in this program or remain on the CIP.

Step 2 agreement amendments, including the addition of requirements, modifications of existing requirements, or time extensions shall be reviewed by the LTAC and the TRT.

Recommendations from the LTAC and the TRT shall be submitted to the Board of County Commissioners for final decision.

Applicants must complete all Step 2 agreement requirements prior moving to Step 3 in this process. To be considered complete, an applicant must request a review for completeness from the LTAC and the TRT. The LTAC and the TRT shall review the Step 2 agreement requirements and submit a written recommendation to the Board of County Commissioners for approval.

If a project is accepted as part of the County's CIP and at the time of acceptance it has completed feasibility analysis and requirements, a Step 2 agreement may not be required. Applicants may be granted a waiver from the Step 2 agreement requirement by making request to the LTAC and the TRT for review of complete feasibility work and requirements. The LTAC and the TRT shall review the waiver request and supporting documentation and submit a recommendation to the BOCC. The BOCC shall have the final authority to accept or reject the recommendation.

Step 3 – Design and Permitting

Applicants whose projects meet all the requirements of their Step 2 agreement shall propose a scope of work for final project planning, design and permitting to the LTAC for approval. The scope of work will be included in a Step 3 agreement between the applicant and the County. The LTAC will submit the Step 3 agreement to the TRT for recommendation. The LTAC and the TRT may recommend modifications to the proposed scope of work for final project planning, design and permitting requirements necessary. The TRT shall limit its review to assuring completion of project design, planning and permitting requirements; its function is considered non-duplicative of other county and city permitting, planning, and project completion requirements and it shall have no authority to make recommendations or decisions with regard to funding.

The LTAC shall consult annually with county financial staff as directed by the County Auditor and shall consider all eligible Step 3 and Step 4 agreements along with available funding resources. The LTAC shall provide a written recommendation for funding eligible Step 3 and Step 4 agreements to the Board of County Commissioners for consideration. The recommendation shall include which agreements to fund, the funding amount for each, and a written explanation for the recommendation. The recommendation shall also include a listing of the currently eligible projects requesting funding which are not included in the recommendation. Applicants will only be held to the timeframe requirements included in Step 3 and Step 4 agreements if adequate funding is awarded. The Board of County Commissioners shall either accept or reject the recommendation from the LTAC.

Step 3 agreements will be reviewed at least annually by the LTAC and the TRT to assess progress and review compliance. The LTAC and the TRT may meet more frequently if needed and/or requested by the applicant. Applicants who do not meet Step 3 agreement requirements within the timeframe outlined in the agreement will not continue in this program or remain on the CIP. However, projects may reapply to be placed on the CIP during the next project application cycle.

Step 3 agreement amendments shall be reviewed by the LTAC and the TRT. Recommendations from the LTAC and the TRT for amendments shall be submitted to the Board of County Commissioners for final decision.

Applicants must complete all Step 3 agreement requirements prior moving to Step 4 in this process. To be considered complete, an applicant must request a review for completeness from the LTAC and TRT. The LTAC and the TRT shall review the Step 3 agreement requirements and submit a written recommendation to the Board of County Commissioners for approval.

If a project is accepted as part of the County's CIP and at the time of acceptance it has completed design and permitting, a Step 3 agreement may not be required. Applicants may be granted a waiver from the Step 3 agreement requirement by making request to the LTAC and TRT for review of design and permitting work and requirements. The LTAC and TRT shall review the request and supporting documentation received and submit a recommendation to the BOCC. The BOCC shall have the final authority to accept or reject the recommendation.

Step 4 – Project Construction and Closeout Reporting

Applicants whose projects meet all the requirements of the Step 3 agreement shall propose a scope of work for a Step 4 agreement for project construction and closeout to the LTAC and TRT for approval. The LTAC will submit the step 4 agreement to the TRT for recommendation. The LTAC and the TRT may recommend modifications to the proposed agreement as necessary. The TRT shall limit its review to assuring completion of project construction and closeout; its function is considered non-duplicative of other county and city permitting, planning, and project completion requirements and it shall have no authority to make recommendations or decisions with regard to funding.

The LTAC shall consult annually with county financial staff as directed by the County Auditor and shall consider all eligible Step 3 and Step 4 agreements along with available funding resources. The LTAC shall provide a written recommendation for funding eligible Step 3 and Step 4 agreements to the Board of County Commissioners for consideration. The recommendation shall include which agreements to fund, the funding amount for each, and a written explanation for the recommendation. The recommendation shall also include a listing of the currently eligible projects requesting funding which are not included in the recommendation. The Board of County Commissioners shall either accept or reject the recommendation from the LTAC.

Step 4 agreements will be reviewed at least annually by the LTAC and the TRT to assess progress and review compliance. The LTAC and the TRT may meet more frequently if needed and/or requested by the applicant.

Step 4 agreement amendments shall be reviewed by the LTAC and the TRT. Recommendations from the LTAC and the TRT shall be submitted to the Board of County Commissioners for final decision. . Recommendations from the LTAC shall be submitted to the Board of County Commissioners for final decision.

Upon project completion, all step 4 agreements must be submitted to the LTAC and TRT for a review of completeness. The LTAC and TRT shall meet as needed to review project

completeness for Step 4 agreements. The LTAC and TRT shall submit a written recommendation regarding their finding of project completeness to the Board of County Commissioners for acceptance and final project closeout.

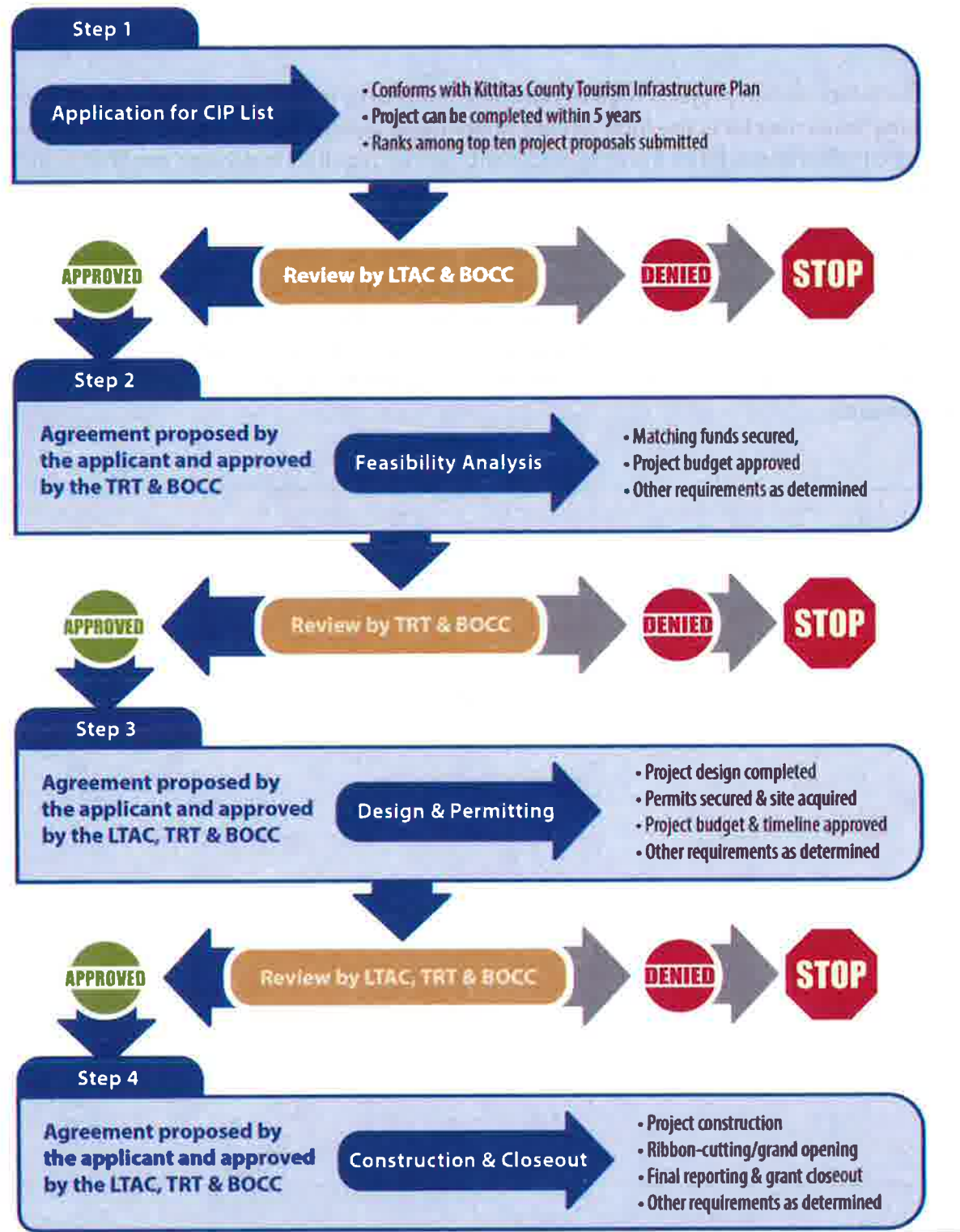
Matching Funds Requirements:

All non-county owned projects require matching funds of at least 50% of total projects costs. Matching funds may be in the form of cash or verifiable in-kind contributions. At the time of funding considerations (Step 3 and 4), applicants will be required to provide proof of matching funds.

County-owned projects which are located within another municipality or are located on publicly-owned property which is owned by an entity other than Kittitas County shall also be subject to the same 50% matching funds requirements as described above. County-owned projects which are located in unincorporated lands and which are not located on land which is publicly-owned by an entity other than Kittitas County are not subject to any matching requirements.

Figure 2

Tourism Capital Large-Scale Projects Grant Process



Application Definitions:

Below is a list of terms and phrases which have a specific meaning within this application. It may be helpful for you to review these as you prepare responses so that a better understanding of the reviewer's expectations may be obtained.

Capital Asset is any type of property that has a useful life longer than one year and is valued at over \$5,000.

Construction or "Hard" Costs are the direct contractor costs for labor, material, equipment and services; contractor's overhead and profit, and other direct construction costs. These costs do not include the compensation paid to architects, engineers, or consultants, the cost of land, rights-of-way, or other similar costs.

Large-scale, as it relates to projects which may be eligible for being listed on the County's CIP for tourism infrastructure as well as potential funding through this grant process, are projects requesting funding of \$50,000 or more.

Matching Funds is the amount of funding your organization has secured and is contributing to the project. This includes both direct and indirect support. Direct funds can be in the form of cash funding from your organization or funding secured elsewhere but dedicated to the project such as other grants, loans, donations, etc. Indirect funding support includes in-kind support like labor, volunteer support, supplies, and services which directly relate to the project, including those supplied by your organization and others. A combination of direct and indirect support may be utilized as matching funds.

Municipality is a city, county, or town.

Real Property is fixed property, principally land and buildings.

Soft Costs are cost items in addition to the direct construction cost. These generally include architectural and engineering, permits and fees, financing fees, construction interest and operating expenses, leasing and real estate commissions, advertising and promotion, and supervision.

A **Tourist** is defined as a person traveling away from their place of residence or business and staying overnight in paid accommodations; to a place fifty miles or more one way from their place of residence or business for the day or staying overnight; or from another country or state outside of their place of residence or their business.

SUBMITTAL INSTRUCTIONS

Please return **ONE COPY** of the entire original application and answers to narrative questions to:

Kittitas County Commissioners
Attn: Lodging Tax Grant Application
205 West 5th, Suite 108, Ellensburg, WA 98926

Applications must be received no later than 5:00 PM, TBD or postmarked no later than TBD.

Incomplete and/or late applications will not be considered. Applications may not be changed or amended by the applicant after the deadline for submission

Schedule:

- | | |
|---|-----|
| ▪ Application deadline | TBD |
| ▪ Oral presentations of proposals to LTAC and LTAC recommendation | TBD |
| ▪ BOCC deliberation and decision | TBD |

Project Management:

As discussed in the grant process section of this application packet, successful applicants shall be required, as a condition of inclusion in the County's CIP for tourism infrastructure and any funding award (as available), to enter into a contract. The contract may include, but not be limited to, the specific conditions or deliverables the applicant must meet in order to continue to progress through each step of this process, the specific amount of any award if a project becomes eligible for funding and what it may be used for, all reporting requirements associated with this funding, payment terms, and any and all other appropriate terms of the funding. Kittitas County will be the contracting agent for all approved projects.

All funds awarded under this program will be available in the form of reimbursable grants. The funds for capital projects will be available for reimbursement as of the date of the contract and will remain available for the term defined in the contract. Any unexpended funds will be returned to the Lodging Tax account made available for re-appropriation. All requests for reimbursement shall be made to the Kittitas County Auditor's office at the following address:

Kittitas County Auditor
Attn: Lodging Tax Grant Funds Reimbursement
205 W 5th, Suite 105
Ellensburg, WA 98926

For specific information and requirements regarding the reimbursement process, please contact the Auditor's office at 509-962-7504.

Project Reporting Requirements for Tourism-Related Facilities:

State law requires that all recipients of Lodging Tax revenues must submit a report to the municipality describing the actual number of people traveling for business or pleasure on a trip:

- A. Away from their place of residence or business and staying overnight in paid accommodations;

- B. To a place fifty miles or more one way from their place of residence or business for the day or staying overnight; or
- C. From another country or state outside of their place of residence or their business.

A report form will be provided as part of the contract for receiving funds. We ask that you provide this information within 60 days after your project is complete.

Applicant Eligibility:

This grant process for lodging tax funds is available only for large-scale tourism capital projects which are municipality-owned. All applicants must be a municipality in Kittitas County. One capital project is allowed per application. There is no limit to the number of applications a municipality may submit per cycle. **Projects must be compatible with the Kittitas County Tourism Infrastructure Plan as a low, medium, or high priority to be eligible for inclusion in the CIP.**

Other Information:

Insurance: As part of its contract for performance, a municipality may require contractors to maintain liability insurance in the amount of \$1,000,000 or more and name the municipality as an additional insured on its liability insurance policy.

Application Form: This packet will be available on Kittitas County's website as a word document and as a pdf. It can also be obtained directly as a hard copy or in digital format by contacting the Kittitas County Board of Commissioners office at 509-962-7508. Kittitas County's website address is: www.co.kittitas.wa.us.

APPLICATION FOR TOURISM-RELATED, LARGE-SCALE MUNICIPALITY-OWNED CIP LISTING

Applicant Information

Name of Municipality: _Kittitas County_____

Mailing Address: _205 W 5th Avenue, Suite 108_____

 _Ellensburg, WA 98926_____

Contact Person and Title: _Kittitas County Board of Commissioners

Phone: _509-962-7508_____

Email: _bocc@co.kittitas.wa.us_____

Project Title: _Ellensburg Rodeo Arena Upgrade Project

Project Location: _Ellensburg, WA_____

Application Requirements

- ☒ 1. The project qualifies for lodging tax funds as a capital expenditure of a tourism-related facility owned or operated by a municipality.
- N/A 2. If this application is not from Kittitas County, the municipality's lodging tax advisory committee (or equivalent) has been informed of the project and endorsed it. A letter from the municipality is included.
- ☒ 3. Lodging tax capital project funds are not being substituted for other funds that are already secured or applied for (if applicable).
- ☒ 4. A completed project budget is included in the application.
- ☒ 5. A detailed 8 ½ X 11 vicinity map that clearly shows the location of the project is included.

Tourism-Related, Large-Scale Municipality-Owned Capital Project Narrative

1. Project Description: Please describe the project in detail. Indicate the major work to be completed, any milestones that need to be overcome in order for the project to move forward, and include a comparison of existing and proposed conditions.

The Ellensburg Rodeo started in 1923 and has a long and storied history. Since its founding, the Ellensburg Rodeo has become a fixture in Central Washington and Kittitas County. It garners massive support from the community and is a source of great pride. The Rodeo is consistently ranked as one of the top Rodeos in the county and draws competitors and fans from all over the United States. It is the largest tourism-related event every year, occurring over Labor Day Weekend and drawing thousands of spectators to Kittitas County.

This project will update and improve a significant portion of the existing Ellensburg Rodeo arena seating and surrounding grounds. The project will provide additional capacity, additional restrooms, increased accessibility, and enhanced public safety. The facilities included in this project are the northeast grandstands (built in 1983), northwest grandstands (built in 1960 and expanded in 1971), and supporting structures in both areas and the grounds. The following principles were used to guide the design of these facility improvements: safe and enjoyable experience, improved revenue potential, enhance the rodeo performance, destination event, respect historic context, and easily maintainable.

The concept of this project includes demolition of the existing northwest and northeast grandstands. In their place, new grandstands are proposed which will provide a safe and enhanced viewing environment. Supporting toilet rooms, concession stands, a staging area for riders, a bar, and gathering area for fans are proposed to replace the existing facilities and support the new grandstands and occupants.

The new facilities are proposed to be located where the existing grandstands are currently. Traffic flow of pedestrians will be enhanced by rebuilding the skywalk connection to the fair at the south and by providing an accessible pathway for those in wheelchairs around the new facilities from the northeast to the west end of the site. Also, pedestrian circulation will be enhanced through an elevated connecting pedestrian walkway beneath the grandstands, allowing flow from the stair connected to the fairgrounds at the south around toward the Buckaroo Grandstand. The Buckaroo Grandstand will permit pedestrian travel up and over animal circulation access from the north end of the site to the pens beneath the grandstand. Support buildings make use of free space beneath the stands, and are organized to integrate with the new grandstand structure.

The new facilities will be designed to coordinate with the surrounding structures and the historic character of the arena and grounds. Additional improvements include enhance lighting, paved pathways around the grounds for accessibility, the addition of sponsor boxes, and improved electrical, water, sewer, storm water drainage, telecommunications, and digital media infrastructure improvements. Construction materials proposed were chosen for low maintenance costs and requirements over time.

2. Kittitas County Tourism Infrastructure Plan: Please explain how the project meets the Goals and Actions in the Kittitas County Tourism Infrastructure Plan as adopted. Also, describe the specific county tourism infrastructure needs the project addresses and how the project directly increases tourism. Explain how the improvements will promote tourism in Kittitas County and indicate specifically how the improvements will directly increase economic activity resulting from tourists.

This project is well positioned to meet the Goals and Actions in the Kittitas County Tourism Infrastructure Plan. It directly relates to the following Goals in the following manner:

- Goal 1: Develop integrity of place - The project specifically enhances Kittitas County's integrity of place through the improvement of a key facility for which are county is known and revered, the Ellensburg Rodeo Arena. As stated in the project narrative, the Ellensburg Rodeo has received massive community support since its inception in 1923 and remains a tremendous source of local community pride. These improvements will assure its future is well secured at this location for generations to come, preserving the tradition and culture of this long-standing event.
- Goal 6: Benefit the Community - These improvements are the direct result of a robust community process for planning and overall design at the Kittitas Valley Event Center and the Ellensburg Rodeo. The funding package includes private and local community resources. The location of the Ellensburg Rodeo Arena creates significant benefits for local businesses during the Labor Day Weekend as well as throughout the year as this facility hosts numerous other tourism draws like the Washington State High School and College Rodeo events, monster truck events, horse shows, tractor pulls, etc.
- Goal 7: Protect and enhance destination appeal – the Ellensburg Rodeo Arena has proven itself as a destination site, not only for the annual Ellensburg Rodeo event, but throughout the year as this arena is well-known by rodeo and livestock enthusiasts region-wide. This project will enhance and preserve this facility at this location, coordinating the design with the surrounding historic character of the arena and surrounding structures.
- Goal 11: Interpret interactively – Another component of the project is to include some historical interpretation for the facilities being replaced and improved as a condition for the project as discussed with the Washington State Department of Archaeology and Historic Preservation. The new facilities will include photographs and narratives of the original Ellensburg Rodeo Arena and its progression through time. This will provide a richer experience for visitors as they will have the opportunity to learn how this important event and facility of evolved to what they are today. It will also help to continue to support and further develop a sense of community pride for local residents who may not be aware of the rich and varied history of the arena and the rodeo.

This project directly relates to the following Actions as stated in the Kittitas County Tourism Infrastructure Plan:

- Action 4: Kittitas Valley Event Center Master Plan implementation – This project is a component of the Kittitas Valley Event Center Master Plan. This project seeks to implement a component of that Plan.

- Action 7: Regional athletic competition facilities – This project will improve the Ellensburg Rodeo Arena grandstands, concessions, and on-site water and restroom facilities in the City of Ellensburg as considered by this action. The Ellensburg Rodeo Arena is considered a regional athletic competition facility for both the performers and their livestock.
- Action 9: Historic district designation and interpretation – The Ellensburg Rodeo Arena is a significant historic site in Kittitas County. The Kittitas County Fair and Rodeo Grounds are listed as a Historic District with the south covered grandstand and surrounding race track being significant historic elements. A component of this project, as discussed with the Washington State Department of Archaeology and Historic Preservation, is to include historic interpretation in the form of photographs and narrative as part of the new facility. As stated in this action, we will install signage of this significant historical site for public interpretation.

The specific tourism infrastructure need this project addresses is the need to improve public safety, increase accessibility, and modernize a heavily-used facility at the Kittitas Valley Event Center that attracts tens of thousands of tourists to Kittitas County throughout every year. In addition, it will also serve to assure the future success of the single largest tourism-related event each year in our county. The Ellensburg Rodeo and Kittitas County Fair, held each year over Labor Day weekend, continue to grow in attendance and economic benefit. The Ellensburg Rodeo is clearly the central event and draw for the combined Labor Day Weekend celebration. These improvements will also serve to improve the quality of the Ellensburg Rodeo Arena overall which should enhance its attractiveness for use by other tourist-drawing events throughout the remainder of the year, thereby increasing tourism year-round.

The vast majority of events which utilize the Ellensburg Rodeo Arena and draw tourists to the area are multi-day events. To participate, competitors and fans must include at least one overnight stay as part of their experience here. Of course, all related spending (food, supplies, entertainment, etc.) is also a benefit of such multi-day events. These improvements should result in increased demand for the facilities and therefore increased use by tourist-drawing, multi-day events resulting in increased economic activity for local businesses and improved sales tax, lodging tax, and admissions tax revenue for local governments.

3. Real Property: If real property acquisition is a component of the project, please explain. Include any information of property already secured or evidence of the ability to secure the real property.

There is no real property acquisition component of this project. All required real property is already under ownership of Kittitas County.

4. Coordination: Please explain how this project has been coordinated with other jurisdictions as well as affected stakeholders. Please include letters of support from stakeholders.

This project has been coordinated with several groups of stakeholders. To begin with, the development and adoption of the Kittitas Valley Event Center Master Plan included numerous outreach efforts and robust involvement by the general public. These efforts included voter surveys, several focus group meetings, the inclusion of a citizens advisory committee, several

open public meetings with the Board of County Commissioners, a couple of open house events, consultation with the Fair Board and the Rodeo Board, and final adoption through a public hearing.

The actual design and engineering for the Ellensburg Rodeo Arena Improvements Projects was funded and coordinated as a partnership between Kittitas County and the Ellensburg Rodeo Board of Directors. A committee was formed that included Rodeo Directors, a County Commissioner and County staff to direct the work of the architect consulting team. The final design has been approved by this committee.

5. Studies: Please attach any feasibility or other studies that demonstrate linkages between the proposed project and the anticipated tourism impacts. Also please include your operations/maintenance strategy and other plans for long-term project sustainability (how the facility or facilities will be operated and maintained over at least five years following completion).

The Kittitas County Event Center Master Plan is attached for your reference.

The Ellensburg Rodeo Arena Seating Design Development Report is attached for your reference.

Kittitas County currently owns and operates the Kittitas Valley Event Center, which includes the Ellensburg Rodeo Arena. A director, support staff, and maintenance staff is currently in place. The facilities proposed as this project currently exist on the site and are already operated and maintained by county staff. This project will simply replace and/or improve those existing facilities and we anticipate that they will actually reduce the maintenance burden through increased efficiencies and more easily maintainable construction materials and overall design. Existing revenue models are in place to pay the ongoing costs associated with operation and maintenance and it is believed these improvements will enhance those revenues.

6. Project Readiness: Please provide a detailed project schedule, including milestones necessary for completion as mentioned in question 1 above. On the schedule, indicate items completed and exactly where in the schedule the project is at this time. Be sure to include expected completion date.

Project Schedule:

1. Adoption of the Kittitas Valley Event Center Master Plan
 - a. Completed
2. Design Contract
 - a. Completed
3. Construction Documents
 - a. 60% Complete – In Process
4. Agency Review
 - a. April 2019
5. Bidding/Contracts
 - a. June 2019
6. Bid Award
 - a. July 2019
7. Shop Drawings
 - a. August 2019
8. Construction
 - a. Sept 2019-July 2020
9. Substantial Completion
 - a. June 2020
10. Final Completion
 - a. August 2020
11. Outfitting for Rodeo
 - a. September 2020

7. Applicant Certification: Please sign below in agreement with the statement of certification.

Certification is hereby given that the information provided is accurate and the applicable attachments are complete and included as part of the application package.

I further certify that the application thresholds are met at the time of application.



Signature of Official Representative



Title



Date

Ellensburg Rodeo Arena Upgrades Project Budget

Funding Sources

Lodging Tax Funds Request	\$2,000,000.00
Other Grant Funds	
State Capital Budget Appropriation (applied)	\$4,973,000.00
Other Local Government Funds	
Kittitas County (secured)	\$135,000.00
City of Ellensburg (in discussion)	\$1,368,000.00
Private Funds	
Ellensburg Rodeo (secured)	<u>\$1,470,000.00</u>
Total Available Funding	\$9,946,000.00

Project Expenses

Construction Costs	
Elevated Seating NE	\$737,838.00
Elevated Seating NW	\$2,308,472.00
Area 100	\$1,226,338.00
Area 200	\$1,562,581.00
Area 300	\$756,250.00
Site Improvements	\$877,613.00
Soft Costs	
Sales Tax	\$597,600.00
Consultant Fees	\$522,900.00
Testing/Inspections/Permits/Misc.	\$336,750.00
Construction Contingency	\$373,500.00
Escalations Contingency	\$560,250.00
Project Management	<u>\$85,908.00</u>
Total Project Costs	\$9,946,000.00

This project budget, being submitted as part of this application, will be considered an estimate. As the project progresses through the four-step process, applicants will be required to update the project budget as more information becomes available and at the time of funding award.

*At the time funding awards are being considered (Steps 3 and 4), verifying documentation shall be required and attached to the final project budget. Verifying documentation may include award letters, letters of commitment, or loan approval documentation. If the funding source includes applicant funds, proof of available funding in the form of a letter of commitment from an authorized body or representative of the applicant is adequate.

Ratings Criteria and Score Card

Tourism-Related, Large-Scale, Municipality-Owned Capital Projects

1. Criteria: Kittitas County Tourism Infrastructure Plan

Points Possible: 60

Score Awarded: _____

How closely does the application meet the goals to further geotourism opportunities as presented in Section 6 of the Plan?	Up to 20 points Awarded: _____	Comments:
How closely related is the application to the high, moderate, or low priority Action Tasks contained in Section 7 of the Plan?	High = 20 Moderate = 15 Low = 10 Awarded: _____	Comments:
How effective will the project be in directly promoting tourism and increasing economic activity resulting from tourists?	Up to 20 Points Awarded: _____	Comments:

2. Criteria: Stakeholder Support

Points Possible: 10

Score Awarded: _____

Has the applicant clearly described how the project is being coordinated with other interested parties? Are the stakeholders supportive?	Up to 10 points Awarded: _____	Comments:
--	---------------------------------------	-----------

3. Criteria: Project Readiness and Feasibility

Points Possible: 30

Score Awarded: _____

Can the project be completed within 5 years?	Yes = 10 No = 0 Awarded: _____	Comments:
Has the applicant clearly articulated a feasible long term maintenance and operations strategy for the project?	Up to 20 points Awarded: _____	Comments:

Total Score Awarded: _____

Rodeo Arena Upgrades



2016
Kittitas Valley Event Center Master Plan



Kittitas County Commissioners

Paul Jewell, District 1
Gary Berndt, District 2
Obie O'Brien, District 3

Kittitas Valley Event Center

Paul Jewell, Commissioner
Mickey Webb, Director
Patti Johnson, Support Staff

Kittitas Valley Event Center Advisory Committee

Dave Adams, Rodeo Board
Charlene Andrews, Central Washington University
Brad Case, City of Ellensburg
Mark Crowley, 4-H
FJ Buck Dawson, Event Center Neighborhood
Melanie George, 4-H
Kathleen Horner, Upper Kittitas County Resident-at-Large
Bill Lowe, Rodeo Board, Ag Community
Becky McDowell, Fair Board
Amy McGuffin, Kittitas County Chamber and Business Community
Matt Morton, City of Cle Elum
Jeff Whitney, Lower Kittitas County Resident-at-Large
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Introduction

Kittitas County Fair

From the first organized Kittitas County Fair in 1885 to the modern five-day event held each Labor Day weekend, the fair has always been about agriculture. From its inception by local farmers and ranchers the fair has showcased the best that Kittitas County has to offer. With the building of the rodeo arena and the first permanent buildings on the fairgrounds in 1923, the beginnings of the



permanent location for the combined County Fair and Rodeo took hold. Now, each year, as in 1923, agricultural exhibits and competitions, a four-day rodeo and a gathering of Yakama Indians takes place.

The Fairgrounds Historic District is listed on both the Washington State and National Registers of Historic Places and includes some structures built over 75 years ago. A permanent Heritage Center is now housed on the Fairgrounds, showcasing all the different groups that made Kittitas County the place it is today.

Ellensburg Rodeo

Yakama Nation tribal people gathered for hundreds of years on the Kittitas plains, and this gathering was a forerunner of the Ellensburg rodeo. The Ellensburg rodeo had its modern origins in a local 1885 reunion of veterans of the Grand Army of the Republic.

Ellensburg held its first rodeo on September 13, 1923 when Ellensburg townspeople gathered to participate in a Western rodeo. The event became an annual celebration of both the town and Western culture.

Rodeos combine community celebration with the opportunity for

Native Americans, cowboys, and ranch hands of both sexes to compete and to demonstrate their mastery of essential livestock management skills.

This event evolved over time into an annual street fair with exhibition rodeo events. A 1923 infusion of \$10,000 from the state enabled organizers to conduct Washington's first official rodeo. Many of the rodeo's original competitors had participated in bi-weekly "Sunday Rodeos" west of Ellensburg near the town of Thorp. These loosely organized competitions drew as many as 300 spectators. It was this interest as well as income potential and a desire to honor the already-waning romantic notion of the Old West that prompted local townspeople to sponsor the event.



The Ellensburg Rodeo opens every Labor Day weekend along with the Kittitas County Fair. The Ellensburg Rodeo has grown from a local competition among ranch hands to the professional event of today with over 500 contestants and prize money in excess of \$250,000. Within the Pacific Northwest the Ellensburg Rodeo is second in size only to the Calgary Stampede in Calgary, Alberta, and is considered to be one of America's top 25 rodeos.

The Spot Beneath the Hill (Shwoowtookpama)

The Native Americans gathered here, at the spot beneath the hill.

Their spirit continues on today, and like tradition, always will.

With a twist of fate and progress, each year we return to gather here.

We come to compete and enjoy displays, at the spot we hold so dear.

The first recorded fair took place in 1885.

With the re-union of Civil War Vets, who were happy to survive.

The Grand Army of the Republic Vets would re-unite in the summer air.

In conjunction with their re-union, they would hold a county fair.

The fair took place near Leonhard's bridge, in a grove, one mile from town.

The event lost money, but the county knew that would never slow them down.

After that, they met in different spots, and their enthusiasm grows.

The 1906 Street Fair displayed exhibits, in downtown store windows.

The First Annual Kittitas County Fair was held in 1912 with pride.

They had no official fairgrounds, they took their problem on in stride.

In 1914 a huge tent was used for all exhibits until dark.

All the games and races were held at the location of the old ball park.

In 1915, The Harvest Festival was held in place of the fair.

Which left 50 local businesses scrambling and pulling out their

hair.

They tried to feed all participants, with a ton of meat, some bread and more.

They ran out of food and had to buy all the food from every local store.

The businessmen laughed at their mistake, as their wallets shed a tear.

The agenda changed in the next 12 months, the fair resumed again, next year.

1917 through 1919 was canceled, because of World War One.

With family at war, who could have a fair and still have any fun?

The 1920 fair resumed, in a vacant woolen mill they say.

Which is now the Boise-Cascade Building. And stands proudly, still today.

After World War One, the county's first extension agent became involved.

W. Leonard Dave was his name, now their problems would be solved.

The 1920 and 21 fairs were a success in every way.

They were getting better, every year, which continues on today.

In 1922, Davis would drum up interest on permanent grounds.

The movement would spread like a prairie fire and grow leaps and bounds.

The Ellensburg Evening Readers Editor, Clifford Kaynor, joined the crew.

With leaders like this behind the wheel, things are easier to do.

A committee was formed from county agents, parks department and even two schools.

From businessmen's clubs and the farm bureau, this committee would have all the tools.

A second committee was formed as well this team would search for a permanent site.

With Senator McCauley, Davis and Kaynor, they knew that things would get done right.

Six sites were found to fit the bill, but there was one more problem at hand.

The state would not allow any counties to purchase, or to own land.

Senator McCauley introduced a bill for the state to change their tune.

The bill was passed the very next year, in the early days of June.

Then the county purchased 18 acres it was bought within the week.

They obtained the spot beneath the hill, which was crossed by Wilson Creek.

With the land obtained, the county knew, there was a job to do out there.

A motion was made and agreed upon, to add a rodeo to the fair.

So the county planned a workday, they'd need 500 men at least.

With 200 horses and four tractors, while the women would provide the feast.

On June 14th 1923, every business and office closed its doors.

At the spot beneath the hill they met, to begin the county's chores.

Businessmen and farmers worked side by side in the heat and dust that day.

The amount of work completed out there, was unbelievable they say.

The county came together as one it was a time all should remember.

Some smaller teams completed more jobs before opening day in September.

And still today the county unites to put on this Labor Day weekend show.

Two committees work hard all year to put on this fair and rodeo.

Throughout the years good times were had, the memories linger still.

So join us friends, as we gather again, at the spot beneath the hill.

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Edward R. Cook

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Facilities

Inventory

Kittitas Valley Event Center is located on 21.0 acres between University Way/East 10th Avenue/Vantage Highway on the north and East 5th Avenue on the south, North Poplar Street on the west and North Alder Street on the east near downtown Ellensburg.

The site is bounded on the west by the City of Ellensburg's Memorial Park and Kittitas Valley Memorial Pool, on the west and south by older single-family residential neighborhoods, on the east by a 50 to 60 foot high bluff occupied by Ellensburg's Reed Park, the VFW Hall, single-family residential neighborhood, and city water tower, on the northeast by Shady Brook Mobile Village, and to the north across University Way/East 10th Avenue by the Central Washington University (CWU) campus.

Kittitas County owns most Event Center land including street rights-of-way that were vacated by the City of Ellensburg. The Ellensburg Rodeo Association owns lands under the Posse Barns at the northeast edge of the site as well as portions of the property under the rough stock holding pens on East 8th Avenue.

The Ellensburg Rodeo Association owns lands to the northeast north of Iron Horse Trail and the irrigation canal off East University Way that the Rodeo uses for horse trailers, horse pens, and rodeo participant parking. The Rodeo also utilizes a City of Ellensburg property and KXLE Radio station grounds across East University Way for parking during the Rodeo.

Vehicular access is provided from the main arterial roadways into Ellensburg from East University Way on the north and then by East 8th Avenue, East 9th Avenue, and North Alder Street controlled by traffic signals located at North Chestnut and North Alder Streets.

Local city and neighborhood access is provided from North Chestnut Street, a city arterial, by way of East 7th Avenue and by a one-way local street loop on East 5th Avenue, North Poplar Street,

and East 6th Avenue past the City of Ellensburg's Kittitas Valley Memorial Pool and Memorial Park. All local streets provide parallel parking and the section of East 6th Avenue in front of the Kittitas Valley Memorial Pool provides angled parking.



Service access is provided by a perimeter lane extending from a livestock barn entrance at East 5th Avenue along the east boundary at the bluff's edge north around the outside of the arena perimeter track and cattle holding pens and across Iron Horse State Park and the irrigation canal to the Ellensburg Rodeo Association's holding pens and trailer parking lot to East University Way.

Bicycle access is provided on all local streets and pedestrian access by sidewalks on all local streets as well as a stairway and trail from the top of the bluff on North Poplar Street right-of-way to East 4th Avenue.

Wilson Creek flows year-round, flooding at times during the rainy season and spring snow melt, southward as a daylight creek under University Way and through the site along the east boundary to south of East 8th Avenue then through an underground pipe to south of the South Grandstand, then by covered culvert past the livestock barns to resume as a daylight creek at the west edge of Bloom Pavilion, then in a culvert from North Poplar Street to North Chestnut Street, then as a daylight open creek continuing south through Ellensburg toward the Yakima River.



Iron Horse State Park Trail (John Wayne Trail) is a 1,612-acre park that was once part of the path of the Chicago-Milwaukee-St. Paul-Pacific Railroad. More than 100 miles of trail extends from Cedar Falls to west Ellensburg city limits then again from North Alder Street at the fairground edge east to the Columbia River.

Bonneville Power Administration (BPA) transmission lines share an alignment with the Iron Horse State Park corridor and extend west from North Alder Street to North Maple Street in the fairgrounds,

then north on North Maple Street through Central Washington University.

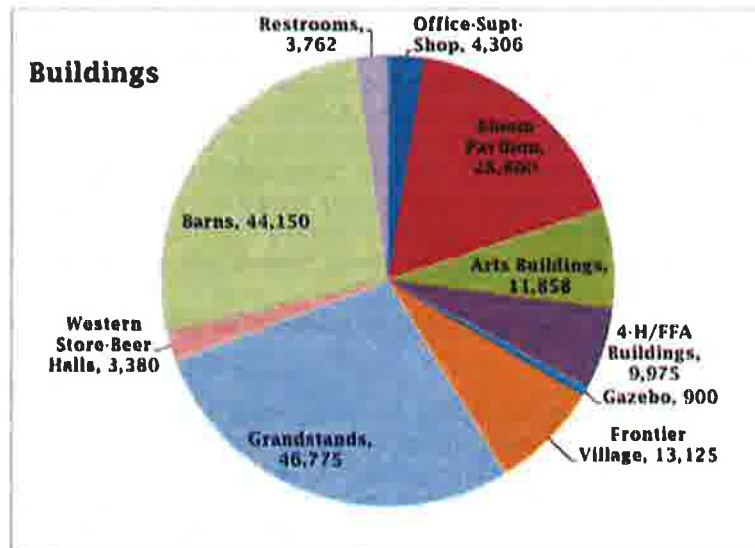
Fair entrance gates and ticket offices for the general public are located in a former single-family house located on East 8th Avenue and a security operations building located on East 6th Avenue for locals and neighborhood residents. Rodeo entrance gate and ticket office is separately located in Western Village on East 8th Avenue across from the north grandstands.

Buildings were constructed in the 1920's, 1930's, and 1950's except for Bloom Pavilion that was built in 1978. The south and west arena grandstands were completed in 1927 and are listed on the historic register.

Buildings and structures	Square feet
Armory	????
Office - security	1,806
Superintendent Building	700
Shop	1,800
Bloom Pavilion	28,800
Fine Arts Building - Teanaway Hall	3,458
Home Arts Building - Umtanum Hall	8,400
4-H & FFA Building - Colockum Room	9,100
4-H Office & Scale	875
Gazebo	900
Frontier Village (7 structures)	13,125
Grandstands - North, West, and South including Manastash, Heritage, Naneum, Tanecum Rooms	46,775
Grandstands - East	?????
Western Village	1,296
South Grandstand Beer Hall	1,034
Behind the Chutes Beer Hall	5,525
Gold Buckle	5,525
Subtotal	123,594
Swine Barn	2,800
Cattle Barn	10,000
Draft Horse Barn	9,500
Light Horse Barn	4,250

Dog, Poultry, Rabbit Barn	1,500
Directors Tie Stall Barns (2)	8,000
Posse Barns (2)	8,100
Subtotal	44,150
Office area restrooms	950
4-H office area restrooms	484
South grandstand restrooms	1,508
Buckaroo grandstand restrooms	420
Calf chutes area restrooms	400
Subtotal	3,762
All total	171,506

Bloom Pavilion is 120 feet by 240 feet or 28,800 square feet with outside walls 25 feet high and the center ridge 35 feet high. The riding area is 90 feet by 190 feet enclosed with metal panels with a cattle or horse lane on the west side and portable bleacher seating on the east side.



The Rodeo arena is 328 feet by 179 feet or 58,712 square feet, not including the outside track, and able to be split into 164 foot x 179 foot sections. The grandstands are 80,000 square feet and rated for 9,800-seat capacity.



Rough stocks are housed in portable panels configured to hold horses and bulls between the north edge of the perimeter track and East 8th Avenue. Rough stock horses and bulls are transported to the pens by long semi-truck hauled trailers that enter from the east on Vantage Highway/East University Way then loop North Alder Street to East 8th Street to Poplar Street and north back to University Way and then back east to Vantage Highway.

Rough stocks are shuttled back and forth between the rough stock holding pens across the perimeter track and the arena chutes using portable runways. Cattle are herded around the perimeter track and housed in a holding pen adjacent to the west grandstand, and returned through a chute at the east end of the arena into holding pens. Horse riders enter the arena on the perimeter track at the west end between the west and south grandstands.

On-site RV exhibitor hookups and fair attendee parking is provided on unimproved grounds between University Way and East 8th Avenue year-round and north on Central Washington University parking lots across University Way and north off North Alder Street during the Fair and Rodeo. In some previous years, the Fair operated a shuttle service between the farthest lots located on North Alder Street and the main Fair and Rodeo entrances on East 8th Avenue.

Current use and functional deficiencies

During the Fair and Rodeo, Bloom Pavilion - is temporarily sectioned with portable panels to provide 2 small show arenas with portable bleachers and pens for overflow stalling of cattle and other small animals. Colockum Barn, which is the narrowest and lowest height historic barn, is configured to house swine with temporary chutes connected to the show arenas in Bloom Pavilion. The historic cattle, draft horse, and light horse barns are used as designed originally as the wooden partitions cannot be altered. The historic poultry and rabbit barn is used for dogs and any other compatible



small animals. Animal wash racks, sawdust, and waste piles are located across the perimeter service lane from the barns.

This arrangement is no longer workable. The barns do not have stalling capacity or flexibility to accommodate growth in 4-H livestock or the continuously changing

ratios between swine, cattle, horses, and small animals and fowl. While the historic wooden barns are aesthetically pleasing, the interior wooden partitions severely limit possible uses. The barns could accommodate considerably more stalling capacity and flexibility if the wooden partitions removed and the barn's historic shells kept intact. The livestock barns would also provide a considerably safer management environment for 4-H exhibitors if

the wash racks were located at the ends of each barn to avoid possible conflicts with service vehicles.

Some horses are housed in the light horse barn during Fair in order to meet state requirements for fairgrounds funding. However, the horse fair activity is separately scheduled weeks before the Fair and Rodeo due to the limited capacity available for horses and livestock in the horse barns, Bloom Pavilion, and the exterior arenas and tracks for equestrian showing and warm-ups. The dual horse and livestock fairs are burdensome to 4-H exhibitors who show in both and limiting to fair-goers looking for the widest variety of horse and livestock exhibitions and 4-H participants.

Additional and more flexible stalling barns with configurable stall panels, interior show and warm-up arenas, and wash racks and other supporting spaces need to be constructed to accommodate future growth in livestock and horse showings and to be able to recombine both events into the main Fair. Outdoor arenas also need to be provided, even if temporarily during Fair, to meet show and warm-up needs.

Food vendors and an entrainment stage - are located in the grass areas adjacent to Wilson Creek's covered culvert between the livestock barns, the south grandstands, and Teanaway and Umtanum Halls. Vendors are provided water and power from a



series of temporary utility hookups in the green space.

While this arrangement has worked relatively successfully in the past, the configuration limits the number of vendors, fair-goer entertainment seating, and eating areas, and the potential amenities possible from the open green space. The configuration also inhibits access to the livestock barns and the potential use of the open space for temporary arenas and warm-up areas.

The carnival - is located in Memorial Park with portable fencing panels erected around the park for security and access control. Carnival rides are provided power through a series of temporary electricity cables.

While this arrangement has worked relatively successfully in the past, the configuration limits the number and visibility of the rides, creates noise for adjacent residential uses, and limits opportunities for flexible entertainment or fair-goer seating and eating areas.

The carnival operator would like to move the carnival to the north edge of the event center adjacent to East University Way to improve visibility and functional layout provided the ground surface were paved or landscaped to avoid dust in the equipment and the rides were not located to interfere with the BPA overhead transmission lines.

Fair vendor booths - including car, tractor, boat, and other open air displays are located along the central corridor extending south from East 8th Avenue between the Armory and perimeter arena track to Bloom Pavilion. Vendors are provided power and some water hookups from temporary and permanent hookups located in the center of the roadway.

While this arrangement has worked relatively successfully in the past, the configuration limits the number of booths, booth sizes, access aisles, functional operation, and aesthetic image. The corridor could accommodate more booths were the area to be improved with accent paving, utility hookups, street trees and cover, and a theme-based vendor marketing strategy.

Too many of the vendors market items that are available anywhere rather than western, Native American, fair, or other items unique to the Fair and Rodeo.

Rodeo arena grandstands - include the historic covered wooden northwest and west grandstands and seating over the cattle chutes, the historic covered wooden south grandstands and seating over the meeting rooms, restrooms, and Heritage Center, the covered north steel grandstands (Buckaroo Stands) and seating over the

rough stock chutes, and the newest open air steel east grandstand and seating located on top of the original race track next to the Golden Buckle.

Concrete seating was developed around the arena perimeter at the lowest edge of the grandstands to provide box seating and for handicapped.

The northwest and north (Buckaroo) grandstands are accessed from Western Village by walking across the perimeter track and then by stairs to the north and northwest grandstands, and by an outer perimeter walk to the Golden Buckle. The south grandstands are accessed from stairs located on the south side of the stands in the fairgrounds and by an elevated walkway over the perimeter track from the west grandstands. The new east grandstand is accessed by walking across the cattle exit chute or by walking through the fairgrounds and then from the south grandstand entrances.

The historic wooden grandstands need to be retrofit to provide seat backs for comfort, low maintenance composite materials for seats, safety handrails for the steep stairs, and wider, more visible elevated connecting aisles between the north, northwest, west, and south grandstands. The elevated walkway over the perimeter track entrance between the west and south bleachers is unsafe and needs to be replaced.

Restrooms and concessions are in ground level buildings located behind the northwest bleachers requiring rodeo-goers to walk up and down the stairs for convenience and comfort. Restrooms and concessions in the south grandstand are located on the ground level on the south side of the building facing the fairgrounds requiring rodeo-goers to exit the ticketed seating area for access, and rodeo personnel to monitor exit and entry.

Rodeo stalling barns - include 2 historic wooden Tie Stall barns located between Wilson Creek and North Alder Street and adjacent Western Village and the perimeter track, and 2 historic wooden Posse barns located south of Wilson Creek and the east perimeter service road. All 4 barns are configured with wooden partitions and

some include access to outdoor stall areas. All 4 barns are located within Wilson Creek's buffer area.

Yakama Indian Village - is located inside the bend in Wilson Creek on the east side of North Alder Street between Iron Horse State Park



and East 8th Avenue outside the ticketed controlled boundary of the Fair and Rodeo. The Yakama conduct performances, operate vendor stalls, and camp overnight in traditional teepees. In years past, the Village has been located in numerous sites inside the Fair boundary.

The current site is too small to accommodate Village activities, particularly performance and vendors. The current site is not improved with signage, seating, utilities, restrooms, and other amenities and conveniences. The Tribe would like a permanent location with enough capacity to expand the performance area, vendor booths, and teepee camping as well as improved visibility and amenities.

RV hookups - are provided by permanent water and power outlets for food vendors in the grass area between Teanaway and Umtanum Hall and the livestock barns, for fair vendors in the vendor corridor from East 8th Avenue to Bloom Pavilion, and for Fair exhibitors in an RV lot located between East 8th and 9th Avenues, and North Maple and Alder Streets.

The hookups are old, above ground standards that limit flexible use of the areas for other activities and for newer, longer RV rigs. The hookups do not provide cable or wifi service.

On-site parking areas - are grass, dirt, and gravel surfaces located between East 8th Avenue and East University Way, and North Maple and North Alder Streets accessed from East 8th and 9th Avenues

and North Alder Street. Mature trees align portions of Maple Street but otherwise the parking areas are nondescript lacking drainage, curbing, walkways, landscaping, and other remedial improvements.

In general, the parking areas are not functionally defined nor easily managed for traffic access or parking capacity configurations. The lots nondescript function and appearance reflect poorly on what should be the front door to the Event Center.

The parking areas, if better defined and possibly expanded within logical boundaries of the Event Center, should be able to provide sufficient parking capacity for activities other than during the Fair and Rodeo. The Event Center site even if expanded, however, will never be able to provide the peak parking requirements necessary during the Fair and Rodeo. The Fair and Rodeo will always depend on off-site parking arrangements with Central Washington University (CWU) which, given the low density, sprawling nature of the university campus, should continue to be available.

Armory - following the transfer to Event Center ownership and retrofit project, provides Event Center administration offices, 2 medium sized conference and training rooms, and the central large assembly space.

The well-equipped and furnished Armory meeting spaces accommodate a wide variety of activities and events but lack kitchen services, a bar, stage, and other entertainment features with which to host major parties, celebrations, banquets, and special events.

Frontier Village - includes 7 homestead, blacksmith shop, saloon, schoolhouse, general store, and other outbuildings and equipment collected, moved, and reassembled on site by volunteers. The historic buildings are well preserved, furnished, hosted, and interpreted during Fair by volunteers.

Volunteers have options on more historic buildings including a church that could be moved to the site. The current configuration, however, is somewhat cramped and lacks a central performance or

entertainment space and focus. The layout could be reconfigured to provide more open space and allow additional structures.

Western Village – is 2 buildings located at the intersection of East 8th Avenue and North Alder Street that function as the ticket booth and entrance to the Rodeo grounds. The western building houses the ticket booth, offices, and a meeting room with bar. The eastern building houses public restrooms and a series of retail tenants.

The buildings are in good condition and the Rodeo Association indicated a desire to possibly expand or extend the buildings to include Rodeo administration offices and the Rodeo Hall of Fame,



Bowling Alley – and parking lot located at the corner of East 9th Avenue and Poplar Street were recently acquired by the County to

provide access to the Event Center and define the western edge of the future boundary. The building includes a commercial kitchen, bar, meeting room, store, and the space originally devoted to the bowling alleys and pins equipment.

The structure is generally sound though in need of roofing improvements and the removal of the bowling alley and equipment. The building's open interior space is larger than any other buildings in the Event Center, and with the kitchen and bar, could support the major parties, celebrations, banquets, and special events not easily accommodated in the Armory or other buildings on the fairgrounds.

Shady Brook Mobile Village – is a private property located between East University Way on the north and Iron Horse State Park on the south, and North Alder Street on the west and the irrigation canal to the east. The property includes commercial uses fronting onto East University Way (Last Chance Saloon). The County owns 2 residential lots located at the southeast corner of the site. Wilson Creek flows south from University Way through the property.

The property is not well maintained and includes a large number of derelict and deteriorating singlewide mobile homes and lean-to structures configured in in close quarters and directly abutting Wilson Creek.

The County has made an offer on the mobile village portion of the property and is currently conducting due diligence on the condition of the site and the assistance that would be necessary and appropriate to relocate the low-income tenants.

Prospects

Fair and Rodeo attendee survey

A handout survey was conducted of Fair and Rodeo-goers during the 2014 event that included a limited number of questions to determine the characteristics of the attendees and their behaviors. The handout survey was completed by 1,105 attendees.

Survey respondents were asked how many **times they attended the annual Fair and Rodeo**.

0	1	2-5	6-10	11-15	16-20	21+
9%	13%	24%	16%	9%	6%	23%

Survey respondents were asked **what days they attended the annual Fair and Rodeo** for which they could indicate more than one day.

Thursday	Friday	Saturday	Sunday	Monday
31%	43%		56%	38%
				26%

Survey respondents were asked what the **primary attraction** was that they came to see for which they could answer for more than one attraction.

Rodeo	Livestock	Crafts/photo	Carnival	Other
55%	32%	23%	25%	20%

Survey respondents were asked **how many people** were in their party.

	0	1	2	3	4	5	6+
Children under 12	55%	17%	16%	6%	2%	1%	2%
Teenagers 13-19	69%	15%	9%	4%	2%	1%	1%
Adults	2%	12%	49%	14%	10%	3%	9%

Survey respondents were asked what **age group** they are in.

18-24	25-34	35-44	45-54	55-64	65+
18%	15%	17%	16%	29%	15%

Survey respondents were asked **how many nights** they were staying during the Fair and Rodeo.

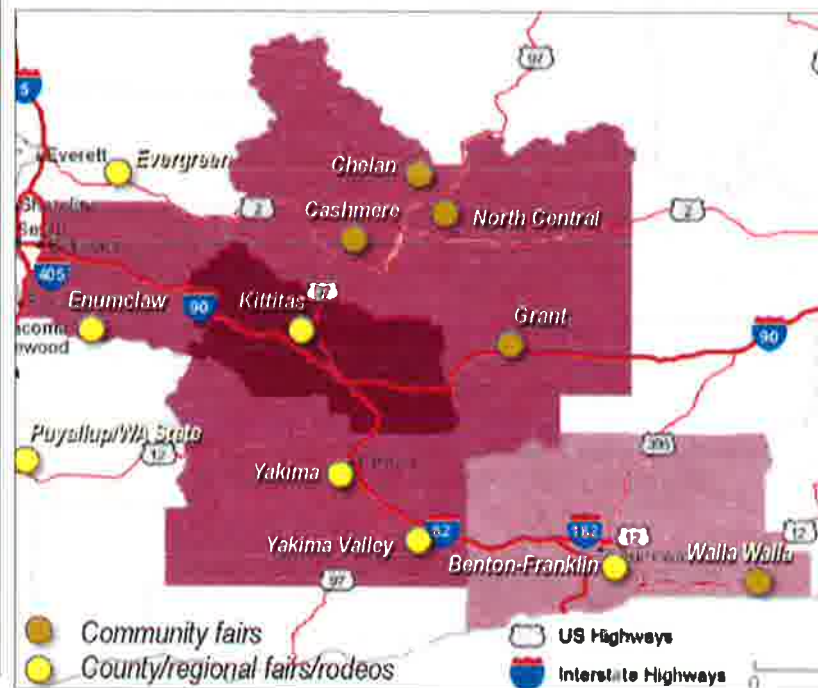
0	1	2	3	4	5
41%	15%	15%	10%	4%	15%

Survey respondents were asked **where they stayed** during the Fair and Rodeo.

Home	Friends	Hotel/motel	Campground
38%	46%	9%	7%

Survey respondents were asked the **zip code** of their permanent residence which was generally transcribed to match the following locations.

CA, ID, NV, OR	West WA	Central WA	East WA
4.4%	27.1%	63.5%	4.3%



Market influence area

There are 17 county fairs operated in the State of Washington that are comparable and/or competitive with the Ellensburg County Fair. Washington State Fair in Puyallup generates the largest attendance with over 1,000,000 fair-goers in 2014 ranked the 14th in the US due to attendance volume and 10th in the US due to content. Evergreen State Fair in Monroe is a close second in Washington with an attendance of 761,871 in 2014.

Washington State Fair Attendance in 2014

Fair	Location	Attendance
Washington State Fair	Puyallup	1,000,000
Evergreen State Fair	Monroe	761,871
Clark County Fair	Ridgefield	269,269
Central WA State Fair	Yakima	269,253
NW Washington Fair	Lynden	196,642
Spokane County Fair	Spokane	188,070
Benton County Fair	Kennewick	117,000
Spring Fair in Puyallup	Puyallup	102,090
SW WA Fair	Chehalis	92,650
Walla Walla Fair	Walla Walla	80,000
Kitsap County Fair	Bremerton	78,000
Kittitas County Fair	Ellensburg	71,000
Grant County Fair	Moses Lake	68,289
Grays Harbor Fair	Elma	65,641
King County Fair	Enumclaw	60,886
Cowlitz County Fair	Longview	56,474

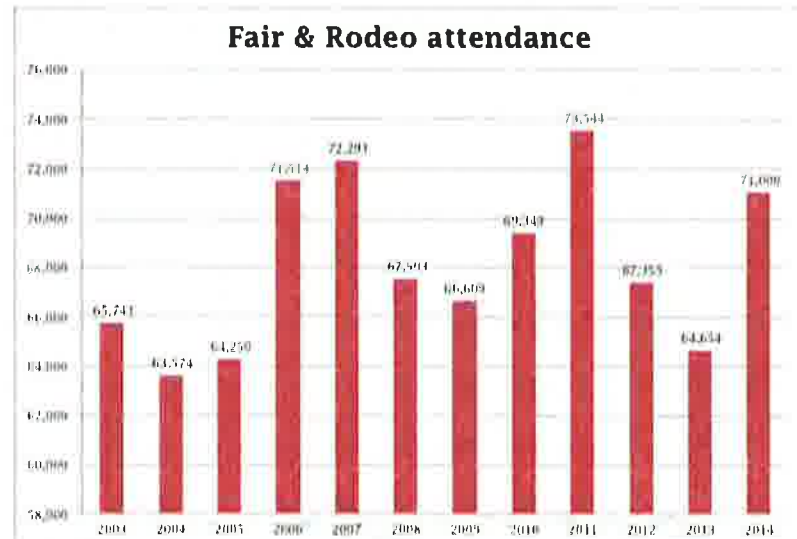
Source: IAFE Director 2014 and CarnivalWarehouse.com

The Ellensburg Rodeo is in the Columbia River Circuit that includes 31 rodeos located in Washington, Oregon, Idaho, and Montana. A number of rodeos are conducted concurrent with county fairs in Lynden, Moses Lake, Kennewick, Walla Walla, Puyallup, Spokane, and Yakima. Ellensburg and Kennewick conduct 5-day schedules while the other rodeos are conducted for 2-4-days each.

The Ellensburg Rodeo attracts national rodeo competitors as well as regional contestants due to the amount of prize money offered,

\$250,000 in 2014, and the introduction of extreme bull riding events.

Fair and Rodeo attendance fluctuated over the years with a low number of attendees in 2004 at 63,574 and a high in 2011 of 73,544. Attendance in 2014 was an estimated 71,000 persons ranking the Event Center 12th in attendance statewide.



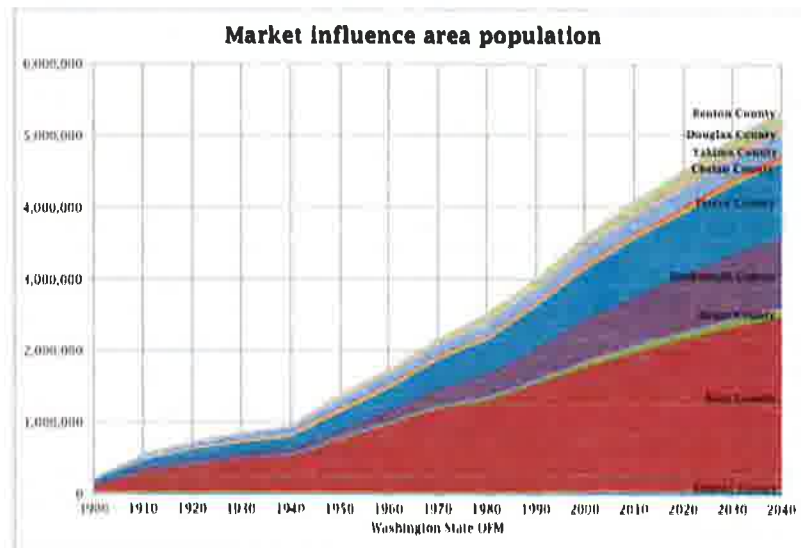
The Event Center's market influence area is defined by major transportation corridors including I-90, US-2, and US-12 to the west and east, and I-82, I-182, and US-97 to the north and south. I-90 is the most likely major market corridor since the Attendee Survey indicated 27.1% at least came from western Washington and another 4.3% from eastern Washington. Central Washington' 63.5% share of attendees, by comparison, came from Yakima, Kittitas, and Chelan Counties as well as an extended draw from Grant, Douglas, and Benton.

The Washington State Office of Financial Management (OFM) develops population projections by county based on birth, death, and net migration rates.

	2015	2020	2030	2040
Kittitas	42,592	45,255	50,567	55,436
King, Grant	2,198,604	2,212,892	2,398,364	2,557,187
Snohomish,	2,139,488	2,270,938	2,528,903	2,750,333
Pierce, Chelan,				
Yakima, Douglas,				
Benton				

Total 4,380,684 4,529,085 4,977,834 5,362,956

Source: Washington State Office of Financial Management (OFM)



- Kittitas County's population will increase from 42,592 persons in 2015 to 55,436 persons by 2040 or by 12,844 persons or 30%.
- King and Grant County's population will increase from 2,198,604 persons in 2015 to 2,557,187 persons by 2040 or by 358,583 persons or 16%.
- Snohomish, Pierce, Chelan, Yakima, Douglas, and Benton County's population will increase from 2,139,488 persons in 2015 to 2,750,333 persons by 2040 or by 610,845 persons or 29%.
- All 9 County's population will increase from 4,380,684 persons in 2015 to 5,362,956 persons by 2040 or by 982,272 persons or

22%.

The Event Center can expect to increase its annual Fair and Rodeo attendance by similar percentages over the forecast period if its activities and programs remain attractive to event-goers and competitive with other Washington fairs and rodeos, and its facilities increase capacity, functionality, and amenities accordingly.

Kittitas County resident survey

A web-based survey was conducted of Kittitas County residents that included a more extensive series of questions concerning their attendance, behavior, and priorities for master planning the Event Center. The survey was completed by 514 residents.

Survey respondents were asked what **age group** they are in.

18-24	25-34	35-44	45-54	55-64	65+
5%	13%	21%	22%	25%	13%

Survey respondents were asked what **household income** they have.

<\$20,000	\$20-29,999	\$30-49,999	\$50-74,999	\$75-99,999	\$100,000+
2%	7%	17%	21%	18%	34%

Survey respondents were asked what **education level** they have.

Grade school	High school	Technical school	Some college	Bachelor degree	Graduate degree
0%	9%	5%	27%	37%	21%

Survey respondents were asked **how many times** they attended the annual Fair and Rodeo and for other events **the rest of the year**.

	0	1	2-5	6-10	11-15	16-20	21+
Fair & Rodeo	14%	13%	20%	12%	9%	6%	26%
Rest of the year	19%	10%	26%	16%	6%	8%	14%

Survey respondents were asked what events they **attended during the annual Fair and Rodeo** for which they could select all that applied.

	Never	Some	Regular	Always
4-H/FFA livestock barns	17%	20%	22%	41%
Food vendors	16%	21%	27%	36%
Rodeo competitions	20%	28%	18%	35%
Frontier Village	20%	30%	22%	27%
4-H/FFA crafts/photos	23%	29%	21%	27%
Western Village	24%	28%	22%	26%
Open category crafts/photos	24%	30%	23%	24%
Rodeo entertainment	26%	31%	18%	24%
4-H/FFA showmanship	30%	35%	14%	21%
Outdoor performers	23%	34%	27%	16%
Main carnival	36%	35%	16%	13%
Children's carnival	44%	32%	14%	10%

Survey respondents were asked what **activities they attended during the rest of the year** for which they could select all that applied.

	Never	Some	Regular	Always
Other equestrian, rodeo	45%	29%	14%	12%
Meetings, conferences	44%	35%	16%	5%
4-H/FFA livestock shows	59%	24%	11%	5%
4-H/FFA equestrian events	59%	26%	9%	5%
Weddings, anniversary, parties	42%	47%	9%	3%
Charity and fundraising	41%	45%	11%	2%
Commercial events	55%	38%	5%	2%
Festivals	47%	44%	8%	1%
Car, boat, RV shows	79%	19%	1%	1%

Survey respondents were asked how much they **typically spent on activities and vendors during the annual Fair and Rodeo.**

	\$0	\$25	\$50	\$75	\$100	\$150	\$200+
Entry fees	26%	36%	17%	6%	7%	2%	7%
Purchases	35%	23%	16%	6%	11%	2%	6%
Food	17%	24%	26%	11%	13%	4%	5%
Entertainment	57%	15%	11%	3%	5%	4%	5%
Other	79%	6%	3%	3%	3%	3%	4%
Carnival	54%	20%	14%	5%	5%	1%	1%

Survey respondents were asked how much they typically **spent at Ellensburg business establishments during the annual Fair and Rodeo.**

	\$0	\$25	\$50	\$75	\$100	\$150	\$200+
Restaurant/bar	37%	16%	17%	6%	13%	5%	5%
Gasoline/fuel	38%	27%	14%	8%	9%	1%	2%
Other	90%	2%	0%	0%	3%	1%	2%
Hotel/motel/RV	96%	0%	1%	0%	0%	0%	1%
Parking	72%	20%	4%	1%	2%	0%	0%

Survey respondents were asked to rate the **quality of the following existing facilities** that are ranked by the highest percentage give the poorest rating.

	poorest	poor	average	good	best
Tent camping areas	34%	32%	27%	6%	1%
Public parking on site	33%	32%	23%	10%	1%
RV camping areas	25%	32%	33%	9%	1%
Posse Barns	23%	30%	32%	13%	3%
Bloom Pavilion trailer	21%	38%	30%	9%	1%
Public parking off site	21%	35%	29%	13%	2%
4-H/FFA livestock trailer	19%	36%	31%	13%	0%
Rodeo trailer loading	16%	32%	37%	14%	1%
North grandstands	14%	26%	37%	21%	2%
West grandstands	14%	25%	36%	22%	3%
Public restrooms	14%	24%	39%	20%	3%
South grandstands	13%	20%	34%	29%	5%
Wilson Creek	13%	17%	50%	17%	4%
4-H/FFA livestock barns	12%	22%	36%	25%	5%
Yakama Village site	12%	22%	44%	19%	3%
Street access to the site	11%	33%	33%	20%	3%
Fair tree cover	10%	23%	38%	24%	5%
Main carnival	10%	23%	46%	19%	3%
Bloom Pavilion arena	10%	21%	37%	28%	5%
Rodeo arena	10%	18%	31%	33%	8%
Information centers	8%	20%	44%	24%	4%
Children's carnival	7%	26%	46%	18%	3%
East metal grandstands	7%	14%	34%	37%	9%
Fair/Rodeo entry gates	6%	22%	38%	30%	4%

Grandstand meet rooms	6%	17%	42%	29%	5%
Western Village	6%	14%	31%	34%	15%
Frontier Village	5%	15%	34%	33%	14%
4-H crafts building	4%	16%	45%	28%	7%
Food vendor area	4%	16%	47%	28%	4%
Performance stages	4%	15%	48%	29%	5%

Survey respondents were asked what priority they would give the following **possible improvements** that are ranked by the highest percentage given the highest priority.

	lowst	low	modrte	high	highst
Improve air and light in Bloom Pavilion Arena	11%	14%	28%	25%	21%
Service off-site parking with expanded shuttles	9%	11%	30%	31%	18%
Install overhead cover to the new metal rodeo grandstands	16%	15%	28%	23%	18%
Expand 4-H/FFA livestock barns on fair grounds	17%	21%	24%	22%	17%
Replace wooden bench slats in all wooden grandstands	14%	16%	33%	20%	17%
Construct new large multipurpose exhibition hall/arena for major indoor events	19%	19%	26%	19%	16%
Improve public parking on-site	8%	14%	32%	31%	14%
Improve Bloom Pavilion loading area	17%	22%	34%	18%	10%
Build additional Posse barns on rodeo grounds	24%	25%	29%	13%	10%
Improve rodeo trailer loading areas	18%	21%	34%	18%	9%
Improve 4-H livestock barn loading area	16%	22%	33%	21%	8%
Simplify direct street access to the site	16%	20%	39%	18%	8%
Daylight and improve Wilson	24%	32%	25%	11%	8%

Creek through fair grounds					
Construct additional and larger outdoor performance stages	23%	29%	29%	13%	7%
Add trees and landscaping in the food vendor areas	16%	24%	30%	24%	6%
Consolidate fair/rodeo entry gates and locations	29%	29%	27%	10%	5%
Improve RV and tent camping areas	24%	27%	35%	9%	5%
Develop outdoor plazas for Teanaway and Umtanum Exhibition Halls	21%	35%	29%	12%	4%
Improve conference rooms under the grandstands	27%	32%	27%	11%	4%

Survey respondents were asked what impact these facility improvements would have on their **attendance at the annual Fair and Rodeo**.

	None	Minor	Major
Would recommend to others	32%	27%	42%
Would come more often	44%	36%	20%
Would spend more money	45%	40%	15%

Survey respondents were asked what impact these facility improvements would have on their use of facilities **during the rest of the year**.

	None	Minor	Major
Would recommend to others	32%	29%	39%
Would come more often	37%	37%	25%
Would spend more money	44%	39%	17%

Survey respondents were asked what impact these facility improvements would have on their use of facilities **during the rest of the year** ranked for the greatest percentage give major impact.

	None	Minor	Major
Outdoor entertainment shows	32%	37%	31%
Adult rodeo competitions	44%	27%	28%
Indoor entertainment shows	35%	38%	27%

Other equestrian events	50%	27%	23%
Youth rodeo competitions	48%	33%	19%
Ski, camping, fishing vendor shows	45%	36%	18%
RV and boat vendor shows	62%	24%	14%
4-H/FFA equestrian events	65%	24%	12%
4-H/FFA livestock shows and exhibits	67%	24%	9%
Auto dealer shows	72%	23%	5%

Survey respondents were asked what the mission should be of the Event Center **during the annual Fair and Rodeo**.

	None	Minor	Major
Host events and activities of interest to residents and tourists	3%	16%	81%
Host events and activities of interest to Kittitas County residents	4%	31%	65%
Host event and activities that attract tourist dollars	7%	37%	56%

Survey respondents were asked what the **mission should be** of the Event Center during the rest of the year.

	None	Minor	Major
Host events and activities of interest to residents and tourists	3%	22%	75%
Host events and activities of interest to Kittitas County residents	3%	24%	73%
Host event and activities that attract tourist dollars	8%	40%	53%

Survey respondents were asked for what **purpose** Event Center facilities should be operated.

	None	Minor	Major
As a break-even enterprise neither making nor losing money	20%	34%	46%
As a profit-making enterprise	28%	41%	31%
As a community endeavor regardless of cost	34%	42%	24%

Survey respondents were asked **who should operate** the Event Center.

	None	Minor	Major
A combination of the above	17%	26%	57%
A public entity	21%	41%	39%
A nonprofit entity	22%	43%	36%
A private entity	47%	40%	13%

Survey respondents were asked **where they lived**.

Kittitas	Roslyn	Cle Elum	Ellensburg	County	Other
7%	2%	14%	59%	12%	7%

Survey respondents were asked if a member of their household had **ever participated** in any of the activities at the **annual Fair and Rodeo**.

	Never	Some	Regular	Always
As a volunteer	45%	17%	16%	22%
4-H//FFA livestock exhibits, competitions, and activities	54%	14%	13%	19%
Adult rodeo events, activities, and competitions	61%	12%	12%	15%
Youth rodeo events, activities, and competitions	62%	16%	14%	9%
4-H/FFA equestrian events, competitions, and activities	69%	11%	11%	9%
Other open animal exhibits and activities	63%	16%	13%	8%
Other equestrian events, activities, and competitions	63%	17%	12%	8%
Open photography and craft exhibits	54%	24%	16%	7%
4-H/FFA photography and craft exhibits	67%	18%	10%	5%
As a food or other vendor	79%	14%	5%	2%

Survey respondents were asked if a member of their household had **ever participated** in any of the activities the **rest of the year**.

	Never	Some	Regular	Always
As a volunteer	55%	22%	11%	12%
Adult rodeo events, activities, and competitions	66%	13%	9%	11%

Other equestrian events, activities, and competitions	63%	18%	11%	8%
4-H//FFA livestock exhibits, competitions, and activities	65%	16%	11%	8%
Youth rodeo events, activities, and competitions	65%	17%	10%	8%
4-H/FFA equestrian events, competitions, and activities	72%	14%	9%	5%
Weddings, anniversaries, party	47%	37%	12%	4%
Entertainment, performances	55%	33%	8%	4%
Other open animal exhibits and activities	72%	17%	7%	4%
Festivals and special events	42%	42%	13%	3%
Car, RV, boat exhibitions	80%	17%	2%	1%

Survey respondents were asked **what other fairs** they have attended or visited.

Puyallup	Monroe	Yakima	Lynden	Spokane	Kennewick
83%	32%	65%	7%	14%	15%
Walla Walla	Moses Lake				

8% 23%

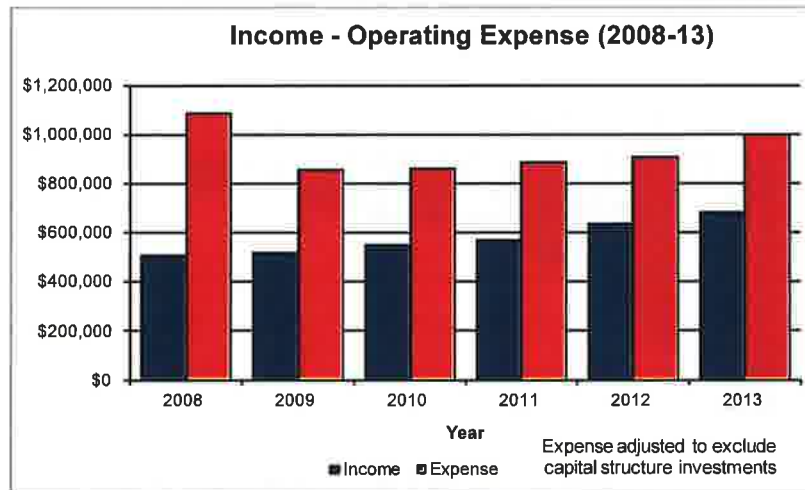
Survey respondents were asked **what other rodeos** they have attended or visited – percentages are of the 240 or 47% of all respondents that answered the question.

Cheney	Coulee City	Omak	Lynden	Moses Lake	Kennewick
14%	22%	54%	9%	43%	27%
Walla Walla	Puyallup	Spokane	Othello	Pendleton	Sisters
21%	48%	18%	21%	55%	16%
Eugene	Couer D'Alene	Lewiston			
8%	10%	17%			

Finance and management

Operating income and expenses

Kittitas Valley Event Center income peaked in 2008 then declined during the economic recession and gradually improved in the years since.



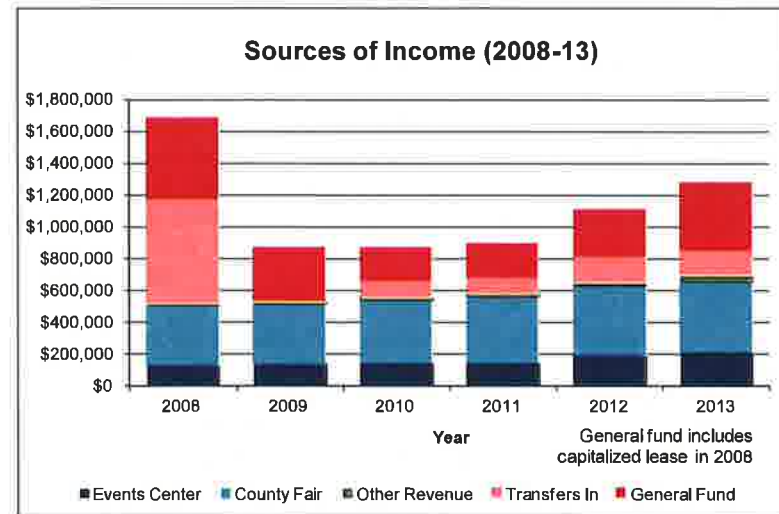
Like most fairgrounds and related publicly owned event facilities, earned income from the Event Center is not adequate to fully cover operating expenses, resulting in an operating deficit that is funded from non-facility related revenues.

The primary sources of Event Center funding support are from the lodging tax and general fund. The Events Center has been averaging about a \$300,000 operating deficit (+/- 10%) since 2009.

Sources of income

Sources of earned income for the Events Center come from facility rentals, the Fair, and other miscellaneous revenue together with contributed or County financial support transferred from the

lodging tax and general fund contributions.



The Fair contributes the most revenue followed by the Events Center primarily in the form of short-term facility rentals for off-fair use.

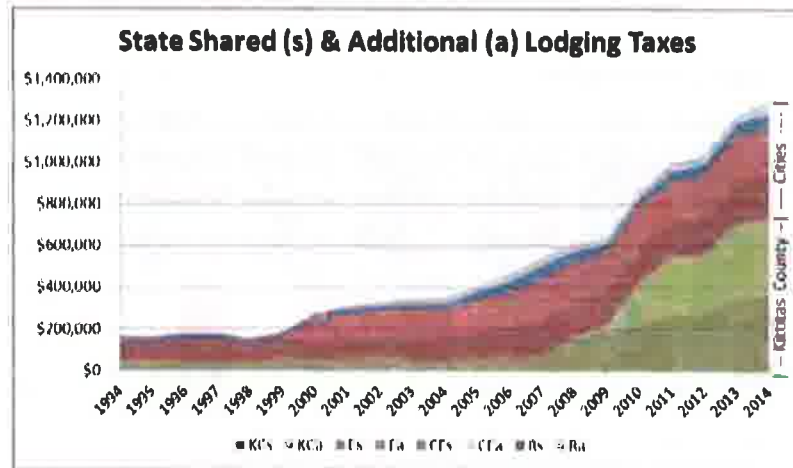
Additional income contributions are required to offset the approximately \$300,000 per year deficit (after 2008) with about \$100,000 per year coming from lodging tax revenues and \$200,000 from the general fund on an annual basis.

- **The Event Center's cost recovery** - has improved from 47% of operating expense in 2008 (excluding structures) to 68% in 2013.
- **The Event Center experiences a continuing substantial net deficit** - although revenues have increased from 18% to 35% of allocated expense since 2008 due largely to increased rents rates for non-fair, year-round use.
- **The Fair generates positive net revenue for the Events Center** - contributing \$50,000 to \$90,000 net surpluses each year.

- **Rodeo arena, YOCF, and Frontier Village operate at a small deficit** - ranging from just over \$1,000 to less than \$15,000 from 2009-13.
- **Building structure investments totaled \$1,000,000 from 2008 to 2013** - coming from non-revenue sources including the general fund.

Lodging tax revenue

Lodging tax revenues are generated by Ellensburg, Cle Elum, Roslyn, South Cle Elum in one year, and Kittitas County under the following authorizations of RCW 67.28:



- **State-shared revenue** - is a 2.0% portion of the state sales tax that is returned to local jurisdictions for tourism promotion.
- **Additional lodging taxes** - are allowed at 2.0% with varied years of implementation and resulting collections starting for Ellensburg in 2000, Cle Elum in 2001, unincorporated Kittitas County in 2009, and Roslyn in 2011.

As of 2014, the combined state-shared and additional lodging taxes accounted for \$1,300,000 in lodging tax revenues generated by participating jurisdictions in Kittitas County. Of this amount, over

\$728,000 or 56% of the total came from lodging establishments located in unincorporated Kittitas County - with the remaining 44% from lodging establishments in Ellensburg, Cle Elum, and Roslyn.

Combined county and local city lodging tax revenues increased from just over \$160,000 in 1994 to \$1,300,000 in 2014. While this equates to a nearly 14% annual average rate of increase, a major portion of the growth is attributable to the imposition of the additional 2% tax which occurred more recently.

A more reliable indicator of long-term underlying lodging revenue trends is indicated by the 2.0% state-shared portion of the tax - for which Washington State Department of Revenue (DOR) data is available extending back to 1994. State-shared lodging tax revenues increased by an average of about 5% per year over the 20-year time period

Much of the growth in lodging tax occurred in unincorporated Kittitas County due to recent hospitality-related developments like Suncadia. The rate of revenue growth, including the 2% shared tax revenues, over the last two decades for the County exceeded 12% per year on average. However, maintaining this pace of growth would require further significant new lodging development - as well as increasing room rates coupled with full occupancies.

Implications

There is clear precedent for using the County's general fund and a portion of the County's lodging tax dollars to support the Event Center and Fair activity - primarily for annual operating support but occasionally for capital funding related purposes as well. The rapid increase in lodging tax revenues in recent years made it possible to make a greater contributions to a range of tourism development and promotional activities.

The use of the County's general fund, however, will compete with other general fund uses - notably for essential public services. Lodging tax funding for capital improvements will compete with other allowed allocated uses for tourism marketing and promotion. Strategically, the County's general fund and lodging tax resources

are applicable for Event Center capital funding from two alternative perspectives:

- **As a first-in resource** – to leverage capital dollars from other non-tax sources
- **As a last-in resource** – to fill the remaining gap after applying other available non-tax revenue sources of funding

Determining which path to take will represent an important strategic choice for the County – as it will affect how other sources can be most effectively tapped, as well.

Funding options

A range of funding sources is potentially available to support Event Center capital improvements. Some funding sources may have capacity to support all anticipated Event Center capital project costs, subject to legislative and, in some cases, voter approval. Other sources realistically available, at best, may support only a portion of total project costs.

The following chart provides a summary listing of current and potential funding resources for Event Center facilities.

Fund Option	Ops	Cap	Comments
Lodging Tax	●	●	Broad statutory authority for tourism marketing, special events/festivals, operational expenses of public and non-profit facilities, and capital funding of public facilities; not available for privately owned facilities
General Funds	●	●	Has served as major source of fairgrounds gap funding to date; competes with funding essential public services
User Fees	●	○	Can range from apportionment of concessionaire revenues to rentals for facility use (especially for event center facilities available on a year-round basis)
Private	○	●	Best option for year-round

Funding			facilities with ownership and/or management offering clear profit potential
Donations	○	●	Best for capital facilities with broad public use & donor appeal, possibly used in conjunction with naming rights
Federal & State Grants	○	●	Relatively few sources which can be highly competitive; options currently may include state distressed county sales tax or federal USDA or EDA funding
Public Facilities District (PFD)	○	●	Formed by action of County with options for voter approved property tax, up to 0.2% sales tax, non-voted admissions (5%) and parking (10%) tax revenue sources
Parks District	●	●	Requires voter approval as separate taxing district
Revitalization Financing (LRF)	⊕	●	Repaid w/added taxes, possible combo as with the state's recent CERB-LIFT program or under the auspices of a Public Development Authority (PDA)
Voted GO Bond	⊕	●	Voted general obligation (GO) bonding requires 60% super-majority voter approval
Non-Voted GO or Revenue Bond	⊕	●	Non-voted GO debt does not require voter approval up to amount of available non-voted capacity; revenue bonds may be issued without GO backing subject to adequate debt coverage of clearly identified source of repayment
Special Legislation	○	○	State funding or authorization of mechanisms (such as lodging tax adjustments) for fairgrounds related improvements; could occur for Ellensburg only or in cooperation with other interested fairgrounds statewide.

Ops = annual operating costs, Cap = capital facility projects

● = likely applicable for at least some portion of Event Center expense

○ = not as likely to be applicable for Event Center use though not out of the question

⊕ = not likely applicable either for legal or financial reasons

Funding sources are not necessarily mutually exclusive. For example, lodging (hotel/motel) tax revenues may be used to pay for capital improvements either on a cash pay-as-you-go basis or with annual payments pledged to debt financing. The following comments are for consideration of potential funding suitability of each funding source:

Lodging tax revenues - likely play a potentially pivotal role because of their current use in supporting Event Center operations plus alternative uses for other tourism promotion activities region-wide. However, lodging tax will represent, at best, just one part of the total funding equation. For example, even if 100% of all existing city and county lodging tax were dedicated to debt repayment, less than \$24,000,000 in debt financing would be supported - assuming a 30 year repayment period and 3.50% annual interest rate.

General fund revenues - are not expected to contribute substantially to capital improvements, except perhaps for smaller improvements - especially as long as continuing general fund subsidy support in the range of \$200,000 is required to offset the annual event center / fairgrounds operating deficit.

User fees - typically are viewed as a source to first defray operating expenses. New facilities may actually increase the operating deficit (at least temporarily) until added revenues capability is proven with increased marketability, attendance, and or rates with new and improved facilities. Achieving operating self-sufficiency should not be expected given the experience of most other comparable facilities.

Private funding - as a for-profit venture does not appear to be a feasible option for full Event Center operations, based on the experience of existing fairgrounds and related event venues in the Pacific Northwest. There may be portions of fairground operations

that could be spun-off if shown to reduce operating deficits, especially for facilities suitable for steady year-round use.

Donations - could play a potentially significant role if an aggressive capital campaign could be organized around major donors as champions of a state-of-the-art Event Center facility. Considerable lead-time is typically required to assess feasibility and mount a successful campaign.

Federal and state grants - can also be expected to play a role in the overall funding program, especially for smaller, stand-alone components of the overall improvement program as in the \$250,000 - \$2,000,000 range. A pivotal question is whether to make grants a major part of the overall funding program or whether to take a more opportunistic approach for initial grants to *prime the pump* for more significant later phase funding.

Public Facilities Districts (PFDs) - are proving to be the most versatile tool for funding and management of major event centers in Washington state. Most PFDs to date have taken advantage of a now-expired sales tax credit, with little track record to date of seeking or obtaining voter approval for property and/or sales tax mechanisms potentially available by state statute.

Revitalization financing - tools of a wide variety have been tried in Washington state, though with limited success to date. Applicability to a fairground is questionable as most of the funding mechanisms rely on some form of increased tax revenue (a factor of obvious limited applicability to publicly owned and/or operated facilities).

Voted general obligation bonding - represents a source that conceivably could play a major role - with capacity conceivably to underwrite up to 100% of project costs. Recommended is that a preliminary survey be conducted to assess voter interest in this option - and at what level of potential funding support.

Non-voted GO or revenue bonding - is also possible but cannot be expected to carry the full cost of redevelopment - unless improvements are phased over a substantial time period (likely beyond 15 years). Revenue bonding is possible with pledging of

specific resources such as lodging tax but with coverage requirements that could require demonstration of cash flows well in excess of annual debt repayments. GO bonding backed by the full faith and credit of Kittitas County will buy far more indebtedness capacity than revenue bonding but is viable only to the extent that sufficient resources are allocated within the County to make principal and interest payments over the full term of repayment. Unless revenue sources other than lodging tax can also be secured, non-voted debt should be expected to cover only a portion of the facility cost - at least in the short term.

Special legislation - has proven to be a means for funding a wide range of event facilities across the state - especially for facilities proven to of significance to the entire state and not just one community or region. Examples of such legislative appropriations or tax authorizations have been made for facilities as diverse as Expo '74 in Spokane (including facilities that became the Performing Arts Center and Convention Center), Yakima Sun Dome, Tri-Cities Trade Recreation Agriculture Center (TRAC), the Washington State Convention Center in Seattle, and restoration of the Officers Row in Vancouver. While obtaining special legislation for communities outside the Puget Sound region can be challenging, these examples illustrate the role that legislation action can play in facilitating major event projects that likely would not occur without supplemental or non-local funding support.

Conclusion

A multiplicity of funding sources will likely be required to fund the full range of Event Center improvements. As noted at the outset, funding will also not likely occur all at once, but incrementally. Success with each phase will provide stronger rationale and support for each subsequent round of funding.

Management options

The Event Center is owned and managed by Kittitas County with some property portions owned by the Ellensburg Rodeo Association. Operating under the authority of the Kittitas County Board of County Commissioners, the Fair Board is responsible for conducting the Annual Agricultural County Fair. The annual Labor

Day weekend Rodeo is the responsibility of the nonprofit Ellensburg Rodeo Association.

The opportunity to make major capital improvements often provides an opportunity to re-evaluate current ownership and management arrangements - to assure that facility management is in alignment with capacity for increased financial outlays to pay for capital improvements and expanded operations.

Following is a detailed comparison of alternative management options including examples of facilities owned and operated in a similar fashion to the Event Center as well as a variety of hybrid approaches. The Event Center is operated as a county or publicly owned approach for most on-site activities except for the annual Rodeo which is consistent with the county-owned and non-profit operational model.

There appear to be no identified models of a purely private owned and operated fairgrounds-related event facility in the Pacific Northwest. What are often considered as private operations typically fall into the category of non-profit ownership and/or management.

Examples of private operators operating under a management agreement with a public or non-profit facility owner are often convention and conference facilities rather than properties where fair-related use is the dominant activity. Private ownership interest can be expected only when there is clear profit potential from all operations. This is typically not the case for fairgrounds, convention centers, and arenas that almost always require non-project based funding support.

Fairground & Events Facility Management Options

Option	Examples	Pros & Cons	Comments
County or Publicly-Owned & Operate	<ul style="list-style-type: none"> Kittitas Events Center (for non-rodeo events) Spokane County Fair & 	Pros: <ul style="list-style-type: none"> Maintains public control & accountability Provides options for multiple public 	Popular approach in Oregon and with some large fairgrounds

County-Owned & Non-Profit Operate	<ul style="list-style-type: none"> Expo Evergreen State Fairgrounds Linn County Fair & Expo Deschutes County Fair & Expo Portland Expo Center (Metro) Kittitas Events Center (for rodeo events) Benton-Franklin Fair & Rodeo 	<p>uses</p> <p>Cons:</p> <ul style="list-style-type: none"> Relatively high cost w/need for on-going public subsidy Reduced focus on marketing <p>Pros:</p> <ul style="list-style-type: none"> Widely used approach Combines public control with non-profit leadership <p>Cons:</p> <ul style="list-style-type: none"> Management of public & non-profit relationship Constrained financial sustainability, especially for major capital improvements 	<p>in Washington</p> <p>Traditional Washington state fair management model, but shifting over time to other alternatives for improved financial sustainability</p>
	<p>County-Owned w/Public Facilities District (PFD)</p> <ul style="list-style-type: none"> Town Toyota Center (Wenatchee) Three Rivers Convention Center (Kennewick) Clark County Event Center Cowlitz County Conference 	<p>Pros:</p> <ul style="list-style-type: none"> Created by but operated separate from county government Access to multiple tax & non-tax revenue sources <p>Cons:</p> <ul style="list-style-type: none"> Property & sales tax sources subject to voter approval 	<p>Emerging model that offers benefits of added revenue capacity & public ownership but one-step removed from general</p>
Non-Profit Owned & Operated	<ul style="list-style-type: none"> Center Kitsap County Fair & Event Center Central WA State Fair (Yakima) Puyallup Fair & Events Center Northwest Washington Fair (Lynden) Pendleton Round-Up 	<p>Pros:</p> <ul style="list-style-type: none"> Eliminates/manages need for public \$\$ (via contract) Control clearly vested with local leaders / sponsors <p>Cons:</p> <ul style="list-style-type: none"> Less direct public accountability Challenged financial sustainability (unless public funding support is available) 	<p>purpose government</p> <p>Goal to operate w/o public \$\$ However, Central WA uses public funded & owned Sun Dome; Pendleton was on land leased @ \$1, now donated by City (w/tax issues)</p> <p>Private ownership likely not viable unless facility generates revenue adequate to cover operating & debt costs</p>
Privately Owned and/or Operated	<ul style="list-style-type: none"> No examples of privately owned/operated PNW facilities Private management occurs at some public venues as with the amphitheater at Clark County fairgrounds, Three Rivers Convention Center (Tri-Cities), 	<p>Pros:</p> <ul style="list-style-type: none"> May eliminate need for public funding Often better marketing focus <p>Cons:</p> <ul style="list-style-type: none"> Venues must be marketable year-round to be sustainable 	

Everett &
Spokane PFDs

If Kittitas County were to consider changing its current ownership and organizational structure, the options likely to prove most viable for consideration include:

- Transfer ownership and operation - from direct Kittitas County responsibility to a County-created Public Facilities District (PFD); and/or
- Contract management - of some or all on-site facilities to a private operator based on a competitive Request for Proposal (RFP) process.

Next steps

The following **7-step** program is recommended for financial planning in conjunction with Event Center master plan implementation:

Identify and more thoroughly vet - the best federal/state grant funding opportunities available in the near term - matched to specific improvement projects (or bundles or projects).

Begin discussions with local legislative delegation - and possibly with other fairgrounds to assess potential for special state funding (whether for Kittitas only as a facility of statewide significance or for multiple fairground improvements statewide).

Assess capacity and priorities for debt financing - including identification of lodging tax or other sources of repayment and consistency with available debt capacity for Kittitas County or other participating jurisdictions.

Test voter sentiment - for support of pivotal capital funding and management options - including property tax levy or sales tax increase to support event center and fairground investment

Assess potential for a capital campaign - including interest from potential lead donors.

Contact operators of other potentially comparable event center venues - to assess interest and conditions for private sector management.

As needed, conduct market/feasibility assessment for planned major facilities - (exhibition hall, indoor arena, Bloom Pavilion upgrade, RV park) to assess likely changes in facility attendance and participant involvement together with associated facility-specific income-expense projections.

Based on the results of the 7-step process it should be possible to prepare a more detailed and refined capital funding budget with explicit identification of sources and uses of funds accompanied by overall facility annualized income-expense projections including debt service.

Regularly update the projections based on actual experience and as specific projects queue up for next phase implementation

Pacific Northwest Event Center & Fairground Comparables				
Name of Fair/Events Center	Location City	State	Key Facilities	Organizational Structure
County / Publicly Owned & Operated				
Spokane County Fair & Expo Center	Spokane Valley	WA	Expo, ag and multi-purpose buildings (144,608 sq ft exhibit space) + four arenas on 97 acres	Owned/operated by Spokane County w/an appointed advisory board. The Spokane County Interstate Fair is a 10 day event accounting for greater portion annual Fair & Expo Center revenues - as an enterprise fund with the County meaning the facility receives no GO tax funds.
Evergreen State Fairgrounds	Monroe	WA	Multipurpose event facility & largest PNW county fair on ~200 acres, next to Evergreen Speedway	Owned/operated by Snohomish County through Parks & Recreation Department. 11 member Fair Advisory Board to advise, consult & assist the Fair Manager in fair operation and mangement; 28% of revenues from non-fair events
Linn County Fair & Expo Center	Albany	OR	209,000 sq ft multi-purpose buildings (most year round); w/ 48,600 sq ft events center, 48,000 sq ft arena & RV park	Managed as a department of Linn County, located next to City of Albany's 100 ac Timber Linn Park
Deschutes County Fair & Expo Center	Redmond	OR	Multi-purpose event, arts, equestrian, sports center with 114,000 sf of meeting/trade show space, 95,000 sf barns, 3 arenas & RV park on 132 acre site	Owned and operated as a department of Deschutes County. Includes Fair Board and Fair Association.
Portland Expo Center	Portland	OR	53 acre campus with 5 exhibit halls totaling 333,000 square feet	MERC which is now under auspices of Metro (also with responsibility for regional transportation planning, convention center, zoo, PAC)
County Owned w/Non-Profit Operating Responsibilities				
Kittitas County Fair & World Famous Ellensburg Rodeo	Ellensburg	WA	Held on Labor Day weekend @ 21 acrer site (126,000 sf buildings) w/one of top 10 rodeos in the U.S.	Fair Board operates under the authority of the County Commissioners, responsible for the annual fair. Separate Rodeo Assn & Friends of the Fairgrounds as non-profit 501 (c) 3 to fund related education projects
Benton-Franklin Fair & Rodeo	Kennewick	WA	126 acre site with five heated buldings (41,900 sq ft) available for rent plus 3,250 seat arena	Fair Association (4 FT employees) leases the Fairgrounds from Benton County each August.
County Owned w/PFD or Other Public Facility Involvement				
Clark County Event Center / Fairgrounds	Ridgefield	WA	100,000 square foot event center, 18,000 square foot amphitheater	County-owned & managed by Fair Site Management Group, annual fair by Fair Association Board, amphitheatre by Quincunx. Events Center funded by Clark County PFD.
Cowlitz County Regional Conference Center and Exposition Center	Kelso	WA	Situated on 47 acres with 64,000 sq ft of buildings including 24,000 sq ft conference center	Property is publicly owned, conference center funded by Cowlitz County PFD. Management of the Fair is the responsibility of County Commissioners, which appoints the Fair Board as and advisory body for the annual county fair.
Kitsap County Fairgrounds & Event Center	Bremerton	WA	Fair is host to 80,000 annual attendees, with overall complex year-round use of 211,000+; includes multi-sports gymnasium & event camping area	Operated as a department of Kitsap County Parks, with Fair Board appointed by County Commissioners to act as community liaison for planning and operations. PFD responsible for fairgrounds renovation including Pavilion regional center
Non-Profit Owned & Operated				
Central Washington State Fair	Yakima	WA	State Fair Park hosts the annual fair & 8,000 seat SunDome	State Fair Park is organized as a 501(c)3 non-profit, with \$30 million in improvements made over the last 20 years w/local, state, federal \$. Sun Dome is owned by Yakima County, leased to & managed by the CW Fair Association
Puyallup Fair & Events Center	Puyallup	WA	On a 169 acre site, the Washington State Fair is billed as in the top 10 in the world	Operated as a private, not-for-profit 501-C3 corporation without government funding support. Excess proceeds pay for improvements.
Northwest Washington Fair	Lynden	WA	Year round 18,000 sf heated expo & smaller buildings plus 20,000 sq ft equestrian, 29,700 sq ft tractor arena & rodeo grandstand	Incorporated in 1911 as 501c3 non-profit; fair supported by off-season faciity rentals. Supplemented by separate Fair Foundation non-profit
Pendleton Round-Up	Pendleton	OR	Improved 16,133 seat arena with adjoining 26,000 sq ft Pendleton Convention Center	Round-Up incorporated as non-profit in 1910, land deeded to City & leased back for \$1/year, which also owns/manages the Convention Center. In 2010, City gave land back to Association as collateral for \$8.3 million bank loan, triggering potential property tax liability.

Goals and objectives

Goals

The following goals are based on an extensive analysis of the existing Kittitas Valley Event Center grounds and facilities, current and projected user demands and needs, and financial prospects and requirements.

- **Update and increase the capacity of Fair and Rodeo facilities** - to meet current and growing attendance and user needs.
- **Increase marketing and promotion of Fair and Rodeo facilities** - to attract more users on a year-round basis; make more efficient use of the facilities; and increase revenues to more effectively cover operation and development costs.
- **Create a long range operating and development plan for the fairgrounds** - to maximize the potential of this important regional facility and provide a transparent and accountable management structure.

Objectives

The following objectives are based on an extensive series of workshops with Kittitas Valley Event Center users and participants as well as the analysis of the existing grounds and facilities.

- **Update and increase the capacity of the livestock barns and facilities** - to accommodate more and changing ratios of animals, increase judging and show arena capacities, and provide facilities to support 4-H participants.
- **Expand barn and arena capacity sufficiently** - to allow the simultaneous scheduling of the horse fair during the same week as the livestock fair in order to meet state requirements and 4-H members' desires.
- **Rebuild the north rodeo arena grandstands** - to meet safety

and handicap needs, increase capacity, incorporate restroom and food vendors, and provide upper story walkway connections around the arena and between the north, west, and south grandstands.

- **Improve the rough stock holding area** - to provide a safe buffer for fair and rodeo attendees, safe delivery and loading of animals, direct access to holding chutes and the arena, and flexible capacity pens.
- **Develop additional stalling barns** - in a safe and convenient location to the rodeo track and arena to increase capacity for rodeo participant horses.
- **Improve the north parking lots** - to increase capacity, provide direct, safe, and convenient access from University Way/Vantage Highway, and improve aesthetics.
- **Consolidate fair vendor booths** - within a central corridor to improve visibility, increase capacity for different vendor booth sizes, provide utility hookups, improve aesthetics, and allow flexible use during the rest of the year by fairground users.
- **Move the carnival** - to a portion of the north parking lots to increase the carnival's visibility in accordance with carnival promoter desires and allow the reuse of Memorial Park for food vendors and entertainment activities.
- **Consolidate food vendors** - in Memorial Park to increase capacity for more and varied vendor booths, provide utility hookups, increase space for entertainment activities, and allow the expansion of the livestock barn activities.
- **Acquire and redevelop the mobile home park site** - into a RV park to service fair and rodeo participants and exhibitors during the fair and rodeo and other users, exhibitors, and the public during the rest of the year.

- **Relocate the Yakama Indian Village** - to the Wilson Creek buffer area in accordance with Yakama Tribe desires to increase village capacity, reside in a natural and historical setting, improve visibility, and enhance functionality for performances, native vendors, and food festivals.
- **Retrofit the Bowling Alley** - kitchen, meeting room, and former alleys to accommodate large meetings, parties, and public presentations by fair and rodeo participants as well as the general public in order to expand revenue opportunities year-round.
- **Depending on market feasibility, develop an exhibition hall** - to provide for indoor vendors, trade shows, large meetings and presentations, entertainment events, and a variety of other activities in order to compete in the regional fair and rodeo market

and expand revenue opportunities year-round.

- **Depending on market feasibility, develop an indoor arena** - to provide equestrian events, rodeo competitions, livestock shows, trade shows, entertainment events, and a variety of other activities in order to compete in the regional fair and rodeo market and expand revenue opportunities year-round.



Master plan elements

The following describe the principal improvement actions in the Kittitas Valley Event Center master plan. The actions are organized by function and indexed in the segmented plan graphics.

Livestock barns

The master plan includes a number of actions to enhance the functional operations and capacity of the fairground livestock barns.



1: Bloom Pavilion renovation - install seismic reinforcements; upgrade ventilation and heat; insert natural sky-lighting; and utilize new flexible bleacher systems.

2: Bloom Pavilion Lean-to - demolish Colockum Barn (an undersized and inefficient structure) and build an extension of the Pavilion to increase capacity; provide flexible stalling for hogs, cattle, and horses; with direct access into the Pavilion.

3: Livestock barn retrofitting - reframe the existing historical barns; remove wooden stalls; install changeable metal stalls for hogs, cattle, and horses; configure a direct aisle through all of the barns into Bloom Pavilion; and add wash racks.

4: Dog Barn demolition - demolish the small and inefficient poultry and dog barn at the east end of the line of barns to provide a safe vehicle turning radius and visibility for livestock loading and unloading access.

5: Maintenance facility - build a new, efficient, and functional maintenance facility at the end of Poplar Street in place of the underused warm-up lot.

6: 4-H changing rooms - retrofit the existing maintenance yard building to provide restrooms, showers, changing facilities, lockers, and lounge for 4-H participants.

7: Stalling Barn 1 - construct a new flexible stalling barn outfitted with changeable metal stalls, internal arena, and wash rack in place of the existing maintenance yard south of Bloom Pavilion.

8: Stalling Barn 2 - demolish the existing ticket gate, counter, and administration building and build a new flexible stalling barn outfitted with changeable metal stalls, internal arena, and wash rack; and new adjacent public restrooms.

9: Stalling Barn 3 - if and when the property becomes available, construct a new flexible stalling barn outfitted with changeable metal stalls, internal arena, and wash rack in place of the residential structures west of Bloom Pavilion.

10: Temporary outdoor arena - during Fair, erect a temporary outdoor arena with bleachers over Wilson Creek culverts north of the livestock barns for warm-ups, livestock judging, and auctions.

11: Kids Fair - during Fair, erect a temporary space to provide a petting zoo, toy farm equipment, and other interpretive and interactive displays for children.

12: Frontier Village - in cooperation with Frontier Village, relocate some structures to the north end of the site and construct an outdoor stage and grassy commons for presentations and entertainment in the center of the complex.

13: South access roadway - to improve safety and circulation, relocate wash racks adjacent to the barns and remove all structures and activities from the access road along the hillside.

14: Poplar Street - install street trees, widened sidewalks, pedestrian lighting, and landscaping on the east side of Poplar Street from 6th Avenue to the path and hillclimb stairs to Craig Avenue to buffer the neighborhood from the fairgrounds.

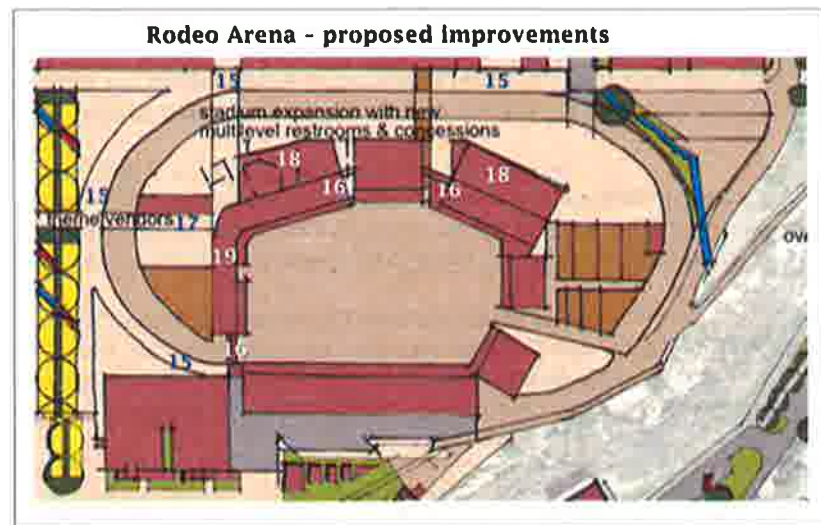
Rodeo arena

The master plan includes a number of actions to enhance the functional operations and capacity of the rodeo arena and grandstands - see the graphic above.

15: Pedestrian promenade - construct a pedestrian promenade with special paving, lighting, trees, and landscaping around the outside of the arena track from the fair and rodeo ticket gates to a new entry into the historic south grandstands.

16: Grandstand access - extend the pedestrian promenade from the fair and rodeo ticket gates across the track to the west end of the arena; install a handicap elevator; and construct an upper story walkway connecting all grandstands.

17: Fairgrounds access - extend the pedestrian promenade from the south grandstands across the arena track and into the



fairgrounds on East 7th Avenue and provide space for additional vendors and concessions.

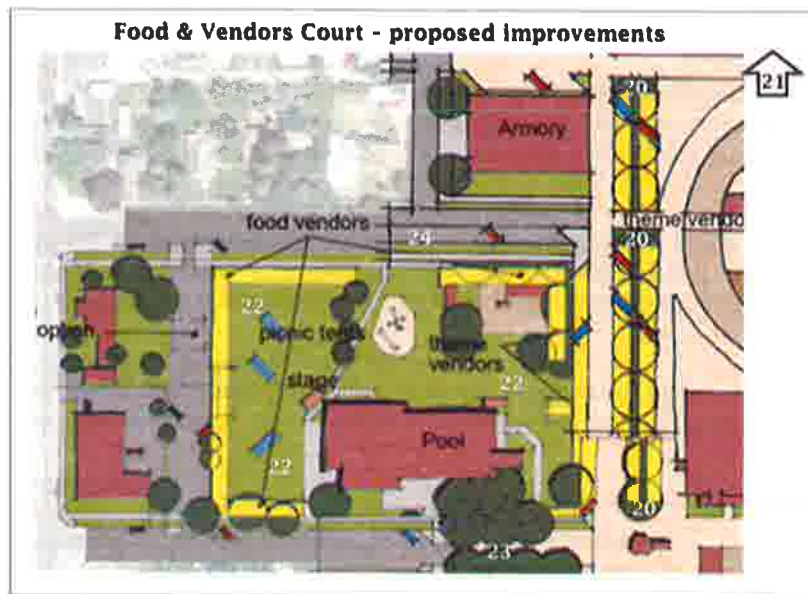
18: North grandstands - reconstruct the northwest and northeast grandstands to improve safety and meet building codes; increase seating capacity; provide box seats; and incorporate upper story concessions and restrooms.

19: Historic west grandstand - replace wooden seats; install seat backs; and reconstruct the walkway over the arena to improve safety and amenities.

Vendors and food court

The master plan includes a number of actions to enhance the functional operations and capacity of the fair, food vendors, and entertainment - see the graphic above.

20: Vendor corridor - consolidate vendors in corridors extending from the Armory to Bloom Pavilion and install accent paving, utility hookups, trees, and landscaping to increase vendor capacity during



Fair and RV campsites the rest of the year.

21: Carnival - when space allows, relocate the carnival to the north parking area near the Bowling Alley in accordance with carnival operator desires to improve visibility; increase safety and security; control access; and reuse Memorial Park.

22: Food court - relocate food vendors to Memorial Park to free up space for livestock activities in front of the barns; install utility hookups along 6th and 7th Avenue; and place entertainment activities and seating in the grassy park area.

23: 6th Avenue - remove the existing ticket gates and improve the entry with special paving and landscaping to support neighborhood resident access to the fairgrounds and vehicle delivery before and after events.

24: 7th Avenue - reconfigure street parking to provide angled parking on the south side of the street to increase capacity for

vendor related parking during Fair and public parking for Memorial Park similar to what is provided on 6th Avenue.

Exhibition hall and indoor arena

The master plan includes a number of actions to increase market opportunities and revenues during the fair and rodeo and year-round - see the graphic above.



25: Exhibition Hall - when market feasibility indicates, develop an exhibition hall to provide indoor vendors, trade shows, large meetings and presentations, entertainment events, and a variety of other activities to expand revenue uses year-round.

26a: Interim Indoor Arena - erect a pre-fabricated structure over the rodeo rough stock area to house rough stock during the rodeo and be used for equestrian events, rodeo competitions, livestock shows, and a variety of other events year-round.

26b: Indoor Arena expansion - when market feasibility indicates, expand the indoor arena to provide a larger performance area with bleacher seating to host a greater variety of activities to expand events and revenue year-round.

27: Fair Gateway - construct a two-story entryway between the exhibition hall and expanded indoor arena with fair ticket sales and concessions on the ground floor and meeting/party rooms, lounge, and administration offices on the upper floor.

28: Rough stock - deliver and house rough stock horses and bulls to the indoor arena with direct delivery and loading from a dedicated gate from 8th Avenue and with a controlled access directly across the rodeo arena track to the chutes holding area.

29: Western Village - expand the complex to house the Rodeo Hall of Fame, additional concessions, and rodeo office and administration activities.

30: South Stalling Barn - demolish the existing structures and develop a new barn with flexible metal stalls and wash rack to house horses during Rodeo and horses and cattle during livestock shows and events in the Indoor Arena.

31: North Stalling Barn - develop a new barn with flexible metal stalls and wash rack to house horses during Rodeo and horses and cattle during livestock shows and events the rest of the year.

32: Wilson Creek - plant native vegetation and trees in the buffer area along Wilson Creek from John Wayne Trail to where the creek goes underground at the east end of the rodeo arena.

Bowling alley, parking lot, and Wilson Creek

The master plan includes a number of actions to improve parking and access as well as provide additional fair and rodeo related facilities - see the graphic above.

33: Vehicle access - create direct vehicle access to the north parking lots from Alder Street, East 9th Avenue, and East 8th Avenue to improve safety, simplify circulation, and increase parking during Fair and Rodeo and year-round.

34: Permanent parking lot - improve the parking lot between Maple and Alder with pavement, trees, landscaping, drainage, and



walkways from University Way to the Fair and Rodeo ticket gates.

35: Interim parking lot - as property owner interest indicates, acquire lots east of Poplar Street between 8th Avenue and University Way for additional permanent parking. Plant grass in the county-owned lots in the interim to buffer the neighborhood.

36: Pedestrian promenade - construct central walkways with special paving, lighting, and landscaping on Maple and Alder Streets from University Way to the Fair and Rodeo entry gates on 8th Avenue.

37: Streetscapes - install street trees, widened sidewalks, lighting, and landscaping on Poplar Street, University Way, and Alder Streets to buffer surrounding areas and define the boundaries and entries into the Fair and Rodeo grounds.

38: Bowling Alley/Festival Hall - subject to concessionaire agreement, retrofit the commercial kitchen, lounge, meeting room, and alleyways to provide a large meeting, presentation, banquet, and party hall for use year-round and during Fair.

39: Perimeter RV parking - install utility hookups and flexible parking aisles around the perimeter of the parking lots and pedestrian promenade to support exhibitors, participants, and other users during Fair/Rodeo and events year-round.

40: Mobile Home Park - acquire the mobile home park to resolve code and safety issues; facilitate better low cost housing options for occupants; and restore and adequately buffer Wilson Creek.

41: RV Park - subject to developer agreement, redevelop the mobile home site to provide an RV park with a community lodge to serve fair/rodeo participants and exhibitors during the fair and rodeo and year-round.

42: Wilson Creek restoration - replant native vegetation and trees to restore a buffer area along Wilson Creek from University Way to John Wayne Trail.

43: Yakama Village - locate the village in the Wilson Creek natural buffer area to increase village capacity; improve visibility; and enhance functionality for performances, native vendors, and food festivals during Fair/Rodeo.

44: Canal Maintenance Facility - if available, acquire the facility for the Fair maintenance yard as well as John Wayne trailhead parking and reuse the warm-up lot at the end of Poplar Street for exhibitor

parking.

45: Fair/Rodeo Directory Sign - replace the current sign with a new graphic electronic reader board and sign at University Way and Alder Street at the main entrance to the Fair/Rodeo grounds.

46: Wayfinding signs - install signs to the Fair/Rodeo from I-90 exits, US-97, East Vantage Highway, and other major roads into the city.

47: Water tower mural - paint a Fair/Rodeo mural on the city water tower at the north end of Reed Park overlooking the grounds.

Development costs

Cost estimates are complete and include hard costs for materials and labor plus 35% soft costs for design, permits, taxes, and contingencies.

- Short-term indoor arena 26a and all stalling barns 38-40 cost estimates are for pre-engineered buildings.
- Existing sheep, goat, draft and light horse barns 33-35 cost estimates are to remove existing wooden partitions and retrofit the interiors for flexible paneling and configurations.
- To be determined (tbd) cost estimates are subject to competitive proposals from developers and concessionaires for construction and financing subject to lease-to-own (LTO) agreements that may or may not include revenue sharing.
- The relocation and installation of additional historic buildings at Frontier Village will be done by volunteer labor as it has been done in the past.

	Site improvements	Cost	Ph
1	Directory signage - University Way	\$33,750	2
2	Wayfinding signage - throughout city	\$3,375	2
3	Mural - city water tower	\$4,725	2
4	University Way - streetscape	\$113,400	2
5	Alder Street - streetscape	\$90,720	2
6	Promenade - through parking lot to arena	\$120,960	2
7	8th Avenue - realignment, streetscape	\$506,250	3
8	Parking lot - RV perimeter/promenade	\$513,000	2
9	Parking lot - north of 8th, east of Maple	\$1,701,000	2
10	Parking lot - west of Maple Street	\$1,080,000	4
11	RV Park	\$1,701,000	1
12	RV Park	tbd	
13	RV Park Lodge	tbd	
	Wilson Creek buffer - RV Park/Tribal		4
14	Camp	\$108,000	
	Promenade - around arena to south		2
15	bleacher	\$216,000	
16	Promenade - Armory to Bloom to Frontier	\$121,500	2

17	Memorial Park - perimeter utilities	\$148,500	2
	Memorial Park - extend parking lot on		2
18	west	\$540,000	
19	Outdoor arena - temporary	\$108,000	2
20	Poplar Street - streetscape	\$30,240	2
21	Frontier Village - relocate, add buildings	na	
22	Frontier Village - install village green	\$83,700	2
	Building elements		
23	Festival Hall/Bowling Alley	tbd	
24	Fair Gateway - 2 story	tbd	
25	Exhibition Hall	tbd	
26a	Indoor Arena - Short Term	\$2,012,850	2
26b	Indoor Arena - Ultimate	tbd	
27	North Stalling Barn	tbd	
28a	South Stalling Barn phase 1	\$337,500	2
28b	South Stalling Barn phase 2	tbd	
29	Rodeo arena bleachers	\$4,050,000	1
30	Bloom Pavilion Upgrade	\$927,450	1
31	Colockum (Swine) Barn	\$6,750	1
32	Bloom Pavilion Lean-to	\$525,150	1
33	Sheep & Goat Barn	\$990,225	1
34	Draft Horse Barn	\$814,050	2
35	Light Horse Barn	\$249,075	2
36	Dog Barn	\$6,750	1
37	Restrooms adjacent Stalling Barn 1	\$405,000	3
38	Stalling Barn 1 - redevelop office	\$696,600	3
39	Stalling Barn 2 - adjacent Wilson Creek	\$810,000	4
40	Stalling Barn 3 - in Maintenance Yard	\$844,425	3
41	4-H Changing Rooms	\$101,250	3
42	Wash Rack 1 - end of Bloom Lean-to	\$5,400	1
43	Wash Rack 2 - end of Sheep & Goat Barn	\$5,400	1
44	Wash Rack 3 - end of Draft Horse Barn	\$5,400	1
45	Wash Rack 4 - end of Light Horse Barn	\$5,400	1
46	Maintenance Shop/Office - warm-up lot	\$810,000	3
	Total	\$20,832,795	

Phase 1 = 1-3 years, phase 2 = 4-6 years, phase 3 = 7-10 years,

phase 4 = 11-20 years

Development cost totals by phase were arranged to meet significant site and building functional priorities as well as distribute costs to match likely revenues possible from a mixture of lodging tax, user fees, levies, and bonds - subject to voter approval where required.

Development costs by phase

1 (1-3 yrs)	2 (4-6 yrs)	3 (7-10 yrs)	4 (11-20 yrs)
\$8,228,925	\$7,242,345	\$3,471,525	\$1,890,000

Development costs for the developer/concessionaire projects will depend on the financial terms the successful team proposes for the County to lease-to-own or lease/back and any revenue sharing options with the developer/concessionaire during the life of the agreement.

Development costs could vary significantly if the developer team uses a design/build process that reduces labor costs, shortens schedules, and reduces interim construction financing costs. Without considering such savings, the potential maximum costs could be as follows:

	Site improvements	Cost	Ph
12	RV Park	\$400,950	1
13	RV Park Lodge	\$421,875	1
23	Festival Hall/Bowling Alley	\$1,350,000	1
24	Fair Gateway - 2 story	\$8,100,000	unk
25	Exhibition Hall	\$10,125,000	unk
26b	Indoor Arena - Ultimate	\$20,250,000	unk
27	North Stalling Barn	\$775,575	2
28b	South Stalling Barn phase 2	\$675,000	4
	Total	\$42,098,400	

RV Park and Lodge #13 and #23, and the Festival Hall/Bowling Alley #24 - could be initiated in the first phase subject to the Event

Center being able to match the annual payments proposed in the developer/concessionaire agreement.

North Stalling Barn #27 - could also be initiated in the first or second phase subject to the Event Center cash flow requirements.

South Stalling Barn #28b - will depend on a resolution of Wilson Creek's ultimate alignment.

Exhibition Hall #25 and Indoor Arena #26b - will depend on an economic feasibility study of market potentials as well as cash flow requirements that could be proposed by a developer/concessionaire.

Land acquisitions

All proposed projects are on Kittitas County owned land with the exception for the resolution of due diligence for the acquisition of Shady Brook Mobile Village and of the ultimate purchase of the residential property for Stalling Barn 1 #7 adjacent to Bloom Pavilion if and when the property owner should be interested.

The County will eventually acquire the remaining residential properties located between East 8th Avenue, Maple Street, and East University Way to expand and complete the proposed parking lots.

Land acquisition costs have not been estimated but are assumed to be for assessed land values if and when private property owners indicate an interest in selling and the County has sufficient available funds.

Voter survey

Every registered voter in Kittitas County was mailed a postcard inviting them to take the final survey reviewing and prioritizing the proposed master plan goals, 46 projects, financing, and management options. A total of 679 respondents completed the survey including 175 or 26% who provided specific comments about event improvements and 205 or 30% who provided specific comments about facility improvements (see Appendix D). Following are the major findings.

Respondent characteristics

Survey respondents were asked **how many times** they attended the annual Fair and Rodeo and for other events the **rest of the year**.

	0	1	2-5	6-10	11-15	16-20	21+
Fair & Rodeo	4%	16%	30%	12%	7%	7%	24%
Rest of the year	10%	13%	38%	14%	8%	5%	12%

Survey respondents if they were a **registered voter** in Kittitas County, a Fair and Rodeo participant, and other characteristics.

	No	Yes
Registered voter in Kittitas County	6%	94%
User of Fair/Rodeo facilities rest of the year	37%	63%
4-H member exhibited at Fair	84%	16%
FFA or other member exhibited at Fair	87%	13%
Rodeo participant	86%	14%

Survey respondents were asked **where they lived**.

Kittitas	Roslyn	Cle Elum	Ellensburg	County	Other
7%	1%	8%	66%	15%	3%

Survey respondents were asked what **age group** they are in.

18-24	25-34	35-44	45-54	55-64	65+
5%	14%	17%	18%	26%	21%

Survey respondents were asked what **household income** they have.

<\$20,000	\$20-29,999	\$30-49,999	\$50-74,999	\$75-99,999	\$100,000+
8%	7%	18%	25%	22%	20%

Survey respondents were asked what **education level** they have.

Grade school	High school	Technical school	Some college	Bachelor degree	Graduate degree
0%	9%	6%	28%	34%	23%

Goals

Survey respondents were asked to **rate a list of potential goals** for the development of the master plan on a scale from lowest to highest priority. Following are the results ordered by the highest percentage accorded to the **highest priority**.

	lwst	low	ave	high	hist
Create a long-range operating and development plan to maximize the potential of this important regional facility and provide a transparent and accountable management structure	3%	4%	20%	37%	36%
Update and increase the capacity of Fair and Rodeo facilities to meet current and growing attendance and user needs.	3%	5%	29%	40%	23%
Improve the functionality and efficient use of facilities	2%	2%	23%	52%	21%
Increase marketing and promotion to attract more users on a year-round basis	4%	9%	33%	35%	18%
Increase all revenues to more effectively cover operating and development costs	5%	12%	38%	30%	15%

Enhance aesthetics and appearance	4%	10%	40%	33%	12%
Buffer adjacent neighborhoods	11%	21%	34%	23%	11%

Improvement projects

Survey respondents were asked to **rate all of the proposed 47 master plan projects** on a scale from lowest to highest priority. Following are the results ordered by the highest percentage accorded to the **highest priority** for all 47 projects.

Project priorities	lwst	low	ave	high	hist
40: Mobile Home Park - acquire the mobile home park to resolve code and safety issues; facilitate better low cost housing options for occupants; and restore and adequately buffer Wilson Creek.	13%	14%	19%	25%	29%
19: Historic west grandstand - replace wooden seats; install seat backs; and reconstruct the walkway over the arena to improve safety and amenities.	8%	8%	25%	37%	23%
18: North grandstands - reconstruct the northwest and northeast grandstands to improve safety and meet building codes; increase seating capacity; provide box seats; and incorporate upper story concessions and restrooms.	6%	9%	30%	34%	21%
42: Wilson Creek restoration - replant native vegetation and trees to restore a buffer area along Wilson Creek from University Way to John Wayne Trail.	12%	16%	27%	25%	20%
1: Bloom Pavilion renovation - install seismic reinforcements;	4%	6%	32%	39%	19%

upgrade ventilation and heat; insert natural sky-lighting; and utilize new flexible bleacher systems.

25: Exhibition Hall - when market feasibility indicates, develop an exhibition hall to provide indoor vendors, trade shows, large meetings and presentations, entertainment events, and a variety of other activities to expand revenue uses year-round.

11: Kid Fair - during Fair, erect a temporary space to provide a petting zoo, toy farm equipment, and other interpretive and interactive displays for children.

3: Livestock barn retrofitting - reframe the existing historical barns; remove wooden stalls; install changeable metal stalls for hogs, cattle, and horses; configure a direct aisle through all of the barns into Bloom Pavilion; and add wash racks.

34: Permanent parking lot - improve the parking lot between Maple and Alder with pavement, trees, landscaping, drainage, and walkways from University Way to the Fair and Rodeo ticket gates.

32: Wilson Creek - plant native vegetation and trees in the buffer area along Wilson Creek from John Wayne Trail to where the creek goes underground at the east end of the rodeo arena.

2: Bloom Pavilion Lean-to - demolish Colockum Barn (an

6%	9%	30%	36%	19%
8%	12%	29%	32%	18%
5%	8%	32%	38%	17%
9%	10%	29%	35%	17%
11%	15%	34%	23%	17%
6%	8%	32%	38%	16%

undersized and inefficient structure) and build an extension of the Pavilion to increase capacity; provide flexible stalling for hogs, cattle, and 650 horses; with direct access into the Pavilion.						the existing maintenance yard building to provide restrooms, showers, changing facilities, lockers, and lounge for 4-H participants.					
33: Vehicle access - create direct vehicle access to the north parking lots from Alder Street, East 9th Avenue, and East 8th Avenue to improve safety, simplify circulation, and increase parking during Fair and Rodeo and year-round.	5%	8%	33%	37%	16%	14: Poplar Street - install street trees, widened sidewalks, pedestrian lighting, and landscaping on the east side of Poplar Street from 6th Avenue to the path and hillclimb stairs to Craig Avenue to buffer the neighborhood from the fairgrounds.	13%	15%	28%	29%	15%
26b: Indoor Arena expansion - when market feasibility indicates, expand the indoor arena to provide a larger performance area with bleacher seating to host a greater variety of activities to expand events and revenue year-round.	7%	14%	34%	29%	16%	21: Carnival - when space allows, relocate the carnival to the north parking area near the Bowling Alley in accordance with carnival operator desires to improve visibility; increase safety and security; control access; and reuse Memorial Park.	7%	10%	31%	38%	14%
41: RV Park - subject to developer agreement, redevelop the mobile home site to provide an RV park with a community lodge to serve fair/rodeo participants and exhibitors during the fair and rodeo and year-round.	14%	17%	26%	27%	16%	16: Grandstand access - extend the pedestrian promenade from the fair and rodeo ticket gates across the track to the west end of the arena; install a handicap elevator; and construct an upper story walkway connecting all grandstands.	7%	12%	33%	34%	14%
22: Food court - relocate food vendors to Memorial Park to free up space for livestock activities in front of the barns; install utility hookups along 6th and 7th Avenue; and place entertainment activities and seating in the grassy park area.	8%	10%	29%	39%	15%	46: Wayfinding signs - install signs to the Fair/Rodeo from I-90 exits, US-97, East Vantage Highway, and other major roads into the city.	11%	16%	31%	29%	14%
6: 4-H changing rooms - retrofit	6%	15%	34%	30%	15%	38: Bowling Alley/Festival Hall - subject to concessionaire agreement, retrofit the commercial kitchen, lounge,	13%	15%	32%	26%	14%

meeting room, and alleyways to provide a large meeting, presentation, banquet, and party hall for use year-round and during Fair.						Fair and public parking for Memorial Park similar to what is provided on 6th Avenue.					
43: Yakama Village - locate the village in the Wilson Creek natural buffer area to increase village capacity; improve visibility; and enhance functionality for performances, native vendors, and food festivals during Fair/Rodeo.	11%	13%	32%	31%	12%	37: Streetscapes - install street trees, widened sidewalks, lighting, and landscaping on Poplar Street, University Way, and Alder Streets to buffer surrounding areas and define the boundaries and entries into the Fair and Rodeo grounds.	11%	17%	32%	29%	11%
4: Dog Barn demolition - demolish the small and inefficient poultry and dog barn at the east end of the line of barns to provide a safe vehicle turning radius and visibility for livestock loading and unloading access.	11%	15%	32%	30%	12%	26a: Interim Indoor Arena - erect a pre-fabricated structure over the rodeo rough stock area to house rough stock during the rodeo and be used for equestrian events, rodeo competitions, livestock shows, and a variety of other events year-round.	8%	17%	36%	27%	11%
13: South access roadway - to improve safety and circulation, relocate wash racks adjacent to the barns and remove all structures and activities from the access road along the hillside.	7%	14%	40%	28%	12%	35: Interim parking lot - as property owner interest indicates, acquire lots east of Poplar Street between 8th Avenue and University Way for additional permanent parking. Plant grass in the county-owned lots in the interim to buffer the neighborhood.	9%	15%	41%	24%	11%
12: Frontier Village - in cooperation with Frontier Village, relocate some structures to the north end of the site and construct an outdoor stage and grassy commons for presentations and entertainment in the center of the complex.	11%	15%	31%	32%	11%	45: Fair/Rodeo Directory Sign - replace the current sign with a new graphic electronic reader board and sign at University Way and Alder Street at the main entrance to the Fair/Rodeo grounds.	18%	20%	30%	21%	11%
24: 7th Avenue - reconfigure street parking to provide angled parking on the south side of the street to increase capacity for vendor related parking during	7%	12%	41%	30%	11%	47: Water tower mural - paint a Fair/Rodeo mural on the city water tower at the north end of Reed Park overlooking the	25%	19%	24%	21%	11%

directly across the rodeo arena track to the chutes holding area.					
10: Temporary outdoor arena - during Fair, erect a temporary outdoor arena with bleachers over Wilson Creek culverts north of the livestock barns for warm-ups, livestock judging, and auctions.	10%	16%	40%	26%	8%
8: Stalling Barn 2 - demolish the existing ticket gate, counter, and administration building and build a new flexible stalling barn outfitted with changeable metal stalls, internal arena, and wash rack; and new adjacent public restrooms.	13%	16%	39%	24%	8%
5: Maintenance facility - build a new, efficient, and functional maintenance facility at the end of Poplar Street in place of the underused warm-up lot.	8%	16%	41%	28%	7%
44: Canal Maintenance Facility - if available, acquire the facility for the Fair maintenance yard as well as John Wayne trailhead parking and reuse the warm-up lot at the end of Poplar Street for exhibitor parking.	11%	22%	40%	19%	7%
9: Stalling Barn 3 - if and when the property becomes available, construct a new flexible stalling barn outfitted with changeable metal stalls, internal arena, and wash rack in place of the residential structures west of Bloom Pavilion.	17%	20%	38%	18%	7%

27. Fair Gateway - construct a two-story entryway between the exhibition hall and expanded indoor arena with fair ticket sales and concessions on the ground floor and meeting/party rooms, lounge, and administration offices on the upper floor.	12%	20%	43%	20%	6%
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Financing options

Survey respondents were asked to **rate financing options** for the \$20,800,000 cost of improvements involving County funding methods. Following are the responses in rank order by highest priority.

Priorities	lwst	low	ave	high	hist
Grants - state and federal grants or loans finance projects that qualify under their programs assuming there are sufficient funds and Fair/Rodeo project applications are competitive for funding in state and federal programs.	3%	3%	14%	32%	47%
Donations - private, nonprofit, or corporate individuals or organizations finance projects sometimes in exchange for advertising or naming rights assuming there is sufficient interest in doing so.	3%	4%	26%	32%	35%
Lodging taxes - generated by motel, hotel, and campsite rentals finance Fair/Rodeo projects acknowledging, however, that Fair/Rodeo projects could compete with and/or reduce funds necessary to finance all	9%	14%	33%	28%	16%

other tourism related projects					
User fees - vendor, rental, and other user fees and charges	7%	14%	40%	28%	11%
finance projects assuming this source of revenue is not used and necessary to pay for operations, management, promotion, marketing, and maintenance needs.					
General obligation bond (if approved by 60% of all County voters) - finance projects with the bond being repaid by the voter approved additional annual property tax until the bond is retired (typically 20 years).	35%	23%	23%	13%	6%
General Fund - money generated from annual property and sales taxes finance Fair/Rodeo projects acknowledging, however, that Fair/Rodeo projects could compete with and/or reduce funds necessary to finance all other County services.	21%	18%	39%	17%	5%
Property tax levy lid lift (if approved by 50% of all County voters) - finance projects with the levy being repaid by voter approved additional annual property tax until the project is completed whereby the property tax returns to the original rate.	44%	20%	22%	9%	4%

Survey respondents were **asked how much**, if anything, they would be willing to pay in additional property taxes **per year** for a bond or levy financing period to finance the improvements outlined.

\$0	\$25	\$50	\$75	\$100	\$125	\$150	\$175	\$200
32%	30%	16%	3%	15%	1%	2%	0%	3%

Management and financing options

Survey respondents were asked to **rate special funding and management options** for financing the \$20,800,000 improvements costs. Following are the responses in rank order by highest priority.

Priorities	lwst	low	ave	high	hist
Public Development Authority (PDA) - a separate organization formed by County Commissioners able to borrow money to finance Fair/Rodeo projects and using admission, rental, and parking fees for operations and management.	21%	18%	34%	21%	7%
Metropolitan Park District - a separate organization approved by voters using voter approved property tax to finance Fair/Rodeo projects and using admission, rental, and parking fees for operations and management.	29%	22%	29%	13%	7%
Public Facilities District (PFD) - a separate organization formed by County Commissioners using voter approved property and sales taxes to finance Fair/Rodeo projects and using admission, rental, and parking fees for operations and management.	30%	17%	34%	13%	5%

Concessionaire/developer agreements

Survey respondents were asked to rate the advisability of developing some of the improvements by **agreements with concessionaires** to retrofit and operate the Bowling Alley/Festival Hall, **with developers** to build and operate the RV Park, and with

developers to build and lease back the Exhibition Hall and Indoor Arena. Following are the responses in rank order by highest priority.

Priorities	lwst	low	ave	high	hist
Lease/purchase agreements - where a developer builds the Exhibition Hall and Indoor Arena and the County acquires it from the developer using the annual revenue generated by rental of the facilities	12%	11%	38%	27%	13%
Concessionaire agreements - where the County accepts a nominal percent of or forgoes revenue until a concessionaire recovers the cost of retrofitting the Bowling Alley for a Festival Hall.	14%	16%	42%	22%	7%
Developer agreements - where the County accepts a nominal percent or forgoes revenue until a developer recovers the cost of developing the RV Park and Lodge.	13%	16%	43%	22%	6%

Management options

Survey respondents were asked to rate possible **management approaches** for the Event Center regardless of how operations and improvements would be funded. Following are the responses in rank order by highest priority.

Priorities	lwst	low	ave	high	hist
County or publicly owned and operated - where Kittitas County maintains ownership, public control, and accountability including project financing and	9%	6%	35%	27%	23%

development, operations, maintenance, marketing, and promotion activities.

County owned and nonprofit operated - where Kittitas County maintains ownership and may finance projects but a nonprofit organization performs operations, maintenance, marketing, and promotion activities.

Nonprofit Public Development Authority (PDA) - is given ownership and finances projects and performs operations, maintenance, marketing, and promotion activities assuming the Fair/Rodeo can generate sufficient revenue to be feasible.

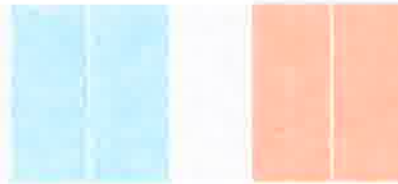
Privately owned and/or operated - is given ownership, finances projects, and performs operations, maintenance, marketing, and promotion activities assuming the Fair/Rodeo can generate sufficient profit for a private party to be interested.

County owned with Public Facility District (PFD) - where Kittitas County maintains ownership but the PFD finances projects and performs operations, maintenance, marketing, and promotion activities assuming voters approve a PFD property tax.

Nonprofit Metropolitan Park District (MPD)) - is given

10%	14%	32%	31%	14%
23%	23%	35%	13%	7%
46%	17%	20%	11%	5%
24%	17%	39%	15%	4%
31%	23%	33%	9%	4%

ownership and finances projects and performs operations, maintenance, marketing, and promotion activities assuming voters approve a MPD property tax and operating levies.



Economic enterprise

Survey respondents were asked to rate the philosophy concerning how the Events Center should be operated as an **economic enterprise**. Following are the responses in rank order by highest priority.

Priorities	Not at all	minor	major
As a revenue generating enterprise.	16%	42%	42%
As a break-even enterprise neither making nor losing money.	15%	46%	39%
As a community endeavor regardless of cost.	36%	42%	22%

Master plan impacts

Survey respondents were asked **what impact** the 47 project improvements would have **on their** attendance at the annual Fair and Rodeo.

Impact	Not at all	minor	major
Would come more often.	39%	42%	20%
Would spend more money.	38%	46%	16%
Would recommend to others.	21%	31%	48%

Survey respondents were asked **what impact** the 47 project improvements would have on their use of the Event Center **the rest of the year**.

Impact	Not at all	minor	major
Would use more often.	26%	47%	27%
Would spend more money.	33%	48%	19%
Would recommend to others.	19%	35%	46%

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Kittitas County
Ellensburg Rodeo Arena Seating

Design Development Report
January 24, 2017

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guiding principles

- Provide an enjoyable, comfortable and safe experience for all spectators who visit the arena.
- Retain existing customers and improve revenue generating potential.
- Provide for the needs, accessibility, and safety of event participants to improve the quality of competition and performance.
- Improve the stature of the Ellensburg Rodeo amongst the various rodeo events held throughout the United States.
- Respect and complement the horse race track/Kittitas County Fairgrounds Historic District through the architecture.

executive summary

The purpose of this project is to provide improvements to the Ellensburg Rodeo Arena in order to provide a better experience for guests, improve safety, improve accessibility, and raise the stature of the Ellensburg Rodeo within the professional rodeo community. Currently the grandstands, toilet rooms and concession stands are past the end of their useable service life and need to be replaced.

In order to facilitate the Rodeo event and other future events at the facility, the following factors have been identified as key concerns to be addressed by the following improvements:

- The west grandstand (built in 1960 and expanded in 1971) and northeast grandstand are in disrepair and do not comply with current codes. These sections currently seat about 3,600 people on bench seats and plastic premium seats. Other seating sections in the arena are substantially newer or have recently been upgraded.
- Toilet rooms are old and don't comply with current codes.
- Concession stands serving the spectators are limited in their function.
- The "Behind the Chutes" beer garden is limited in size, which reduces the number of users.
- The participants staging area is inadequate.
- Wheelchair accessibility is currently limited around the concourse.
- Lighting around the concourse needs improvement.
- Better accommodate other events throughout the year.

Program:

A report was created October 15, 2016 titled "Schematic Design Report" which details the original needs of the Owner.

History:

The Ellensburg Rodeo started in 1923 and has a long and storied history. The Kittitas County Fair and Rodeo Grounds are listed as a Historic District with the south covered grandstand and surrounding race track being significant historic elements. The existing west grandstand is proposed to be removed and replaced with a new grandstand in its location. Due to the historic nature of the site and the age of the existing grandstand, discussions are currently ongoing regarding Historic Preservation and mitigation measures. The Washington State Department of Archeology and Historic Preservation (DAHP) will have criteria for mitigation measures the project that must be met if the funds come from the state. The final scope of these mitigation measures are currently being negotiated between Kittitas County and DAHP at this time.

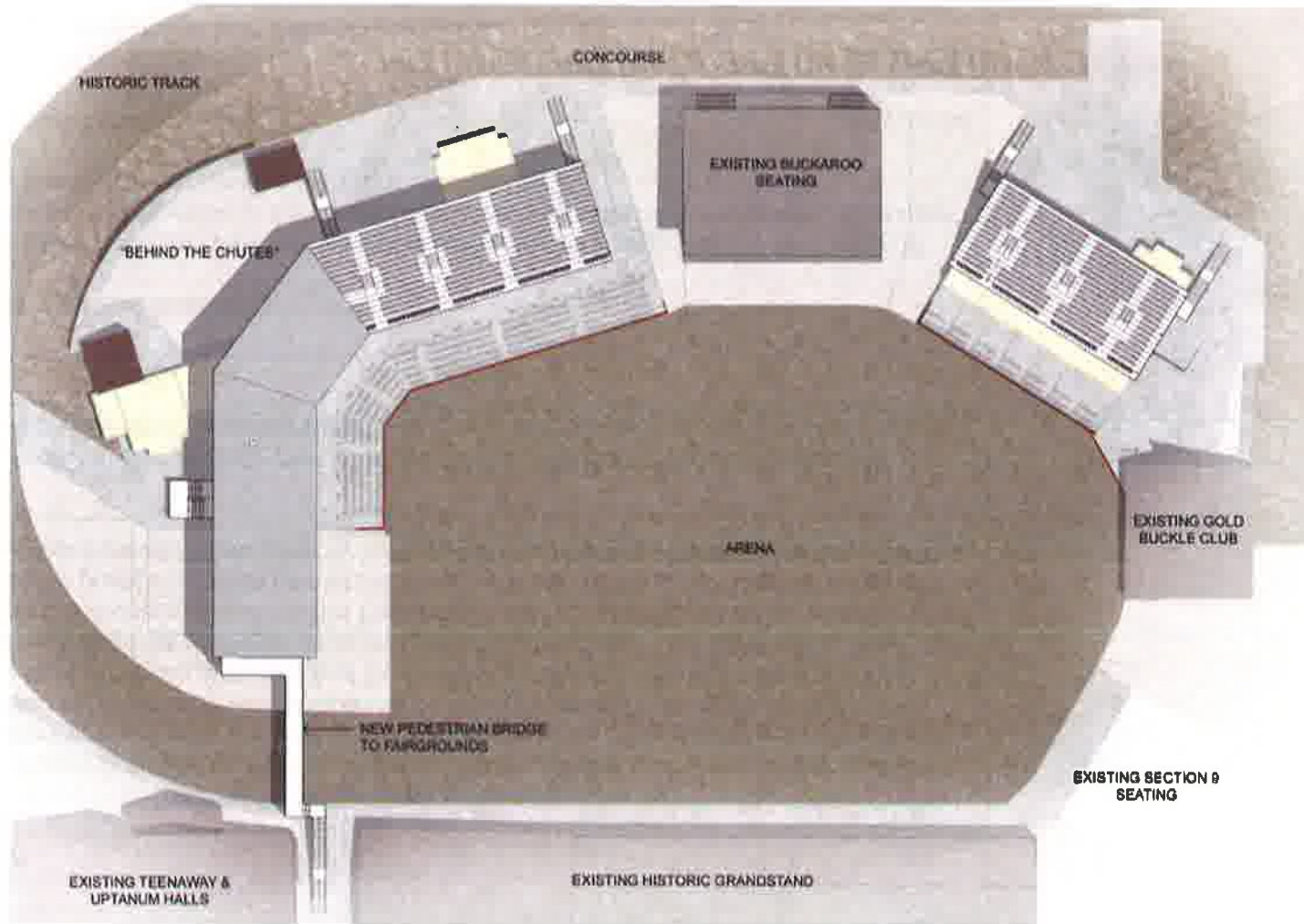
The existing Gold Buckle Club, original Historic Grandstand, Section 9 seating area, and Buckaroo seating sections currently exist and are not intended receive improvements as part of this project.

Preliminary Cost Estimate:

The total probable project cost for the work described in this Design Development report is shown below. A breakdown of the construction costs is provided in the Appendix. Escalation cost has been added assuming a start date of August 2018.

Probable construction cost:	\$7,470,000
Project soft costs @32%: (Soft costs include design fees, sales tax, escalation 5% construction contingency, testing and other costs.)	\$2,391,000
Total Project Budget:	\$9,861,000

plans & renderings



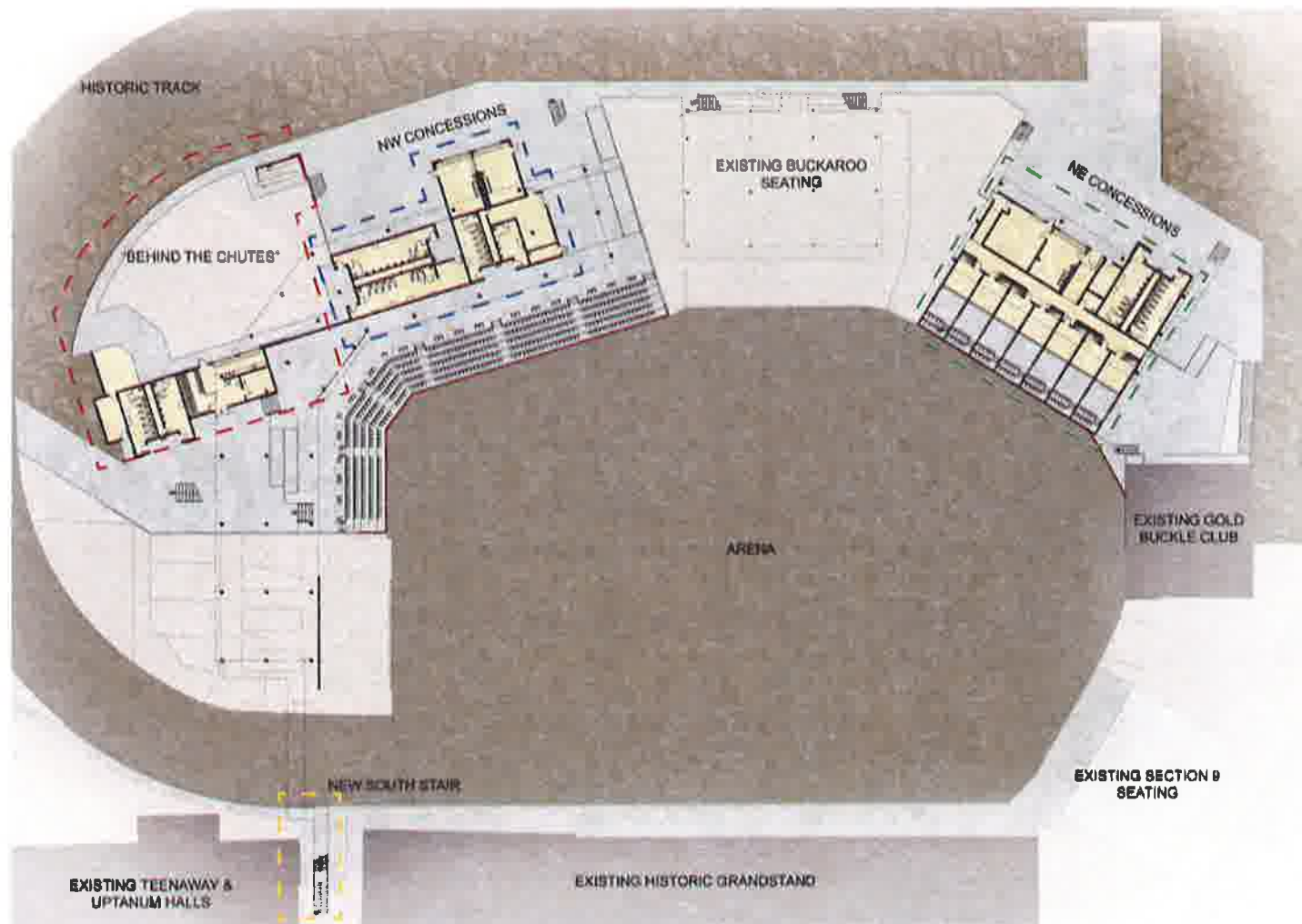
Kittitas County
Rodeo Arena Seating
01/12/2017

Site Plan



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plans & renderings (cont.)



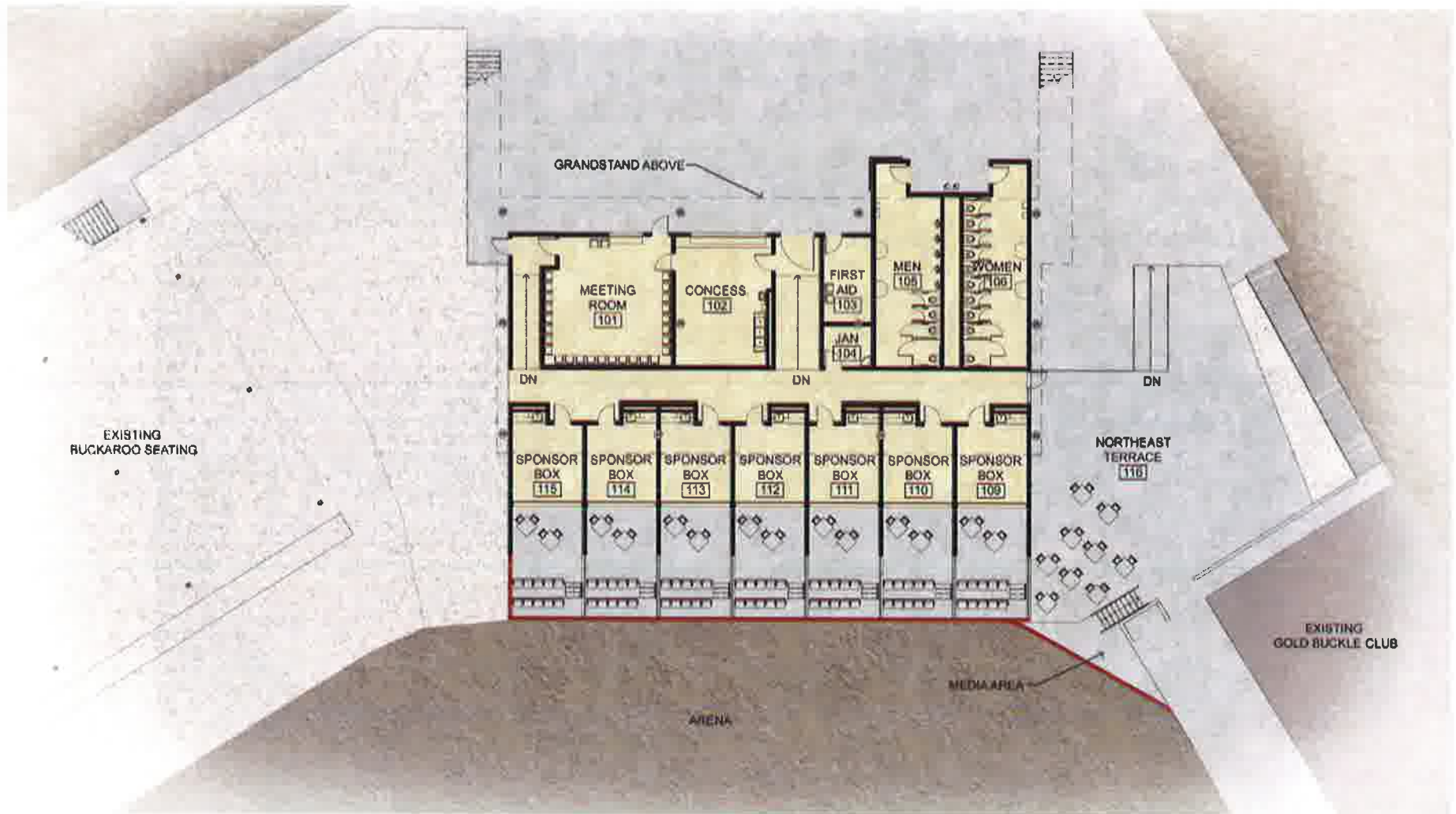
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Overall Plan



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plans & renderings (cont.)



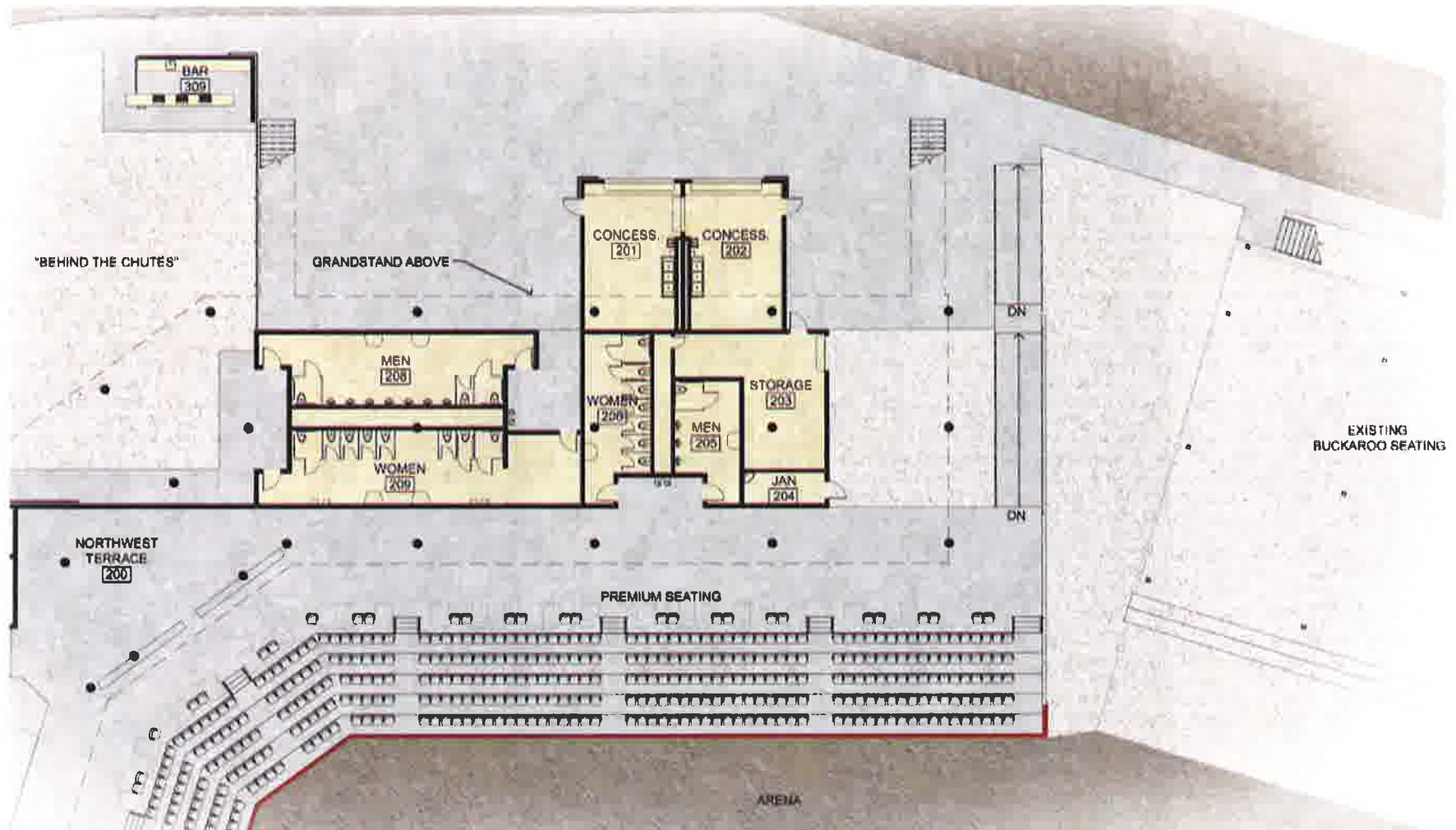
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Northeast Concessions Plan



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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

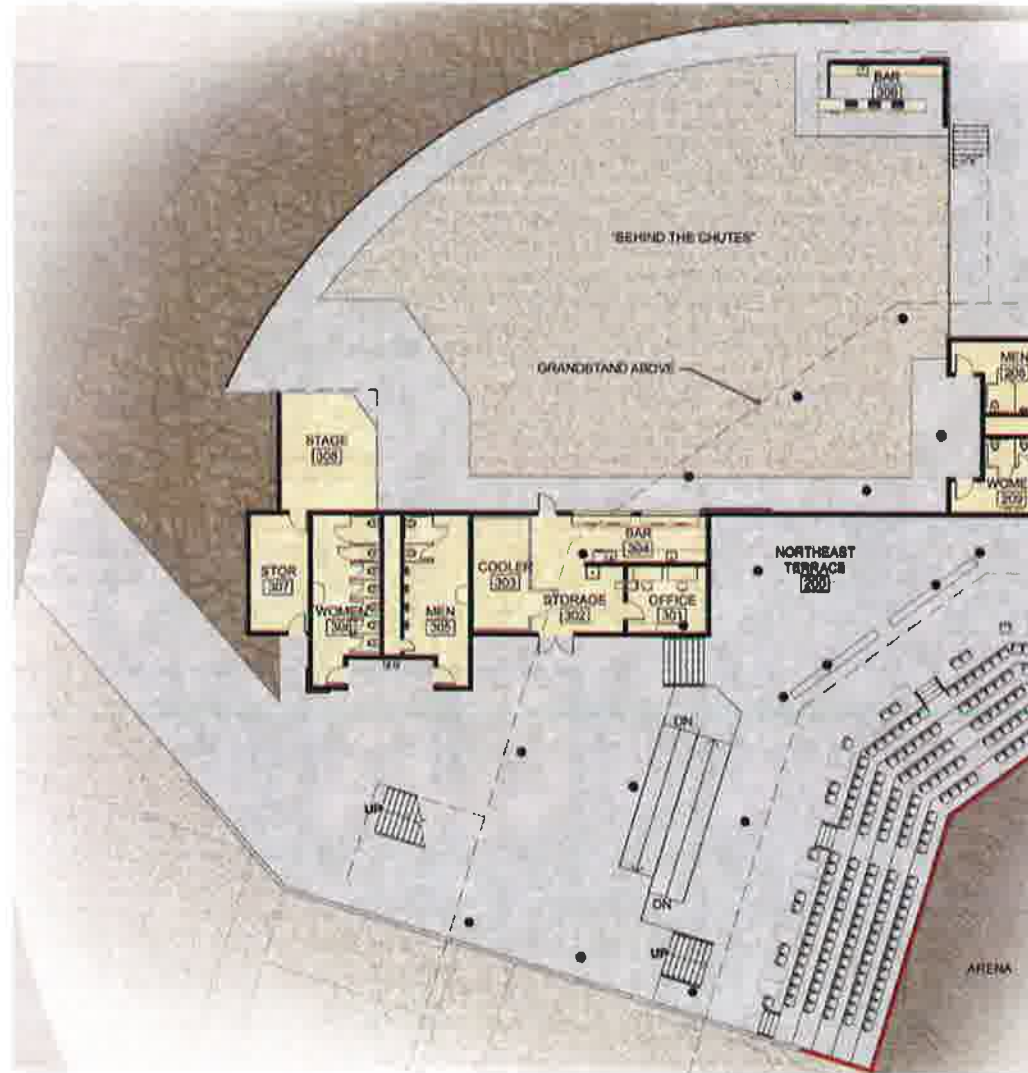
Northwest Concessions Plan



KEY PLAN

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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

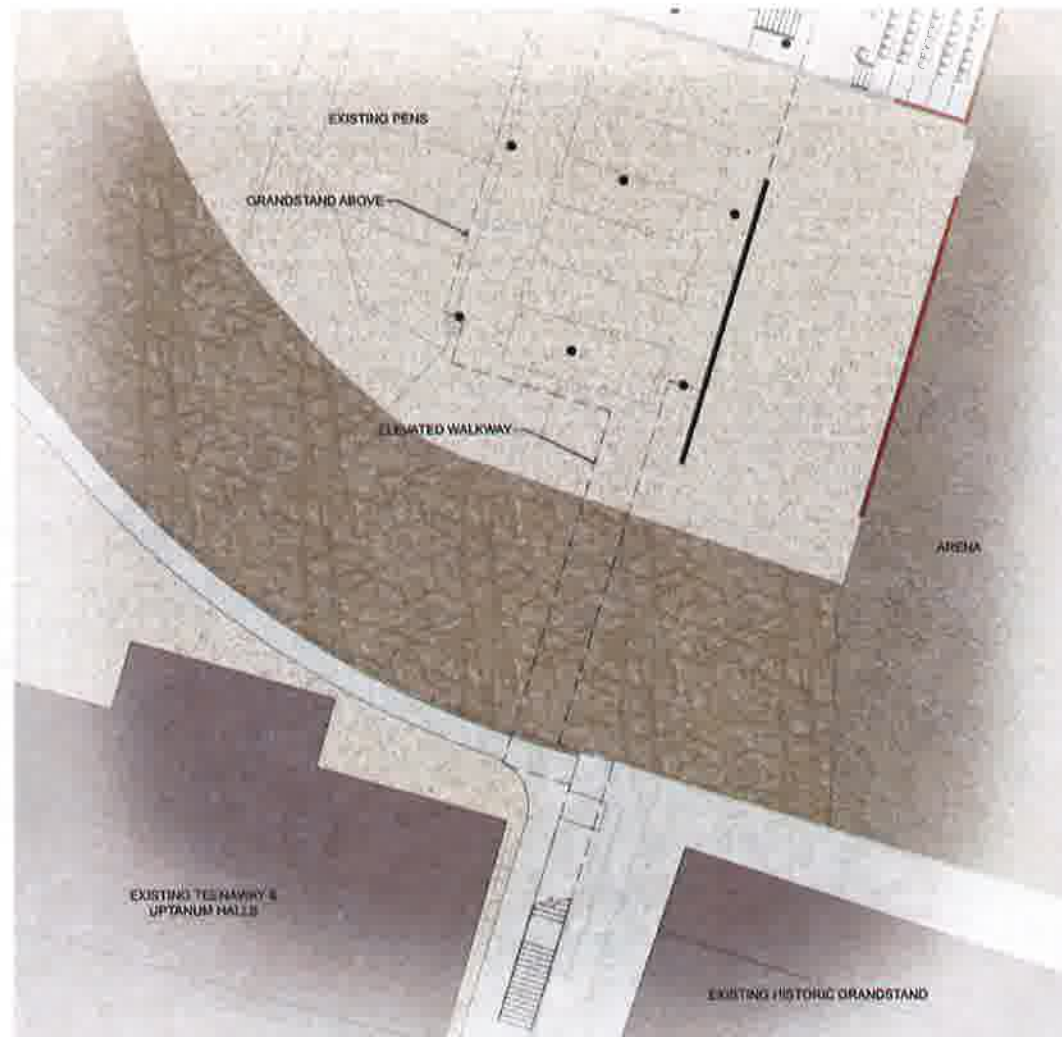
Behind the Chutes Plan



KEY PLAN

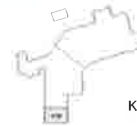
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plans & renderings (cont.)



Kittitas County
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01/12/2017

Pedestrian Bridge &
South Stair



KEY PLAN

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plans & renderings (cont.)



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Rodeo Arena Seating
01/12/2017

View from Northeast Entry

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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

Northeast Sponsor Boxes

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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

Northeast Sponsor Boxes Corridor

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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

Northwest Concessions

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plans & renderings (cont.)

plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

Behind the Chutes

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plans & renderings (cont.)



Kittitas County
Rodeo Arena Seating
01/12/2017

Northwest Section & Behind the Chutes

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Rodeo Arena Seating
01/12/2017

Northwest Terrace

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your story

Since its founding in 1923, the Ellensburg Rodeo has become a fixture in Central Washington. The Rodeo garners massive support from the community and is a source of great pride. When ranchers first moved into the Central Washington area, the Yakama Indians formed friendships and partnerships with the ranchers, which are still recognized to this day. Every Labor Day weekend, thousands of volunteers “fuel the fire” of the event by coordinating multiple days of activities.

The Rodeo is consistently ranked as one of the top Rodeo's in the country and draws riders from all over the United States. The Rodeo serves as a large draw for people of all ages from around the region and occurs during the Kittitas County Fair.

The following principles guiding the design to the facility will be reflected in the architecture:

- Enjoyable and safe experience.
- Improve revenue potential.
- Enhance rodeo performance.
- Destination event.
- Respect historic context.
- Maintainable.

narratives

Architectural

Civil

Mechanical

Electrical

General

The Ellensburg Rodeo Arena is located at the North end of the Kittitas Valley Event Center in Ellensburg, Washington. The Design Development concept includes demolition of an existing grandstand to the northwest and a grandstand located at the northeast. In their place, new grandstands are proposed which will provide for a safe and enhanced viewing environment. Supporting toilet rooms, concession stands, a staging area for riders, a bar, and gathering area for fans, are proposed to replace existing facilities and support the new stands and occupants.

For more information on restroom fixture counts, please reference the appendix for the restroom distribution matrix. Portable toilets are brought in to complete the total facility needs during the annual four day Rodeo event.

Site Organization

The grandstands and supporting facilities are proposed to be located where the existing facilities are currently. Traffic flow of pedestrians will be enhanced by rebuilding the skywalk connection to the fair at the south and by providing accessible pathway, for those in wheelchairs, around the new facilities from the northeast to the west end the site. Also, pedestrian circulation will be enhanced through an elevated connecting pedestrian walkway beneath the grandstands, allowing flow from the stair connected to the fairgrounds at the south around toward the Buckaroo Grandstand. The Buckaroo Grandstand will permit pedestrian travel up and over animal circulation access from the north end of the site to the pens beneath the grandstand. Support buildings make use of free space beneath the stands, and are organized to integrate with the new grandstand structure.

Grandstands and Premium Seating

New grandstands are proposed to be added to the northwest and northeast areas of the site.

The following criteria will be incorporated into the design of the stands:

Northeast Grandstands:

- Utilize aluminum bench seats with backs allowing 18" per seat.
- The front row of the upper deck is a premium plastic seat which is 22" wide and the isle has greater depth for easier movement of occupants.
- Sponsor Boxes for corporate event partners are located at the ground level. Ten premium seats at 22" in width are incorporated per box and removable seats are provided for wheelchair accessibility.

Northwest Grandstands:

- Utilize aluminum bench seats with backs allowing 18" per seat.
- The front row of the upper deck is a premium plastic seat which is 22" wide and the isle has greater depth for easier movement of occupants.
- Tiered premium seating is located at the ground level with 22" wide seats and greater isle depth.
- Wheelchair seating with optimal viewing is accommodated at the ground level of the arena with companion seating for each wheelchair space.

Please see the Appendix for a current seating count provided.

Support Buildings

Northeast:

Sponsor Boxes are located under the Northeast Grandstands. Each is equipped with a countertop and sink with a location for an under counter refrigerator. Overhead doors allow Sponsor Boxes to be closed off when not in use.

A concession stand and toilet rooms for the general public face the north and allow for queuing to form in the open site area. A meeting room and participant staging area for the Bucking Chutes is located at the west end for proximity to the riding events. A media area has been incorporated between the Gold Buckle Club and the Sponsor Boxes at the arena level. The event terrace is located to the east of the Sponsor Boxes for larger gatherings of people.

architectural narrative (cont.)

Northwest:

Northwest Grandstands are organized in a similar manner to the Northeast with toilet rooms for the premium seating accessed directly from the seating area. The two concession stands are connected with an overhead door to allow connected or separate food preparation areas. Toilet rooms located to the west of the concession stands can be closed off from the general public and serve the “Behind the Chutes” area after the Rodeo event is over.

The “Behind the Chutes” area is a gathering space used primarily after the conclusion of daily Rodeo activities for music, dancing, and alcohol consumption. The design of this area disperses congestion points by distributing two bars, and stage with dancing area about the gathering space. The organization of the indoor bar, beverage cooler, office, toilet rooms, green room for the band, and the stage provide a boundary for the outside gathering space. Overhanging grandstands allow for a significant portion of the exterior space to be covered from the elements.

Architectural Systems

All systems below are proposed based on first cost, lifecycle cost, durability, maintenance, constructability, aesthetics and respect to historic precedent.

Exterior Wall Systems

The primary exterior wall material is CMU with an anti-graffiti sealer. Select areas of the CMU are painted with the signature red found on the rodeo arena wall. All toilet rooms and concession stands are to be configured such that they can be drained down in winter months if not in use.

A wood “screen” system is applied at key locations around the project as both a screening element and at areas denoting importance. The screens consist of fire treated and stained 2x8 material which is mounted on painted, galvanized steel vertical tube supports. It serves as an interpretation of the historic fence and also existing wood seen in the “Western Village” at the

north entrance to the arena. The wood screen is a location where signage can be added and serves as a branding opportunity for the Rodeo.

Interior

Most interior wall systems will be CMU with an epoxy paint coating. Metal studs and drywall are to be used in the interior of the “Behind the Chutes” area at the bar and office. Water resistant gypsum board will be used at all areas due to the potential for moisture.

Roof System

The roof system is composed of a ballasted membrane roof over pre-cast hollow core concrete slabs. Roof insulation will be provided to build up slopes to internal roof drainage.

A wood post and beam system with wood decking supporting a metal roof is proposed at the outdoor bar and stage area in the “Behind the Chutes” area.

Finishes

Floors are sealed cast-in-place concrete with floor drains for easy cleaning. Porcelain tile base will be installed at the toilet rooms while rubber base is included at the office area near the bar. The tiered premium seating areas at the northwest grandstands and the Sponsor Box seating at the northeast grandstands are cast-in-place concrete.

Ceilings in the project are typically exposed to structure with the exception of lay-in ceiling for the Meeting Room.

Casework/Fixtures/Equipment

Built-in casework is included in the project at the following locations: Sponsor Boxes, concession stands, indoor bar, and outdoor bar. This casework is plastic laminate with concrete countertops. Additionally, two Type 1 hoods are included in the project for concession stand areas. Furniture and equipment are to be owner furnished and provided.

Existing Water

There is an existing 2" domestic water meter located south of the existing west stands. This 2" domestic water meter serves the entire rodeo grounds. A 2" domestic water line exits the water meter and runs north, northwest underneath the west and north stands. This 2" water line feeds 4 restrooms, a hamburger stand, and a bar. The 2" water line then reduces down to a ¾" line and continues west underneath the Buckaroo Stands, behind the east stands and feeds the pens and the Gold Buckle. The Gold Buckle has approximately 5 toilet fixtures and 3 sinks. The existing domestic water line does not appear to be looped, so when the rodeo maintenance crew shuts off and blows the lines out for the winter all the buildings lose water service. The maintenance crew did not express any concerns in regards to onsite domestic water services.

Coordination with the city indicated that there should be no issues obtaining adequate fire flow. The fire department voiced some concerns in regards to existing fire hydrant locations. The existing fire hydrant on the east side (FH-15) of the rodeo arena has a static pressure of 68 pounds per square inch (psi), a fire flow of 1,340 gallons per minute (gpm) at 56 psi, and a fire flow of 2,833 gpm at 20 psi. The existing fire hydrant on the west side of the arena (FH-11) has a static pressure of 66 psi, a fire flow of 2,660 gpm at 60 psi, and a fire flow of 7,990 gpm at 20 psi. The fire department is requiring the removal of 3 existing fire hydrants (FH 11, 12, and 15). Existing city water infrastructure can be found in close proximity to the rodeo arena. There is a large water tank just east of the project site and an existing city well within the rodeo arena. See Appendix A for additional information.

Existing Sanitary Sewer

The rodeo arena currently has 3 restroom locations. The first restroom is located just northwest of the north stands. The surrounding grade around this restroom had to be raised approximately 2 feet in order to gravity feed the sewer line into the city sewer line located in the alley just north of the rodeo arena. Despite the increase in grade, the on-site sewer line still has a shallow slope and is reported to have had maintenance issues in the past.

The second restroom is located just north of the north stand. The maintenance crew indicated there is no issues with this sewer line. This sewer line also ties into the city sewer main located in the alley north of the rodeo arena.

The third restroom is located in the Gold Buckle Club on the east side of the rodeo arena. This club utilizes a lift station located in the crawl space under the existing building to pump the sewage to the existing city sewer main in the alley. This lift station also appears to server the existing building to the south of the Gold Buckle Club. The maintenance crew indicated they have never had any issues with the lift station. The size and capacity of said lift station is unknown.

See Append B for additional information.

Existing Storm Drainage

During the site visit there was no storm drainage systems present inside the rodeo arena. The only stormwater infrastructure noted in the immediate vicinity was a culvert/underground creek directly east of the rodeo arena which is apparently owned and operated by the City of Ellensburg.

See Appendix C for additional information.

Dry Utilities

See Appendix D for maps showing schematic locations of dry utilities. No research was conducted by the civil engineer to verify capacity of existing dry utilities. See below for utility purveyor contact information.

- Fair Point Communications – Alex Galbraith (509) 929-3168
- Charter Cable – Ron Graaff (509)728-2662

civil narrative (cont.)

- Electricity/Power (city of Ellensburg) – Paul Meyer (509)925-8602
- Gas (City of Ellensburg) – Heather Forgey (509)925-8603

See Appendix D for additional information.

Proposed Water

It is recommend that the rodeo demolish and remove the existing domestic water system in the project area all the way back to the existing 2" water meter. Coordination with the mechanical engineer has determined that a 2" water meter will not be sufficient. The existing water meter will be removed and returned to the city and 3" water meter will be installed. The proposed water service will run from the proposed 3" meter and run around the north side of the arena and terminate at the Gold Buckle Club. The proposed line will need to be sized to serve the proposed bathrooms and food service buildings. Valves will be installed on proposed water line services to allow the owner the opportunity to shutoff certain parts of the facility while not affecting service to the rest of the facility.

Based on our coordination with the fire department, 3 new fire hydrants will be required to be installed as part of this project. The fire department has preliminarily selected the locations of the proposed fire hydrants which are:

- South of the rodeo arena and stands (and east of the 4 H Building).
- Northeast of the rodeo arena, near the southeast corner of the Western Town.
- West of the rodeo arena in the parking area southeast of the National Guard building.

The last fire hydrant is located outside the project area and will be replaced as part of the upcoming Barn Replacement project. Additional coordination with the fire department will be required to finalize the locations of the proposed fire hydrants.

Proposed Sewer

All onsite sanitary sewer/waste water will gravity flow to a new onsite sewer lift station with the exception of the existing Gold Buckle Club. Flows will then be routed from the sewer lift station

to the city gravity main located in the alley just north of the rodeo arena. The proposed sewer lift station will be a duplex system with a gas tight lid to address odor concerns. The duplex system allows for pump redundancy to allow the rodeo facility to be used should one pump fail. The size of the lift station is based on coordination with the plumbing designer (number of anticipated fixtures). During final design the lift station capacity will be coordinated with plumbing designer.

As mentioned above the existing Gold Buckle will not need to be routed to the proposed sewer lift station because it is currently serviced by an existing lift station. The maintenance crew indicated that the sewer lift station is directly routed to the city gravity main located in the alley to the north. The maintenance crew also indicated that this lift station has not had any issue since it has been installed. There are no maintenance records on the existing system. The force main from the existing lift station will rerouted around the proposed improvements (northeast stands etc.). The force main length is anticipated to be roughly the same length and will use the same diameter pipe, therefore no changes to the existing lift station are anticipated.

Proposed Storm Drainage

Any and all storm drainage systems proposed will be in conformance with the Eastern Washington Stormwater Management Manual. The proposed site will consist of no pollutant generating surfaces (pedestrian walks and roofs). The proposed gravel/concrete pedestrian walks will all sheet flow to catch basins which will be piped to new infiltration galleries. The infiltration galleries will directly infiltrate all stormwater runoff.

Based on preliminary discussions with the City of Ellensburg and review of the Department of Ecology UIC (Underground Injection Criteria) swales are not anticipated for stormwater treatment. Instead the soils underneath the infiltration galleries will be used for stormwater treatment (vadose zone). A geotechnical investigation and report will be conducted prior to the final design phase (construction documents). The results of the investigation may dictate changes in the stormwater treatment approach.

civil narrative (cont.)

All proposed infiltration galleries will be registered with the Department of Ecology in accordance with the Underground Infiltration Control requirements. A Web Soil Survey demonstrated that the surrounding soil may provide some infiltration capacity. Additional geotechnical information (prior to final design) will be required to establish the design infiltration rates of the infiltration galleries).

If this project disturbs more than 1 acre and or discharges to a waters of the state, NPDES coverage will be required.

Heating & Ventilating

1. New Restrooms: The new restrooms will have exhaust systems in accordance with indoor air quality codes. In addition, the restrooms serving the NW Concessions Area will be heated with electric heaters for cold weather (winter) use.
2. Permanent Concessions: There will be a Northeast Concession Area and a Northwest Concession Area. Two Concession areas will have a single Type I cooking exhaust hood, and U.L. listed grease hood exhaust fan. Hood makeup air will originate from roof cowls with automatic dampers to open upon activation of range hood exhaust fan. No cooling or heating will be provided for concession area.
3. First Aid Room and behind the Chutes Office will be heated and air-conditioned by a thru-the-wall packaged A.C. unit. ("PTAC").
4. Behind the Chutes Bar Area will be ventilated via a roof mounted exhaust fan. No heating or cooling will be provided.
5. Meeting Rooms: This area will be ventilated via a roof exhaust fan and air intake louver in accordance with code. No heating or cooling will be provided.
6. Storage Rooms/Janitor Rooms: Mechanically ventilated in accordance with Building Code requirements. Unheated.
7. Sponsor Boxes: No heat, mechanical ventilation, or air conditioning. It is assumed these areas will open to the outside and have natural ventilation.

Plumbing

1. General: All areas will be provided with provisions for draining domestic water systems for extended unoccupied periods such as winter: Sinks in Sponsor Boxes, Gold Buckle Club, Toilet Rooms, Concessions, and other miscellaneous areas with plumbing.
2. Concourse Areas: Non-freeze water hydrants will be provided for cold weather use.

**mechanical narrative
(cont.)**

3. Sponsor Boxes: A stainless steel sink will be provided in each suite. Point of use, instantaneous electric water heaters will be provided at each sink.
4. Restrooms: Commercial vitreous china plumbing fixtures will be provided. Water Closets and Urinals will be wall mounted with sensor operated flush valves. Multi-Station solid surface wash fountain will be floor mounted with sensor operated faucets. Domestic hot water will be provided by point of use, instantaneous hot water heaters. Floor drains will be provided in each toilet room.
5. Meeting Room: Floor drain will be provided in this space.
6. Concessions: Each half of the East and West Concession Areas will have a 3-compartment stainless steel sink, vitreous china hand wash sink, and stainless steel food prep.sink. In addition, floor sinks and floor drains will be provided as required.
5. Behind the Chutes: Stainless steel sinks for the bars will be provided.
8. Janitor Rooms: A floor mounted janitor sink will be provided in each of (2) janitorial rooms.
9. Point of use, instantaneous, electric water heaters will be provided at all fixtures requiring hot water.

Site Electrical

1. Electrical Service(s) – Facility Use: Remove and replace existing North & Northwest site electrical service equipment. Existing utility service transformers and conductors will be upgraded to match new service equipment. New service equipment shall be installed in approximately the same locations as the existing service equipment. Minimum amperage rating of the new North service equipment rating shall be 1200A, 208V, 3PH.
2. Electrical Distribution: Remove and Replace existing distribution feeders which are served from the North & Northwest main service equipment. New feeder cabling shall be installed in PVC conduit below grade. Existing branch panels, disconnects and RV pedestals will be replaced at the same locations or at new locations as dictated by the planned improvements. RV Pedestals at outer fence of NW track shall remain and be reconnected to new distribution equipment.

Power

1. General: New electrical distribution systems will be provided for service to areas of the facility where the density of electrical loads justifies a dedicated power panel. The facility distribution system will be 208/120V, 3PH, 4W. NEC 700 loads such as egress lighting will be provided with battery backup to support lighting in the event that normal power is lost.
2. Concessions/Meeting Areas: Each concessions/meeting area will be provided with a dedicated 120/208V branch panel for support of food service loads. Mechanical loads in concessions areas will be served from the concessions panel or a house mechanical panel in the vicinity of the loads.
3. Sponsor Boxes: A dedicated panel will be provided in or near the planned Sponsor Boxes. Convenience power outlets will be provided within the Sponsor Boxes per Owner direction.
4. Behind the Chutes: A dedicated panel will be provided in or near the area known as "Behind the Chutes". Dedicated 120V power outlets will be provided at the stage for support of temporary band equipment.

Lighting

1. General: Lighting installed outdoors will be surface or pole mounted LED type and rated for outdoor use. Where ceilings are provided, recessed LED type lighting will be utilized. The facility lighting will be controlled from a central location within the facility. Egress and exit lighting will be installed as required by code and will include integral battery backup. In addition to the general lighting, accent lighting will be considered for use in the Sponsor Boxes, Concessions Areas and Meeting Rooms.
2. Site: Replacement of existing site lighting is planned along the North and West sides of the site. New site lighting will be pole mounted LED type fixtures or wall mounted with integral photocell.

Telecommunications

1. Additional data/phone devices shall be provided for areas as directed by the Owner. New cabling shall be CAT6 type. Concessions areas shall be provided with data/phone devices for point of sale and convenience use. The Sponsor Box areas shall be provided with data/phone devices for convenience use. Data/phone devices shall be provided at the ceiling of concessions and Sponsor Boxes for owner furnished owner installed Wireless Access Point (WAP) equipment.

Digital Media

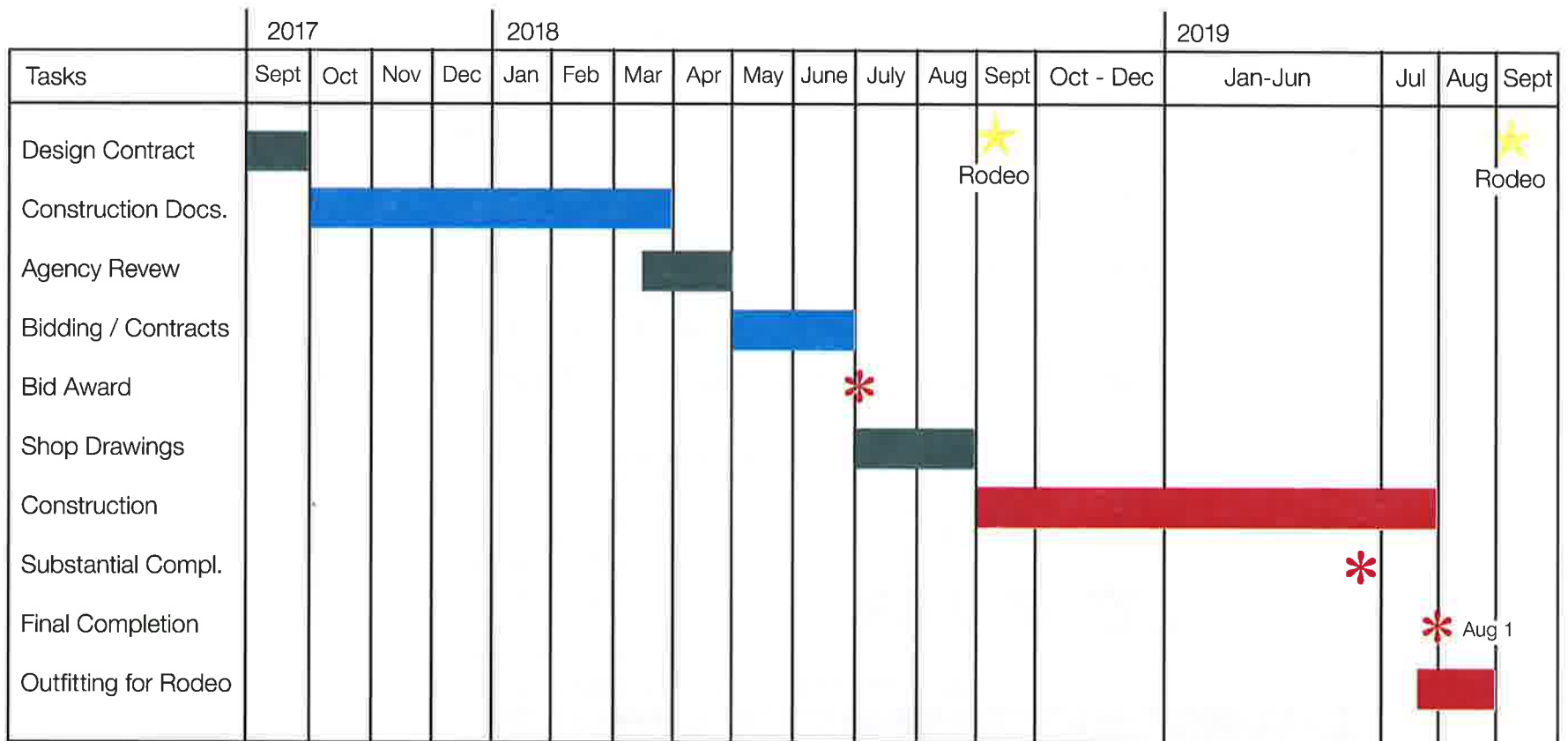
1. New infrastructure shall be provided for support of digital screens at concessions areas, behind the chutes, elevated walkways and Sponsor Boxes. Provide power, low voltage conduit and CAT6 cabling to each digital screen location for transmission of data signals. Coordination with the Owner will be required to determine rough-in locations.

sustainability approach

In order to align with community values and State goals, a practical and cost effective approach to sustainability will be taken. Although not required, the building will be designed to a LEED (Leadership in Energy and Environmental Design) standard for the following categories:

- Reduction of construction waste.
- Use of regional materials.
- Energy efficiency.
- Durability and longevity to reduce maintenance and operating costs.

project schedule



area summary



ELLENSBURG RODEO - Area Summary

Revised January 3, 2017

Program Element	Number of Spaces	Program Area	Current Total Area
1.0 Northeast Program			
1.1 Sponsor Boxes	7	201 sf	1,407 sf
1.2 Concession Stands	1	390 sf	390 sf
1.3 Public Toilet Room Men	1	400 sf	400 sf
1.4 Public Toilet Room Women	1	400 sf	400 sf
1.5 Meeting Room (Bucking Chutes)	1	520 sf	520 sf
1.6 First Aid	1	134 sf	134 sf
1.7 Storage	1	64 sf	64 sf
Total Northeast Program	13		3,315 sf
2.0 Northwest Program			
2.1 Premium Seating			0 sf
2.2 Premium Seating Toilet Rooms Men	1	210 sf	210 sf
2.3 Premium Seating Toilet Rooms Women	1	303 sf	303 sf
2.4 Public Toilet Rooms North Men	1	508 sf	508 sf
2.5 Public Toilet Rooms North Women	1	656 sf	656 sf
2.6 Public Toilet Rooms West Men	1	299 sf	299 sf
2.7 Public Toilet Rooms West Women	1	308 sf	308 sf
2.8 Concession Stands	2	407 sf	814 sf
2.9 Storage	1	417 sf	417 sf
2.10 Janitor	1	78 sf	78 sf
Total Northwest Program	10		3,593 sf
3.0 Behind The Chutes Program			
3.1 Outdoor Bar	1	213	213
3.2 Indoor Bar	1	174	174
3.3 Cooler	1	204	204
3.4 Office	1	153	153
3.5 Bar Storage	1	248	248
3.8 Stage Platform	1	318	318
3.9 Gathering Area	1	7839	7,839
3.10 Storage	1	201	201
Total Northwest Program	8		9,350 sf
Walls and structure at 5%			16,258
Grand Total			17,071 sf

appendix

Restroom Fixtures

Seating Counts

Cost Estimate

restroom fixtures



ELLENSBURG RODEO - Restroom Summary

Revised January 3, 2017

Location	Men			Women	
	Toilets	Urinals	Lavatories	Toilets	Lavatories
Existing					
Grand Stands	8	7	2	16	2
Northeast Stands					
West Stands	2	3	3	5	3
Behind the Chutes	4	8	5	8	5
Sponsor Suites					
Gold Buckle Club	1	2	2	2	2
Portable	7			8	
Existing Totals:	22	20	12	39	12
Proposed					
Grand Stands (Existing no modification)	8	7	2	16	2
Northeast Stands	4	5	5	10	6
West Stands	2	4	3	7	4
Premium Seats	1	3	2	7	2
Behind the Chutes	3	7	5	8	6
Gold Buckle Club (Existing no modification)	1	2	2	2	2
Portable	TBD	TBD	TBD	TBD	TBD
Proposed Totals:	19	28	19	50	22
Building Code Requirements (For 9,000 seats)	12	33	23	88	30

ALSC

ARCHITECTS

ELLENSBURG RODEO - Seating Counts

Revised December 29, 2016

Grandstand Location	Existing Seats	General Seats (21"x 30")	Premium Seats (24"x 36")
West			
General Seating	2381	2,252	
Premium Seats	202		552
Accessible Seats *		34	
Northeast			
General Seating	924	692	
Premium Seats	82		40
Sponsor Seats			70
Accessible Seats		0 (one in each Suite)	
Total Seats:	3589	2978	662
Total New Seats:			3,640
Existing Seating to Remain			
Buckaroo	978	978	
Section 9	925	800	125
Grand Stand (estimate)	3543	3,543	
Total Seats:	9035	8,299	787
Total Seats after Upgrade			9,086
Seating Goal (equal to existing count)			9035

* 34 wheelchair locations provided with 34 companion seats

A minimum of 34 wheelchair locations are required for West, Northeast and Buckaroo seating sections.

soft costs and estimate



ELLENSBURG RODEO - Cost Coordination

Revised September 26, 2016

	Soft Cost Percentage
Soft Costs	
Sales Tax	8%
Consultant Fees (Construction Documents, Bid, CA Services)	7%
Testing / Inspections / Permits / Misc.	4.5%
Construction Contingency	5%
Escalation from State C-100 form (No furniture or equipment included)	
Assumes a start date of September 2018, complete August 2019	7.5%
Total	32%

Opinion of Probable Cost



Summary Page

1/19/17

Ellensburg Rodeo

Modernization/Addition

Ellensburg, WA

Cost Model

CM-9

Item	SF	GC Work	Mech	Fire Ptn	Elect	Subtotal	Markup/GC's	Est. Cont.	S. Tax	Total
1. Elevated Seating NE	-	575,000	-	-	13,200	588,200	70,584	79,054	-	737,838
2. Elevated Seating NW	-	1,795,000	-	-	45,300	1,840,300	220,836	247,336	-	2,308,472
3. Area 100 - w/Sponsor Boxes	-	582,679	276,150	-	118,800	977,629	117,316	131,393	-	1,226,338
4. Area 200 - NW w/Premium Seating	-	780,280	333,600	-	131,800	1,245,680	149,482	167,419	-	1,562,581
5. Area 300 - NW Chutes	-	380,178	159,100	-	63,600	602,878	72,345	81,027	-	756,250
6. spare	-	-	-	-	-	-	-	-	-	-
7. Site Improvements	-	497,028	-	-	202,600	699,628	83,955	94,030	-	877,613
Total	-	4,610,165	768,850	-	575,300	5,954,315	714,518	800,260	-	7,469,093
								1,514,778		
Escalation to --- Allow										
Total Opinion of Probable Cost										7,469,093

Notes & Exclusions

Site Improvements are ----
 Rock Removal or Unsuitable subgrades
 Off-Site Improvements
 FF & E
 Sound, Data, Telecom, Excluded
 Fees or Studies
 Utility Charges or Upgrades
 HazMat Removal
 Permits
 A-E Fees & Other Soft Costs
 Sales Tax
 Escalation

Cost Model

Ellensburg Rodeo
Modernization/Addition
Ellensburg, WA
Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
1. Elevated Seating NE					
	Grandstand per Sturdi-Steel	1	ls	575000	575,000
	Add Roof?		ls		-
	foundation - incl		sf		-
	press box		sf		-
	branding		ls		-
	wd screen/frame		sf		-
	lighting		sf		-
	sound sys		ls		-
	cip col covers		lf		-
	painted plywd backing		sf		-
	General Seats				-
	Prem Seats				-
	total				-
	avg cost/seat				-
	Subtotal GC Work				575,000
	Mechanical - per MW		sf	0.00	-
	Fire Ptn - per MW		sf	0.00	-
	Electrical - per MW	1	ls	13200.00	13,200
	Sub-total				588,200
	12.0% Markup/GC's				70,584
	12.0% Contingency				79,054
	0.0% Sales Tax				-
	Opinion of Probable Cost				737,838

Cost Model)

Ellensburg Rodeo
Modernization/Addition
Ellensburg, WA
Cost Model

[illegible]

Cost Model

Ellensburg Rodeo

Modernization/Addition

Ellensburg, WA

Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
3. Area 100 - w/Sponsor Boxes					
	exc/fill	6,877	sf	0.65	4,470
	struct fill, 4'	1,000	cy	18.00	18,000
	ACP sidewalk	8,159	sf	2.50	20,398
	concrete work	1	ls	130,653	130,653
	media pit	1	ls	5,000.00	5,000
	party terrace	2,180	sf	6.00	13,080
	guardrail	157	lf	45.00	7,065
	seats	70	ea	150.00	10,500
	cmu walls - Ext	4,074	sf	16.00	65,184
	cmu ptns - Int	5,430	sf	14.50	78,735
	hollowcore plank roof struct	5,114	sf	10.50	53,697
	parapet/conn - add	285	lf	15.00	4,275
	roof sys tapered ins	5,114	sf	5.00	25,570
	membrane	5,114	sf	3.50	17,899
	rock ballast	5,114	sf	1.00	5,114
	blk, pt	328	lf	7.50	2,460
	plywd, parapet, pt	570	sf	3.50	1,995
	parapet flashg	285	lf	15.00	4,275
	fascia dtl	43	lf	15.00	645
	wdo, alum	48	sf	35.00	1,680
	wd screen/frame	144	sf	15.00	2,160
	stl siding/frn - closure at bleacher	-	sf	12.00	-
	dr/fr	17	ea	1,300.00	22,100
	sdlt	1	ea	350.00	350
	oh drs	7	ea	2,500.00	17,500
	oh counter dr	63	sf	55.00	3,465
	stl gate 6'	1	ea	1,200.00	1,200
	seal cmu, ext., silox	4,074	sf	0.55	2,241
	paint cmu int	14,934	sf	0.75	11,201
	pt h/c deck clg	4,592	sf	0.75	3,444
	flooring, LPF	393	sf	8.00	3,144
	base	82	lf	8.00	656
	flooring, SC	6,484	sf	0.85	5,511
	atc, mtg	317	sf	3.50	1,110
	gwb soff/knee wall	381	sf	4.00	1,524
	gwb furring	420	sf	4.00	1,680
	acc-spec	2	tr	2,000.00	4,000
	ptns, Phenolic hcp	2	ea	1,350.00	2,700
	ptns, Phenolic std	12	ea	1,200.00	14,400
	screens, phen	4	ea	400.00	1,600
	cabts - base/wc	42	lf	225.00	9,450
	kit, Casework	17	lf	150.00	2,550
	kit eq., allow	-	sf	100.00	-
	cooler, WI	-	sf	125.00	-
Subtotal GC Work					582,679
Mechanical - per MW		1	ls	276,150.0	276,150
Fire Ptn - per MW		-	sf	-	-
Electrical - per MW		1	ls	118,800.0	118,800
Sub-total					977,629
12.0% Markup/GC's					117,316
12.0% Contingency					131,393
0.0% Sales Tax					-
Opinion of Probable Cost					1,226,338

Cost Model

Ellensburg Rodeo

Modernization/Addition

Ellensburg, WA

Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
4. Area 200 - NW w/Premium Seating		-	sf		
	exc/fill - bldg	3,590	sf	1.00	3,590
	exc/fill - seating	9,845	sf	1.00	9,845
	struct fill, 4', seating	1,600	cy	18.00	28,800
	acp sdwk	5,668	sf	2.50	14,170
	concrete work - seating	1	ls	191957.56	191,958
	concrete work - bldgs	1	ls	73505.89	73,506
	slab, All	9,845	sf	5.00	49,225
	guardrail	530	lf	45.00	23,850
	seats	476	ea	150.00	71,400
	cmu walls - Ext	5,292	sf	16.00	84,672
	cmu ptns - Int	2,431	sf	14.50	35,250
	foam-in ins., ext concess/tr	2,538	sf	1.85	4,695
	hollowcore plank roof struct	4,058	sf	10.50	42,609
	parapet/conn - add	282	lf	15.00	4,230
	roof sys tapered ins	4,058	sf	5.00	20,290
	membrane	4,058	sf	3.50	14,203
	rock ballast	4,058	sf	1.00	4,058
	blk, pt	318	lf	7.50	2,385
	plywd, parapet, pt	564	sf	3.50	1,974
	parapet flashg	282	lf	15.00	4,230
	fascia dtl	36	lf	15.00	540
	wd screen/frame	276	sf	15.00	4,140
	stl siding/frm - closure at bleacher	-	sf	12.00	-
	dr/fr	11	ea	1300.00	14,300
	oh counter dr	126	sf	55.00	6,930
	seal cmu, ext., silox	5,292	sf	0.55	2,911
	paint cmu int	10,154	sf	0.75	7,616
	pt h/c deck clg	4,058	sf	0.75	3,044
	flooring, LPF	812	sf	8.00	6,496
	base	168	lf	8.00	1,344
	flooring, SC	2,778	sf	0.85	2,361
	acc-spec	4	tr	1800.00	7,200
	ptns, Phenolic hcp	6	ea	1350.00	8,100
	ptns, Phenolic std	13	ea	1200.00	15,600
	screens, phen	8	ea	400.00	3,200
	kitchen equip	-	ls	0.00	-
	kit. Casework	34	lf	150.00	5,100
	bar ht tables, s/s	76	lf	85.00	6,460
Subtotal GC Work					780,280
Mechanical - per MW		1	ls	333600.00	333,600
Fire Ptn - per MW		-	sf	2.00	-
Electrical - per MW		1	ls	131800.00	131,800
Sub-total					\$ 1,245,680
12.0% Markup/GC's					149,482
12.0% Contingency					167,419
0.0% Sales Tax					-
Opinion of Probable Cost					1,562,581

Cost Model

Ellensburg Rodeo

Modernization/Addition

Ellensburg, WA

Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
5. Area 300 - NW Chutes					
	exc/fill - bldg	1,876	sf	1.00	1,876
	ACP sdwk - chutes	1,474	sf	2.50	3,685
	ACP sdwk - grandstands	2,346	sf	2.50	5,865
	gravel	4,820	sf	1.50	7,230
	platform, wd roof struct	372	sf	15.00	5,580
	outdoor bar, sim	525	sf	15.00	7,875
	ssmr, platform/bar	897	sf	8.00	7,176
	hss/wd screen fence, 8', 184 lf	1,472	sf	23.00	33,856
	concrete work	1	ls	30577.23	30,577
	cmu walls - Ext, Bar/Platform	469	sf	16.00	7,504
	cmu walls - Ext	3,248	sf	16.00	51,968
	cmu plns - Int	730	sf	14.50	10,585
	hollowcore plank roof struct	2,089	sf	10.50	21,935
	parapet/conn - add	222	lf	15.00	3,330
	roof sys lapered ins	2,089	sf	5.00	10,445
	membrane	2,089	sf	3.50	7,312
	rock ballast	2,089	sf	1.00	2,089
	blk, pt	275	lf	7.50	2,063
	plywd, parapet, pt	444	sf	3.50	1,554
	parapet flashg	222	lf	15.00	3,330
	fascia dtl	53	lf	15.00	795
	wd screen/frame	271	sf	15.00	4,065
	stl siding/frm - closure at bleacher	-	sf	12.00	-
	gwb plns	340	sf	8.00	2,720
	dr/fr	6	ea	1300.00	7,800
	dr/fr pr	1	pr	2000.00	2,000
	oh counter dr	80	sf	55.00	4,400
	seal cmu, ext., silox	4,186	sf	0.55	2,302
	paint cmu int	4,708	sf	0.75	3,531
	pt h/c deck clg	2,089	sf	0.75	1,567
	flooring, LPF	629	sf	8.00	5,032
	base	134	lf	8.00	1,072
	flooring, SC	1,247	sf	0.85	1,060
	acc-spec	2	lr	1800.00	3,600
	plns, Phenolic hcp	2	ea	1350.00	2,700
	plns, Phenolic std	7	ea	1200.00	8,400
	screens, phen	3	ea	400.00	1,200
	kil. Casework	44	lf	150.00	6,600
	bar Casewk	38	lf	200.00	7,600
	kit eq., allow	629	sf	100.00	62,900
	cooler, WI	200	sf	125.00	25,000
Subtotal GC Work					360,178
	Mechanical - per MW	1	ls	159100	159,100
	Fire Ptn - per MW	-	sf	0.00	-
	Electrical - per MW	1	ls	63600.00	63,600
Sub-total					582,878
12.0% Markup/GC's					72,345
12.0% Contingency					81,027
0.0% Sales Tax					-
Opinion of Probable Cost					756,250

Cost Model

Ellensburg Rodeo

Modernization/Addition

Ellensburg, WA

Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
6. spare					
	exc/fill - bldg		sf		-
	ACP sdwk - chutes		sf		-
	ACP sdwk - grandstands		sf		-
	gravel		sf		-
	platform, wd roof struct		sf		-
	outdoor bar, sim		sf		-
	ssmr, platform/bar		sf		-
	hss/wd screen fence, 8', 184 lf		sf		-
	concrete work		ls		-
	cmu walls - Ext, Bar/Platform		sf		-
	cmu walls - Ext		sf		-
	cmu plns - Int		sf		-
	hollowcore plank roof struct		sf		-
	parapet/conn - add		lf		-
	roof sys lapered ins		sf		-
	membrane		sf		-
	rock ballast		sf		-
	blk, pt		lf		-
	plywd, parapet, pt		sf		-
	parapet flashg		lf		-
	fascia dtl		lf		-
	wd screen/frame		sf		-
	stl siding/frm - closure at bleacher		sf		-
	gwb plns		sf		-
	dr/fr		ea		-
	dr/fr pr		pr		-
	oh counter dr		sf		-
	seal cmu, ext., silox		sf		-
	paint cmu int		sf		-
	pt h/c deck clg		sf		-
	flooring, LPF		sf		-
	base		lf		-
	flooring, SC		sf		-
	acc-spec		lr		-
	plns, Phenolic hcp		ea		-
	plns, Phenolic std		ea		-
	screens, phen		ea		-
	kil. Casework		lf		-
	bar Casewk		lf		-
	kit eq., allow		sf		-
	cooler, WI		sf		-
Subtotal GC Work					-
	Mechanical - per MW	-	ls	0.00	-
	Fire Ptn - per MW	-	sf	0.00	-
	Electrical - per MW	-	sf	0.00	-
Sub-total					-
12.0% Markup/GC's					-
12.0% Contingency					-
0.0% Sales Tax					-
Opinion of Probable Cost					-

Cost Model

Ellensburg Rodeo
Modernization/Addition
Ellensburg, WA
Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
7. Site Improvements			sf		
<u>Work Items per TC</u>					-
	demo arena seating - NE	3,520	sf	2.50	8,800
	sim NW	7,400	sf	2.50	18,500
	demo wd frame bldgs	780	sf	2.00	1,560
	demo cmu bldgs	3,032	sf	4.00	12,128
	demo BT Chutes area	5,250	sf	1.50	7,875
	demo raised gravel patio	2,064	sf	2.50	5,160
	rem eco blocks	285	lf	20.00	5,700
	rem acp/conc	5,390	sf	0.75	4,043
	misc demo	1	ls	5000	5,000
	replace conc wall - roping chutes	115	lf	130.00	14,950
	add conc wall - gold buckle club	65	lf	130.00	8,450
	guardrail	180	lf	45.00	8,100
<u>Work Items per DCI</u>					-
	ENGINEERING & LAYOUT	-	HR	0.00	-
	MOBILIZATION	1	LS	20000.00	20,000
	PROJECT TEMPORARY TRAFFIC CONTROL	-	LS	5000.00	-
	PERIMETER SILT FENCE	1,200	LF	6	7,200
	INLET PROTECTION	9	EA	150.00	1,350
	CONSTRUCTION ENTRANCE	1	EA	1000.00	1,000
	CESCL	1	LS	2500.00	2,500
	DUST CONTROL	1	LS	2500.00	2,500
	CLEAR AND GRUB	-	SF	0.25	-
	ASPHALT DEMO	975	SF	2.50	2,438
	SAWCUT ROAD	405	LF	3.00	1,215
	REMOVE EXISTING WATER SERVICE	750	LF	25.00	18,750
	REMOVE EXISTING SEWER FORCE MAIN	320	LF	20.00	6,400
	REMOVE EXISTING SEPTIC SYSTEM DRAINFIELD	-	LS	15000.00	-
	WATER SERVICE	4	EA	2200.00	8,800
	4" PVC WATER SERVICE	1,015	LF	32.00	32,480
	4" GATE VALVES	5	EA	1200.00	6,000
	WATER VAULT	1	EA	20000.00	20,000
	6" BEER LINE CONDUIT	380	LF	30.00	11,400
	8" PIPE	170	LF	50.00	8,500
	6" HYDRANT LINE	25	LF	45.00	1,125
	FIRE HYDRANT ASSEMBLIES	2	EA	5000.00	10,000
	FIRE DEPARTMENT CONNECTION	-	LF	2500.00	-
	POST INDICATOR VALVE	-	LF	2500.00	-
	MANHOLES	-	EA	2500.00	-
	6" PVC SANITARY SEWER LATERALS	870	LF	38.00	33,060
	SS LIFT SATION	1	EA	75000.00	75,000
	GREASE TRAP	3	EA	3800.00	11,400
	CLEANOUTS / TRAFFIC LIDS	15	EA	350.00	5,250
	2" FORCE MAIN	360	LF	23.00	8,280
	3" FORCE MAIN	55	LF	25.00	1,375
	CATCHBASINS	9	EA	2500.00	22,500
	CONTINGENCY DUE TO NO GEOTECH REPORT	1	LS	13950.00	13,950

396,763

Cost Model

No.	Item	Qty	Unit	Cost	Subtotal
	INFILTRATION GALLERIES	1,800	SF	15.50	27,900
	STORM DRAIN PIPING: 6"	70	LF	30.00	2,100
	STORM DRAIN PIPING: 8"	260	LF	34.00	8,840
	STORM DRAIN PIPING: 10"	470	LF	41.00	19,270
	CLEANOUTS / TRAFFIC LIDS	6	EA	400.00	2,400
	TRENCHING FOR UTILITY (ELECT., TEL., GAS)	-	LF	8.00	-
	CRUSHED SURFACING TOP & BASE COURSE	20	CY	35.00	700
	CLASS "A" ACP 3" (Standard Duty)	110	SY	28.00	3,080
	SITE SIGNAGE	-	LS	8000.00	-
	PAVEMENT MARKINGS	-	LS	8000.00	-
	BOLLARDS	-	LS	2000.00	-
					-
Subtotal GC Work					497,028
	Mechanical - per MW	-	ls	0.00	-
	Fire P/in - per MW	-	sf	0.00	-
	Electrical - per MW	1	ls	202600	202,600
Sub-total					699,628
	12.0% Markup/GC's				83,955
	12.0% Contingency				94,030
	0.0% Sales Tax				-
Opinion of Probable Cost					877,613



609 N. MAIN ST.

• ELLENSBURG, WA 98926 •

(509) 962-7831 •

1-800-637-2444

April 13, 2017

Kittitas County Commissioners
205 W. 5th Ave
Ellensburg WA 98926

Re: Lodging Tax Large Capital Project Funding

For the past several years the Ellensburg Rodeo Association has been working with the Kittitas County Commissioners in the design of a much needed grandstand renovation for the Ellensburg Rodeo Arena at the Kittitas County Event Center. The grandstand project incorporates safe ingress and egress for all visitors, additional ADA seating, along with additional restroom facilities.

The Ellensburg Rodeo Association has worked very hard to achieve our standing as one of the top ten PRCA rodeo's in the world and our counties largest single event. Our patrons and contestants come from all over the world to attend; we would like to provide them with safe comfortable surroundings and the services required for a world class event.

The Ellensburg Rodeo Association fully supports our commissioner's efforts to secure funding for these much needed improvements for all the community to enjoy.

Thank you for your consideration,

Jeff Faltus
President,
Ellensburg Rodeo Association



Kittitas County, Washington

BOARD OF COUNTY COMMISSIONERS

District One
Paul Jewell

District Two
Laura Osiadacz

District Three
Obie O'Brien

February 27, 2017

Representative Steve Tharinger
314 John L. O'Brien Building
PO Box 40600
Olympia, WA 98504

Honorable Representative Tharinger:

We are writing to you today to express our support for two Capital Budget requests for projects in Kittitas County: the Kittitas Valley Event Center Facilities Upgrade (submitted by Representative Manweller) and the Washington State Horse Park Covered Arena and Associated Build-Out (submitted by Senator Warnick).

Located in Cle Elum, the 112-acre Washington State Horse Park attracts over 30 thousand visitors per year, 95 percent of whom are nonlocal – a statistic that uniquely characterizes the Park's impact: over \$2.5 million in overnight stays. Total economic impact of the Park, including day visitors, is \$3.4 million. The Washington State Horse Park is a valuable economic asset in Upper Kittitas County. We continue to support it every year with local funding that helps with operational costs and projects. Further development of this facility will provide significant additional benefit in our rural county.

The Kittitas Valley Event Center is located in Ellensburg and is the home of the World Famous Ellensburg Rodeo and Kittitas County Fair. For nearly one hundred years, this event has attracted tourists to Kittitas County for several days over Labor Day Weekend – nearly 60 thousand in 2016. This facility also operates year-round, providing facilities for a variety of events large and small that create significant economic benefit to the City of Ellensburg and the surrounding Kittitas County.

In addition to the financial benefits of the Kittitas Valley Event Center and the Washington State Horse Park, both projects embody the vision of our County's Comprehensive Plan. Agritourism and rural recreation opportunities play an essential role in this plan and facilities such as these are consistent with preserving the agricultural industry as well as rural character.

Thank you for your consideration of these important projects.

Respectfully,

Handwritten signature of Paul Jewell in blue ink.

Paul Jewell
Chairman

Handwritten signature of Laura Osiadacz in blue ink.

Laura Osiadacz
Vice-Chairman

ABSENT

Obie O'Brien
Commissioner

Cc: Senator Judy Warnick
Representative Matt Manweller
Representative Tom Dent



Kittitas County, Washington

BOARD OF COUNTY COMMISSIONERS

District One
Paul Jewell

District Two
Laura Osiadacz

District Three
Obie O'Brien

February 27, 2017

Senator Jim Honeyford
112 Irv Newhouse Building
PO Box 40415
Olympia, WA 9804

Honorable Senator Honeyford:

We are writing to you today to express our support for two Capital Budget requests for projects in Kittitas County: the Kittitas Valley Event Center Facilities Upgrade (submitted by Representative Manweller) and the Washington State Horse Park Covered Arena and Associated Build-Out (submitted by Senator Warnick).

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Thank you for your consideration of these important projects.

Respectfully,


Paul Jewell
Chairman


Laura Osiadacz
Vice-Chairman

ABSENT

Obie O'Brien
Commissioner

Cc: Senator Judy Warnick
Representative Matt Manweller
Representative Tom Dent



OFFICE OF THE MAYOR

501 North Anderson Street

Ellensburg, Washington 98926

Telephone: (509) 962-7221 Fax: (509) 962-7143

February 27, 2017

**Representative Matt Manweller
470 John L. O'Brien Building
PO Box 40600
Olympia, WA 98504-0600**

Honorable Representative Manweller:

Please accept this letter to confirm the City's support of a Kittitas County capital budget request. The County is working to upgrade the Kittitas Valley Event Center. The County's Capital Budget request, if funded, will address structural issues of the Event Center grandstands, and make improvements to existing buildings and barns to maintain the center's viability for continued operation. The structural integrity of the Rodeo Grounds stadium seating is critical to the County's continued ability to accommodate the Ellensburg Rodeo as are the building and barn improvements proposed by the County that support County Fair activities.

As home of the Ellensburg Rodeo, the Event Center has hosted the Ellensburg Rodeo for nearly a hundred years. This event attracts tourists to Ellensburg for over the Labor Day Weekend resulting in significant economic benefit to the City and County. In addition to the fair and rodeo, the County has expanded the operation of the event center to offer year round amenities and sponsor events that draw outside wealth into the community. The Event Center is a valuable contributor to the local economy and your support of this project is very much appreciated. Thanks for sponsoring the request.

Yours truly,

**Rich Elliott
Mayor**



609 N. MAIN ST.

• ELLENSBURG, WA 98926 •

(509) 962-7831 •

1-800-637-2444

August 18, 2016

Kittitas County Board of Commissioners
205 West 5th Avenue, Suite 108
Ellensburg WA 98926

RECEIVED
AUG 18 2016
1st ✓ 2nd ✓ 3rd ✓
KITTITAS COUNTY BOARD OF COMMISSIONERS

Commissioners,

The Ellensburg Rodeo Association has been tenants of Kittitas County utilizing the Rodeo Arena for one weekend a year since 1923. The Ellensburg Rodeo Association was pleased to be asked to review the most recent master plan drafted by the county commissioners. The Ellensburg Rodeo Association reaffirms our support of the County's most recent master plan.

Respectfully,

Jeff Faltus
President

Ellensburg Rodeo Association