REQUEST FOR PROPOSALS

CITY OF WEST WENDOVER

FIRE STATION AND COMMUNITY & RECREATION CENTER

DUE: SEPTEMBER 30TH, 2021 AT 2:00PM MST



VII.B COVER PAGE

VII.B. - COVER PAGE

30 September 2021

City of West Wendover Anna Bartlome City Clerk 1111 N. Gene L. Jones Way West Wendover, NV 89883

Re: Request for Proposals Response Fire Station & Optional Community and Recreation Center Design-Build

Dear. Anna Bartlome and Selection Committee Members,

First and foremost, CORE Construction (CORE) and TSK Architects (TSK) are grateful for the opportunity to present our proposal to serve as your trusted Design/Build partner for the Fire Station and Optional Community and Recreation Center. We have had the opportunity to collaborate together as a Design/Build team, but more importantly, to collaborate with you, the Client, to gain a glimpse of your vision for this tremendous project that will benefit and serve the citizens of West Wendover for decades to come.

Here are a few reasons why we believe CORE|TSK is best suited to serve the City of West Wendover and exceed your expectations with a very unique and special building experience:



CULTURAL ALIGNMENT: There are good projects and there are exceptional projects. The primary differentiator between a good project and an exceptional project isn't related to lines on paper or how the parts & pieces are assembled – the key lies with how culturally aligned the PEOPLE involved in the project are. We believe that CORE|TSK and West Wendover's culture and values are very much in alignment with each other leading toward the promise of developing an exceptional project together.

SETH MAURER, President Principal Contact

5330 Reno Corporate Dr. Reno. NV 89511 P: 775-750-1776 E: sethmaurer@coreconstruction.com



KEVIN KEMNER

Design Management Lead 225 S Arlington Ave., Suite A Reno, NV 89501 P: 775-857-2949 E: kkemner@tska.com



MIKE SHEPPARD

Cost Control/Budgeting Lead 8 E. Haskell St. #A Winnemucca. NV 89445 P: 775-623-4488 E: mike@michaelclay.com

Michael Clay

HONORING YOUR PRIORITIES: Over the last several weeks, we have digested your documents and asked questions from which we received tremendously valuable and insightful feedback. We have listened and understand your objectives.

Cost Efficiency	Engaging the Community	Enhanced Employee Well Being
Quality AND Value	Warm and Welcoming	Flexible & Adaptable
Low Maintenance	Safe Environment	Resilient, Maintainable, Durable
Sustainability Energy Efficiency	Resource Conscious	Transparency

Through thoughtful design, diligent preconstruction professional services, and operational excellence during construction, the CORE | TSK team has the capacity, experience and resources necessary to maximize your priorities and deliver the best value to your overall program and budget.

PUBLIC SECTOR EXPERIENCE: The teaming of CORE |TSK merges the experience of two of the most successful and highly respected public facilities Builders and Designers in Nevada. Both of our firms have made a concerted strategic effort to know, understand, design, and build for public sector agencies. We understand the process that public sector agencies have to go through to procure public works projects as well as the level of scrutiny public agencies are under when utilizing public funds for capital improvements. It is our duty to assist you through these processes by providing the necessary documentation and presentation materials and support for your public meeting presentations. Our firms have a shared commitment to provide the absolute best building experience and facilities for our public sector Clients.

CLIENT FOCUSED: While we have a shared focus on designing and constructing public facilities, at the heart of our firms' relationship is a shared culture to provide the highest level of service to our Clients. Both CORE and TSK have made it our mission to deliver the facilities our Clients need to effectively serve our communities. We are not here to build monuments to ourselves as Designers and Builders, but rather are here to listen, learn, and bring our Clients' visions to life through exceptional service and world-class execution. Perhaps this alignment of philosophies is why CORE TSK concentrate on the public sector, as it is the best sector to practice this philosophy of servant leadership and Client-based solutions in the design and construction of facilities that help our communities prosper.

Please accept this cover letter as our sincere commitment to serving the City of West Wendover through the design and construction of the Fire Station and Optional Community and Recreation Center. As leaders in our industry and in our community, CORE and TSK are grateful for the opportunity to be part of such a special project.

Respectfully Submitted,

Solla Wanny

Seth Maurer President

CORE|TSK|MCC have added the following firms to our team since our original SOQ submission:



SUMMIT ENGINEERING CONTACT: Nitin I. Bhakta, PE - VP Engineering ADDRESS: 1150 Lamoile Hwy. Elko, NV 89801 PHONE: 775-738-8058 EMAIL: nitin@summitnv.com Services: Survey, Geotechnical Investigation, Civil Engineering

EXPERIENCE: 24 years EDUCATION: B.S. Mechanical Engineering, University of Nevada, Reno; A.A.S. Pre-Engineering, Great Basin College

Mr. Bhakta has been in responsible charge of numerous road reconstruction, design and commercial civil engineering improvement projects. Responsibilities include project management, tentative and final map design, site grading, roadway design, storm and sanitary sewer design analysis, hydrology reports, site utility design, and permitting with local and state government agencies.

SIMILAR EXPERIENCE:

- 1. City of Elko, Idaho Street Reconstruction
- 2. City of Elko,Waterline Project Ph. 2
- 3. Cambridge Estates Elko Subdivision
- 4. Ruby Mountain Peaks Elko Subdivision



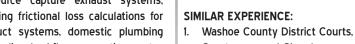
KIMLEY-HORN CONTACT: Matt Myres, PE - Mechanical Engineer ADDRESS: 5370 Kietzke Ln. Ste. 100 Reno, NV 89511 PHONE: 775-636-7835 EMAIL: Matt.Myres@kimley-horn.com SERVICES: Structural, Mechanical, Plumbing Engineering

EXPERIENCE: 26 years EDUCATION: B.S. Mechanical Engineering, University of Nevada, Reno

Matt's responsibilities include, but are not limited to, determining and specifying climate zoning requirements for the energy models; performing heat load calculations for building load and system calculations for indoor heating and cooling systems, outdoor snowmelt zones, specialty source capture exhaust systems; and performing frictional loss calculations for piping/air duct systems, domestic plumbing systems including backflow prevention, water, waste, vent, and natural and LPG gas systems.

SIMILAR EXPERIENCE:

- 1. NDOT, Tonopah Maintenance Facility Boiler
- 2. City of Goodyear, Recreation Master Plan
- 3. Reno VA Hospital Chiller, Boiler, and Air
- 4. Sparks Fire Station 1 HVAC Feasibility Study



Courtrooms and Chambers 2. Washoe County Sheriff's Office

JENSEN ENGINEERING

Reno, NV 89521-2968

PHONE: 775-852-2288

EMAIL: jeneng@nvbell.net SERVICES: Electrical Engineering

EXPERIENCE: 20 years

electrical systems.

Engineer

CONTACT: George Jensen, PE - Electrical

EDUCATION: B.S. Electrical and Electronics

George's responsibilities include work on many

types of electrical construction projects which

include planning, design, and construction

administration. He is also available to perform

inspections and investigations of existing

Engineering, University of Nevada, Reno

ADDRESS: 9655 Gateway Dr. Ste. A

- Administration Renovation Ph 1 3. Washoe County Sheriff's Office
- Administration Renovation Ph 2
- 4. Truckee Meadows Fire & Rescue, Station 33

*Additional resumes from added firms listed above available upon request.

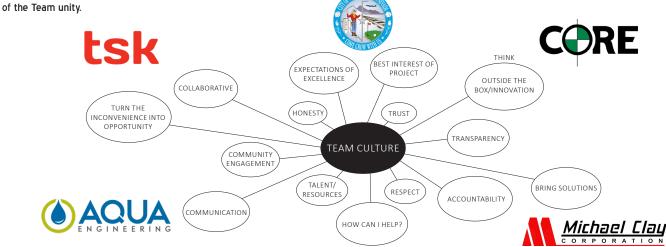
VII.C.1 OVERALL MANAGEMENT APPROACH

a. Describe the Finalist's overall management approach to the Project. In responding to this evaluation factor, Finalists shall identify five (5) key issues, risks, and challenges to the Project, and, for each issue or challenge identified, describe how to mitigate its potential negative impacts (i.e., risk mitigation strategy) and any unique approaches or strengths the Finalist may have to implement such mitigation strategies.
b. Project Goal Number 3 (High Functioning Team) is to create a high functioning, collaborative and integrated team as early as possible and for City Staff to be a part of that team.

1. OVERALL MANAGEMENT APPROACH

Our overall approach will be founded in our shared culture of Servant Leadership, value for the Team, and Trust in one another while delivering a final product that the community of West Wendover can be proud of for generations to come.

In order to accomplish this objective, it is imperative that Project Goal Number 4 (High Functioning Team) is not only met but exceeded. CORE, TSK and MCC are in the business of designing and constructing projects that change the landscape of our communities and the lives of those who live in our communities - a business that we are passionate about and enjoy deeply. We have fun doing what we do, and we believe our Clients should have fun during the process as well. Establishing an atmosphere of team unity starts with setting the tone with a productive team culture. We have found great success in making Team Culture a leading topic on our kick-off meeting agenda. This time in spent discussing what team culture looks like for each member of the team and establishing expectations for how to build and maintain this culture. To start, we must choose to trust in one another. Then, we must follow through on fulfilling our promises to maintain that trust. Our team will experience successes and good times, but there will also be a time for challenging discussions and difficult decisions to be made. Both sides of this spectrum can be managed successfully and can foster a continued strengthening



When appropriate, we have also hosted specific Teaming meetings with the appropriate project stakeholders facilitated by an independent coaching expert. These third-party coaches have a unique ability to independently introduce and encourage productive dialogue among the team in a fashion that an individual or organization directly connected to the project cannot objectively or impartially provide. Our team strongly believes in the value of a truly integrated and collaborative team, and we will go to whatever lengths necessary to foster a cohesive team environment.

The CORE|TSK|MCC team understands that, while we are the only Nevada based firms proposing on this project, we are at a disadvantage geographically due to the closer proximity of our Utah based competition to the City of West Wendover. Our commitment to Nevada Qualification Based Selection (QBS) Public Works projects (and public safety / community-oriented projects in particular) is all the conviction we need to serve the City of West Wendover with our available resources through collaborative meetings and interaction. While we have the resources and capacity to meet virtually via MS Teams or Zoom, we are committed to meeting with the City and other subconsultants in person as often as necessary.

CORE's primary business model is serving as a General Contractor on QBS projects (CMAR, Design-Build), but we have also served as a Construction Manager (CM) / Owners Representative for several public and private sector clients. We know and understand what it is like sitting on the other side of the table representing the best interest of a public agency. As a result, we are committed to partnering with the City of West Wendover's CM / Owners Representative to transparently communicate information and collaboratively partner together to bring the vision of this project into reality.

CHALLENGES AND OPPORTUNITIES:

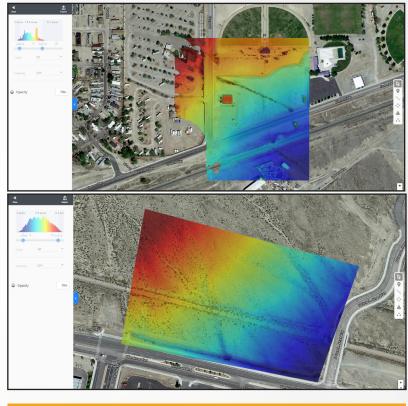
BUDGET AND SCOPE ALIGNMENT: The most evident challenge associated with your project is the ability to maximize the program and deliver a 100-year building with the limited amount of available funding. We will scour through every design, material, equipment, and structure type options possible to collaboratively come to consensus on what brings the best value to the City of West Wendover. TSK, CORE and MCC have no ego invested in our projects, and we have no desire to design and construct a shrine to memorialize our ability at the cost of our Nevada public agencies. TSK has a staff of incredibly creative and talented architects that have a proven track record of designing very cost-efficient buildings that also embrace a wonderful architectural aesthetic. CORE and MCC have local and national resources which will be necessary to research, investigate and implement unique building means and methods to complement a cost-efficient project that is also durable, reliable, and functional.

VII.C.1 - OVERALL MANAGEMENT APPROACH

SITE CHALLENGES: We understand that the Fire Station site has some topography challenges associated with the building placement. We have performed a drone laser scan analysis of the site to better understand the current conditions. This information gives us the ability to analyze the cut-to-fill earthwork operations as well as site utility considerations in an effort to place the structure in the most cost efficient and practical location for the West Wendover Fire Department.

In addition, we understand that the Community & Recreation Center site may present some challenges due to its constrained boundaries. Our team is experienced at designing public sector projects on tight sites, and our approach when working under such constraints is to maximize the efficiency of the building footprint while maintaining the requirements of the building and site program. Community Centers require significant parking space allocation which can exacerbate the challenge of a tight site. Design efficiency is the key to overcoming this challenge which requires creative thought, input and buy-in from all project stakeholders.

DURABILITY / RELIABILITY: The City of West Wendover has been plagued by inheriting buildings that are intended to be temporary but have turned into undesired permanent facilities. We understand that the City has a vision and a Master Plan for West Wendover which will change the nature of the built environment. As such, this first step toward realizing the Master Plan must be executed precisely to construct a project that will reliably serve the community for years to come.



Aerial Topography Scan of Fire Station Site

Designing a facility that is cost efficient yet durable is achieved by creatively integrating appropriate structure types, systems, and materials. The Boys & Girls Club of Winnemucca is a relevant case study where the project was composed of multiple Pre-Engineered Metal Buildings (PEMB) and structural masonry. The PEMB's are tremendously cost efficient to construct and operate very efficiently with their thermal insulation properties. Selecting mechanical, plumbing and electrical systems that require minimal maintenance and have readily available components (filters, fans, valves, etc.) will also be necessary to develop a resource conscious facility.

MARKET ACUITY / SUPPLY CHAIN: In this volatile construction market, we are constantly monitoring the current environment and forecasting the future market conditions to dynamically respond and accurately forecast material costs and lead times. With construction materials such as steel, wood, precious metals, and others at an all-time high, it is crucial to know when to procure materials to meet the projects budget and to meet delivery dates that align with the project schedule. Recently, our team has taken several field trips direct to the manufacturing facilities to get cost and schedule information directly from the source. As a national builder, we leverage our resources and buying power to ensure that materials for our projects are placed in the gueue at the appropriate time and not pushed aside for other projects such as Amazon distribution centers or tech-sector data centers. Traditionally, we would wait until the GMP is established and trade partners are on board to release materials like steel joists & decking for fabrication. Current lead times for steel joists & decking are pushing 10 to 12 months from point of release to delivery on site. The majority of our projects cannot accommodate such a long lead time so we have had to release various material and equipment purchases very early in the design stage (30% DD's). The design can still evolve, but getting the project in the queue at this stage has proven to salvage project schedules for several of our clients to date.

SUPPLY CHAIN Understanding the needs of a rapidly changing construction market in the face of a world-wide pandemic, massively growing consumer demand, and labor shortages, CORE created the position of National Director of Supply Chain to support the company's Regional Team to manage these challenges. COMMODITY **INVENTORY HEALTH** DELIVERY COMMENTS Central location in TX in the hub of national warehousing and FUEL 27% ^ Increase demand, no significant delivery concerns distribution NATURAL GAS 167% Increase demand, no significant delivery concerns Manage overall supply chain PROPANE 128% ^ Rapid rebound, production, delivery remains a concer and logistics strateg ALUMINUM 24% ^ High demand, lingering tariffs, international cons Communicate regularly and COPPER 49% ^ Major impact to supply, availability squeeze commitm directly with logistics providers, manufacturers, and distributers COLD ROLLED STEEL 75% / ery demand, recovering supply, 12 mor HOT ROLLED STEEL 66% ^ ring demand, significant chokehold for joist + de Collaborate with regional CAST IRON 38% High demand, but major foundries operatio operations for pro ment, GENERAL LUMBER 29% / CA+NW fires, significant backlog at m planning, logistics, and warehousing PLYWOOD 53% CA+NW fires, significant backlog at mi HARD WOOD FLOORING 8% ^ Slightly longer lead times, nothing significant Enhance process efficiency and productivity GENERAL MILLWORK 5% ^ Lingering manufacturing backlog and manpower READY MIX CONCRETE < 1% / No disruption Identify bottlenecks and ent solutions in a timely CONCRETE BLOCK 4% ^ Minimal disruption on standard runs manner GYPSOM PRODUCTS 7% ^ High demand GLASS 3% / Minimal disruption ADEQUATE CRITICAL AVAILABLE

Our team has taken the time to visit various Trade Partners, discussing items such as future material availability

CITY OF WEST WENDOVER - FIRE STATION AND OPTIONAL COMMUNITY & RECREATION CENTER - D/B - STEP 2 RFP

VII.C.1 - OVERALL MANAGEMENT APPROACH

In-house and Virtual Trade Partner Outreach Fairs

TRADE PARTNER ENGAGEMENT / LABOR RESOURCE AVAILABILITY: Securing reliable qualified Trade Partners in our current market is a significant challenge that needs to be taken very seriously and planned for very early on. Compounding the market wide challenge is the fact that West Wendover is remotely located in eastern Nevada.

At CORE, we understand that the success of our projects largely depends on how well our Trade Partners are able to perform. Accordingly, we go to great lengths to set our Trade Partners up for success by over-communicating expectations of the project, providing advance notice regarding schedule and manpower expectations, issuing prompt payment for work put in place, and instilling a culture of respect and trust among the team. The result of these efforts is a strong base of trade partners from our western states region who trust in CORE and the high level of project delivery we put forth on every project.

CORE West has offices in Reno (NV). Las Vegas (NV). Boise (ID). and Auburn (CA), and our network of subcontractors extends from the Bay Area to Colorado, and from Phoenix (AZ) to Spokane (WA). Many of our trusted Trade Partners are headquartered out of Salt Lake City (UT) within close proximity to West Wendover. We are confident that our prequalification process and our wide network of trusted Trade Partners can bring more qualified Trade Partners to your project than any of our competitors to help foster a competitive bidding environment as well as mitigate any labor resource availability challenges to the greatest extent possible.







TRADE PARTNER REFERENCES

Mollerup Glass Co 851 550 W North Salt Lake, UT 84054 Brad Crocker

P: 801.712.6456 E: bcrocker@mollerupglass.com

US Mechanical Contractors 411 South 640 West Pleasant Grove, UT 84062 Brad Bylund P: 801.785.6028 E: bbylund@usmechanicalllc.com

GSL Electric 8540 Sandy Pkwy Sandy, UT 84070 Tom Ewing P: 801.565.0088 E: rtewing@gslelectric.com

5

VII.C.2 DESIGN DEVELOPMENT

a. Explain the Design-Build Team's approach to exceed Project Goal Number 1.
b. Describe at least three specific strategies and design ideas for exceeding Project Goal Number 1.
c. Identify the challenges in developing the design for the Project and explain how the Design-Build Team will address those challenges.
d. Explain how the Design-Build Team will communicate and collaborate with the City Staff and various stakeholders and ultimately integrate their input into the design of the Project.

2. DESIGN DEVELOPMENT

Project Goal #1 emphasizes the City's desire for designs that are efficient, highly functional, and maximize the value of the City of West Wendover's capital and operational resources. Our team's approach, based on the collaboration and input of all project stakeholders, is a proven path to achieve building designs that exceed the City's goals. In response to the request that we describe three strategies to exceed Project Goal #1, the following outline critical first steps to ensure that your project meet this objective:

- Conduct a project kick-off meeting that establishes clear goals for each project based on City of West Wendover's expectations, needs and 1. resources. These will serve as the design objectives that the CORE|TSK|MCC team will work towards.
- 2. Maintain an integrated Design team throughout design process. Integrating CORE|TSK|MCC team members in the design process from the initial programming/scoping meetings through construction documentation enables the team to assess project costs throughout the design process and balance the cost of construction against design goals. It will also enable the team to identify project delivery opportunities in a timely manner and incorporate them in the project.
- 3. Align scope and building design to budget at start of design rather than the design midpoint. For these projects, success means designing to the budget, not budgeting to the design. The CORE/TSK/MCC will assess the stated budget's against current building costs and costs for similar structures prior to the project kick-off. This cost assessment will then be used to refine project program/scope is in alignment with the project budget.

Every project has opportunities and challenges. We believe that the following represent the two most significant challenges during the design development of these projects:

- While this solicitation was issued as a single RFP it is in reality two projects that have separate challenges, and will require their own design 1. approach and schedule. Not only do these projects have separate timelines, they will involve different using and community groups as well as potentially different funding sources. In response, TSK has formed two separate Design teams for this effort, each with unique skills and experience to meet the project(s) challenges.
 - a. Based on information received from the City, as well as from the interactive meeting, we understand that the fire station has well defined programmatic needs and a functional criteria. However, this project also incorporates an aggressive schedule. The welldefined program will allow our team to "fast start" design development, working with the integrated Design Team and City to develop an efficient and cost effective plan based on construction systems and delivery.
 - b. The Community Center, on the other hand, has a longer list of programmatic desires that will require a lengthier programming schedule, and user/community engagement to develop a design that meets the City's resources. The community center Design team will work with the City and community through workshops and public outreach to craft a project program and scope that balances community needs against project funding. The goal of this effort is to achieve consensus among all stakeholders and project support. CORE's Preconstruction team will be involved in this effort and will guide the team's understanding of project costs.
- In our current economy and construction climate, the project budgets defined by the City will require careful management to ensure successful 2. designs are developed. CORE/TSK/MCC will fully assess the typical costs associated with each project and use type. We will use these cost models to inform design as well as assess more effective construction alternatives.

Our team's approach to project design and delivery is based on the collaboration and input of all project stakeholders and ensures that the client is an equal partner in the design process. Key aspects of this approach include:

- 1. Begin each project with a kick-off meeting where we confirm or establish project goals, schedules and identify key participants and their responsibilities. City participants for each project will include an executive-decision making team tasked with approving project developments.
- Establish a project schedule to ensure that participants are available for workshops and presentations. Our anticipated timelines for project development 2. are described within the included schedule.
- Workshop-based design development During initial programming and design phases, TSK prefers to develop projects through in-person workshops rather 3. than formal presentations and Client review. This dynamic setting allows for timely Client feedback and develops creative solutions to unique challenges.
- For all project communications, we will identify a designated point of contact who will be responsible for tracking and recording all communications. For 4. TSK, that is typically the Project Manager. The Project Manager is also responsible for managing the project schedule and issuing project updates.
- 5. The CORE/TSK/MCC team will also uses a number of online tools for communications, sharing and recording comments. This includes Procore a project management platform and Bluebeam, a collaborative platform for sharing and reviewing project development.
- Establish a public outreach plan and schedule. TSK regularly participates in public outreach and is accomplished in developing visual graphic content 6. necessary for communicating to the community at large.

VII.C.3 SCHEDULING, SEQUENCING, AND PROJECT MANAGEMENT

a. Provide a scheduling and sequencing approach for both the Fire Station and the optional Community and Recreation Center that will meet or exceed project goals and that delivers the projects efficiently with the best value.

- b. Provide a high level design and construction schedule for the Project,
- c. Provide a proposed Level of Effort for the Phase 1A
- d. Identify the challenges in the topics noted above and explain how the Design-Build Team will address those challenges.
- e. Provide details regarding the tools used in this process and how those tools will assist the Design-Builder in achieving those goals

3. SCHEDULING, SEQUENCING, AND PROJECT MANAGEMENT

SCHEDULE & SEQUENCING APPROACH

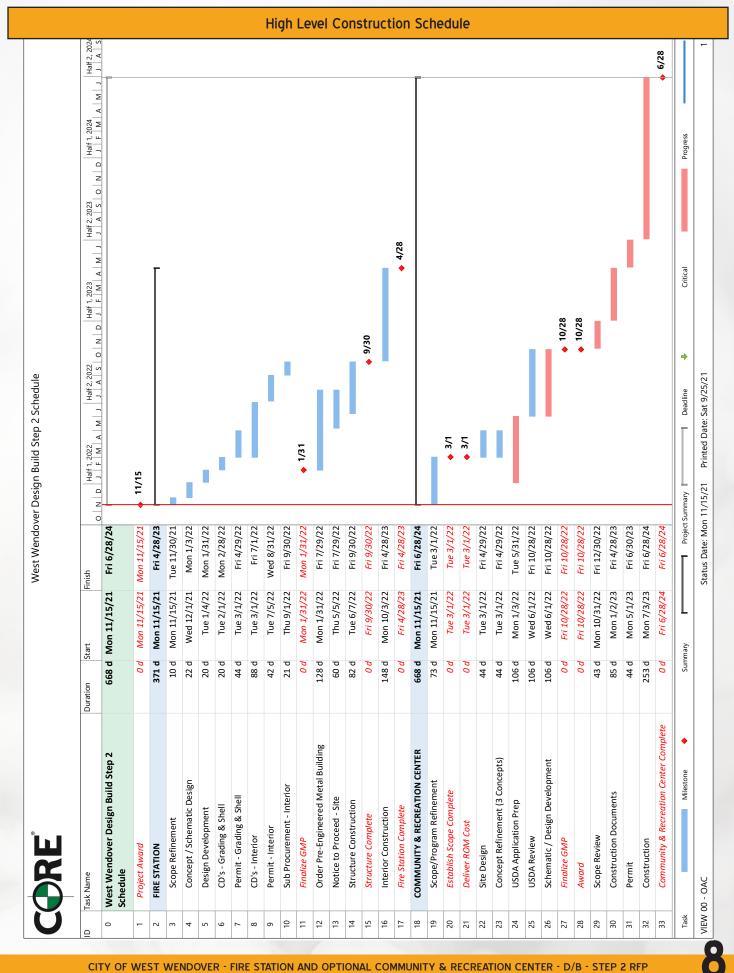
Through our individual and collective experiences, our team is uniquely qualified to understand and respond efficiently to the City's needs for planning, design, and construction of the Fire Station and Optional Community and Recreation Center facilities. Best Value can and will be achieved for the City through proper planning, clear communication, efficient execution, detailed documentation, and mutual accountability. The CORE-TSK design build team have developed a project approach to provide best value through maximizing efficiencies while minimizing overall contract time. While this initial plan requires refinement from the owner and end users, the strategies that follow will be utilized to achieve and exceed project goals.

Understanding the immediate need and funding status of the Fire Station project, while keenly aware of the USDA grant financing process, our team will provide the team and necessary manpower to keep both projects moving forward. The Community Center will take significantly more time to address programming needs, obtain Community feedback and buy-in, all while addressing funding requirements, which CORE can and will assist with. Ultimately, our team anticipates that there will be little to no overlap with construction activities from both projects avoiding a conflict with trades or create competing manpower issues between the two projects. CORE anticipates that there will be a minimum of two GMPs, one for each project. However, depending on final phasing of the projects and working with the City, there may be more.

The initial course of action for development of the Fire Station schedule was to work the overall timetable forward and backward to identify several critical milestones that act as gatekeepers to the success of the project. While we have a critical path for the overall project schedule that will run through pre-engineered metal building/

Refer to the following page for a better look at our high-level schedule.

VII.C.3 - SCHEDULING, SEQUENCING, AND PROJECT MANAGEMENT



VII.C.3 - SCHEDULING, SEQUENCING, AND PROJECT MANAGEMENT

steel procurement and erection, we will also focus on the more conventional aspects of the build simultaneously to assure that the project schedule is the most optimum for a continuous flow of work from the day the team steps on site through until final completion. To create an efficient workflow, the team will breakdown the PEMB / Steel building, likely the apparatus bay and attached decon and workshop spaces, from the anticipated more conventional build of the living spaces. This will create more design and construction packages; however, it will allow for those separate critical paths to come together efficiently at the right time to cut down on wasted time on site. This quick distillation of project program, and aggressive early GMP development is critical to the successful deliver of the Fire Station project.

The team will need to work quickly with the City and Fire Department to finalize program and layout of the building. The CORE-TSK team is well suited to this quick pace and will work hand in hand during this time frame to efficiently craft the project's parameters. While there will still be some time to flush out the details of the rest of the design, a GMP will be required in February to allow for the procurement of the PEMB / Steel package in an effort to keep the entire project on schedule.

The PEMB / Steel portion of the building, due to the long lead times associated with its procurement in the current market, will dictate the overall project critical path through to its erection. Knowing that there is a six to eight month lead time from procurement to the time it lands on site to begin erection, this process must start as early as February to allow the two months necessary to erect the building before winter conditions hit the area. Simultaneous with this path, the CORE TSK team will be working to develop two additional design and construction packages for the remainder of the building.

The first of these packages will be a site, structure and enclosure package which will run in parallel with steel procurement and beyond toward an early May construction start. This procurement path will then allow for structural and enclosure material procurement while grading activities are occurring with construction of the conventional portion of the building shell from June through September. While these construction activities are occurring the design team will complete the interiors package, giving the necessary time to work out details with the Client without rushing the creative process. By the time the shell is constructed, the team will be ready to flow right into rough-ins and interior construction build out of the project. Because the building envelope will be entirely constructed prior to winter, the team will be able to continue building through cold temperatures with minimal mitigating temporary conditions, saving the project money and time.

APPROACH TO PHASE 1A

The team's approach to phase 1A includes simultaneous efforts for both projects, though the level of effort will differ between the two. The Fire Station, as described in the previous section, will require a more immediate and intensive scope refinement and conceptual development process to allow for its aggressive design, procurement, and construction phasing. The Community Center will take more time up front to develop a final program that will meet the needs of the City and the Community while remaining in line with grant funding availability.

					-
TASK / ACTIVITY	MILESTONE / DURATION	DELIVERABLE	KEY TEAM MEMBER	RESOURCE LOAD (Hours)	
KICK-OFF MTG	1 day	N/A	Chris Lujan	12	1
SCOPE REFINEMENT	10 days	Area Program/Typical Room Layouts	Chris Lujan	80	1
SCOPE PRESENTATION	1 day	Scope/Budget Presentation	Chris Lujan/Michael Keller	20	
CONCEPT DESIGN	5 days	Preliminary Bldg & Site Plans	Chris Lujan	80	<u> </u>
O/A/C MTG	1 day	Project Review, Bldg Site Plan Review, Preferred Design Selected	Chris Lujan + Team	20	IRE
SCHEMATIC DESIGN	5 days	Building and Site Plan Development	Chris Lujan	80	
BLDG SYSTEMS/ COST REVIEW	1 day	Review Project Costs and Systems	Chris Lujan/Michael Keller	24	A
SCHEMATIC DESIGN	5 days	Develop Bldg Massing, Incorporate Identified Construction Systems	Chris Lujan	120	NO
O/A/C MTG	1 day	Project Progress Review	Chris Lujan + Team	20	1
COMPLETE SCHEMATIC DESIGN	7 days	Schematic Design Submission	Chris Lujan	120	
CLIENT APPROVAL	January 3, 2022	Approved Program & Layout		576 Total Hours]

TASK / ACTIVITY	MILESTONE / DURATION	DELIVERABLE	KEY TEAM MEMBER	RESOURCE LOAD (Hours)
KICK-OFF MTG	1 day	N/A	Kevin Kemner	12
SCOPE PROGRAMMING MTG	6 days	Conduct (6) Programming Work- shops/Mtgs w/ Various Stakeholders	Kevin Kemner	96
PROGRAM REFINEMENT	60 days	Collate Workshop Results, Develop Area and Functional Program	Kevin Kemner	288
SCOPE & BUDGET MTG	1 day	Recommended Bldg Program + Budger	Kevin Kemner	12
O/A/C MTG	1 day	Review Project Development	Kevin Kemner + Team	12
SITE DESIGN (USDA GUIDELINES)	44 days	Site Plan Development	Kevin Kemner	140
(3) CONCEPT DEVELOPMENT	44 days (concurrent w/ above)	(3) Concept Designs for Community Center	Kevin Kemner	212
USDA APPLICATION PREP	20 days	Prepare USDA Grant App Documents	Kevin Kemner	200
O/A/C MTG	1 day	Review Project Costs	Kevin Kemner + Team	24
USDA APP SUBMISSION MILESTONE	May 31, 2022	Approved Program & Layout		996 Total Hours

COMMUNITY CENTER

CHALLENGES & SOLUTIONS

There are a number of challenges that face this project, as with any project, but the key to solving them begin with acknowledgment and establishing team expectations. A few significant challenges facing this project are availability of local Trade Partner (subcontractors and suppliers) resources, project manpower availability and productivity, and addressing post pandemic economy supply chain issues.

West Wendover is located in a remote part of the state, approximately two hours from Elko, two hours from Salt Lake City, three hours from Twin Falls, five hours from Las Vegas and six hours from Reno. Both the Fire Station and Community Center projects are classified as Public Works in the State of Nevada and as such will require compliance with all laws associated with NRS, including but not limited to: prevailing wages, certified payroll, apprentice program requirements, as well as Nevada State Contractor's Board guiding regulations for license type and limit. These rules and regulations that must be followed limit the available and interested contractor pool across the state, but locally, there will be few who are available to participate. With offices in Idaho, Reno, and Las Vegas and having successfully completed dozens of rural Nevada Public Works projects, CORE is uniquely qualified to be able to identify and bring qualified, competitive Trade Partners from every available location across Nevada, and those properly licensed Trade Partners from Idaho and Utah who we know serve the North-East portion of the State. By pulling from all of these different areas and bringing coverage to the project, CORE will maximize the available funds for your projects to assure the Client gains the most program and highest quality for their projects.

The next challenge that must be addressed, once the successful Trade Partners have been selected is bringing a construction workforce to Wendover and keeping the manpower productive. A critical part of delivering projects on time is production in the field and in turn, production requiring skilled manpower and an efficient flow of work. CORE will work to establish consistent working days and hours, likely a four-ten (ten hours per day for four days, instead of eight hours for five days) schedule that will maximize the most out of travel and minimize per diem costs. Once on-site, CORE's lean approach to construction will keep the trades producing and working through a collaborative flow helping assure that if any activities or trades are falling behind, that these issues can be quickly addressed.

Finally, the construction industry and the economy as a whole are facing significant material supply chain issues across the board. In almost every trade and every material/equipment type, the industry faces longer than usual procurement times. Some materials, like steel joists, deck, and metal buildings require seven plus month lead times before they can be delivered on site, affecting the success of a project. There are a few ways that CORE can help mitigate these potential issues. The first is by bringing resources. As a large national company, we can bring additional vendors from outside the region into the mix if there is availability and leverage those national relationships to bring buying power to help keep costs down. Secondly, CORE will bring real time information about supply chain into the planning process to create early procurement packages as necessary to meet the overall project schedule goals. Already, the team is looking at needing three to four procurement packages, starting with PEMB and other steel procurement as early as February to assure that materials arrive on site when needed to construct and enclosure the building prior to winter conditions.

While there will always be challenges with any construction project. CORE brings local and regional experience with the resources to allow for proper planning and efficient execution of the work. Our company culture focused on team trust allows for the collaborative rather than combative approaches to project challenges. CORE is committed to building Nevada and are excited to bring solutions to West Wendover.

TOOLS / RESOURCES

Our team uses a combination of tools and resources to develop and maintain project schedules from concept through to final completion and warranty of a project. The primary scheduling management platform used is Microsoft Project. This software is simple to utilize and review, adaptable for each specific project's needs, and robust enough to handle the complexities faced through the course of construction.

Through this platform. CORE creates and maintains a baseline schedule, updated monthly along with weekly look-ahead schedules used to plan and manage the work in the field. The master schedule is initially used for planning the project flow, but quickly becomes a reporting and accountability tool during construction. Updated monthly to track actual progress, or to adjust the planning logic to keep projects moving forward, this document is the living record of the project.

Once construction begins and the initial plan laid out for the project, CORE's Superintendent will manage the day-to-day activities on site through Lean methodologies with a combination of three week look ahead planning and Daily Huddles. These daily huddles are quick meetings every morning with the superintendent foremen on site to plan and discuss daily activities, areas of work and anticipated production.

These tools and processes help assure our teams and our Clients that the projects will be delivered on time. As a testament to these efforts, more than one hundred projects in a row over the last decade, CORE has delivered on or ahead of schedule.





"Daily Huddle" Meetings

CITY OF WEST WENDOVER - FIRE STATION AND OPTIONAL COMMUNITY & RECREATION CENTER - D/B - STEP 2 RFP

VII.C.4 PROJECT CONTROLS, COST TRACKING, AND GMP DEVELOPMENT

a. Describe three strategies for exceeding Project Goal Number 3.

b. Describe the Design-Builder's processes and tools for monitoring, reporting and managing cost

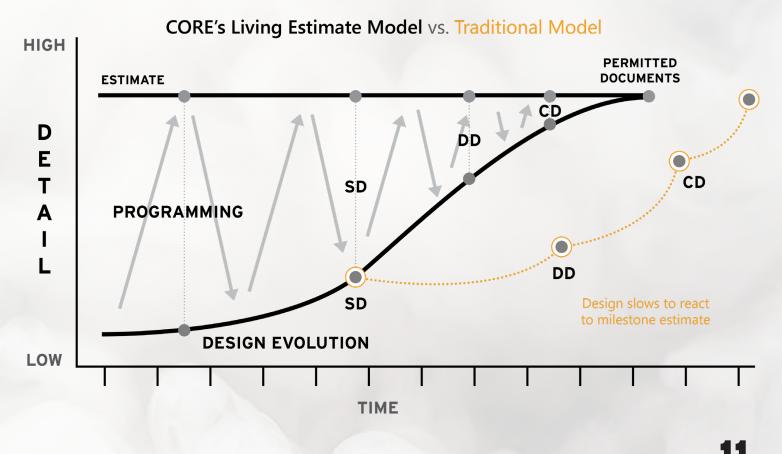
5. PROJECT CONTROLS, COST TRACKING AND GMP DEVELOPMENT

Project Goal Number 3. in its essence, capitalizes on the progressive design-build delivery method to maximize the value and efficiencies of speed to market, transparency of information, and reliability/maintainability of the end product. We have identified the following three strategies to exceed this project goal:

- 1. STANDARDIZED SPECIFICATION DEVELOPMENT: CORE|TSK|MCC will work with the City of West Wendover to develop a standardized group of specifications for City facilities that incorporates building systems design, mechanical equipment, plumbing fixtures, lighting fixtures, low voltage infrastructure and equipment, FF&E vendors, etc. Developing this standardized specification will benefit the City of West Wendover for the development of future projects that are included in the Master Plan to ensure that continuity is maintained for reliable systems, materials and facilities.
- 2. EFFICIENCIES OF SCALE: Executing the development of the Fire Station and Community & Recreation Center concurrently will provide the City of West Wendover with significant cost efficiencies from both a design and construction standpoint. TSK has a devoted design lead for the Fire Station in Chris Lujan and for the Community & Recreation Center in Kevin Kemner. Chris and Kevin will have the opportunity to collaborate with the City staff, and with each other to minimize miscommunication and provide additional verification / accountability that the objectives of the City are incorporated in the design. During construction, cost efficiencies are realized by the builder as overhead, fee's, supervision, and management costs are minimized when two projects are running concurrently. In addition, the competitive nature of the cost proposals from the Trade Partner's bidding on the project will drastically improve if there are two project opportunities in lieu of a single project.
- 3. MARKET DRIVEN MATERIALS AND SYSTEMS SELECTION: An advantage of design-build delivery is the opportunity to provide best value pricing by make building material and system selections at the very beginning of design based upon market prices and availability. This approach enables the CORE|TSK|MCC team to work with the City of West Wendover to determine the optimal balance between initial price, construction schedule, and life cycle cost to the City.

The first step in effectively controlling project cost is establishing a reliable estimate early on that reflects a specific scope of work which is in alignment with the available project funding. CORE, TSK and MCC all have decades of experience in the integrated project delivery (Design-Build, CMAR, etc.) market, and have developed sophisticated processes for developing these high-level cost estimates very early on in the design phase.

In the early stages of design, it is critically important to maintain a high level of detail in our estimate, even when the design is in flux. Throughout the entire design process, we engage our seasoned team and leverage all our available tools such as On-Screen Takeoff, detailed cost estimating performed in house. 10 group studies from previous similar projects, and scope of work cost validation from our Trade Partners to guide our estimate and account for specific building systems long before they're detailed on the plans. The specific process we use to manage project costs throughout the design phase is the Living Estimate. Our priority is to work together in continuous collaboration with the Team as the development progresses to provide real-time cost data throughout the entire process. As the level of detail increases, the amount of risk and assumptions put into the estimate decrease. The Living Estimate helps us avoid cost surprises and unnecessary adjustments in the later design phases. It serves as our primary tool to ensure that "Design to Budget" is constantly controlled and consistently reported back to the team.



CITY OF WEST WENDOVER - FIRE STATION AND OPTIONAL COMMUNITY & RECREATION CENTER - D/B - STEP 2 RFP

During pre-construction, we utilize our trusted and long-standing relationships with our subcontractor trade partners to gain significant valuable insight and market data relative to their respective field. These firms are experts in their trade, and not utilizing this valuable knowledge would lessen the value of the pre-construction process. Some, but not all, of the value these trade partners bring to the pre-construction process is as follows:

SUBJECT	TRADE PARTNER VALUE ADDED
QUALITY	*Confirmation that project details are both clearly constructible and biddable.
	*Identification and mitigation of existing conditions through physical investigations.
	*Input on material selection relative to maintenance, value engineered solutions, etc.
	*Input on RFP Scope of Work narratives to ensure proper coverage and responsible bidding practices.
SAFETY	*Develop ownership and buy-in of CORE safety practices and expectations.
SCHEDULE	*Validation of construction activity schedule durations and sequencing.
	*Validation of material lead times.
COST	*Validation of construction cost estimates.
	*Input on Value Engineering and Options Studies analysis.

OPTIONS STUDIES: We are constantly seeking ways to help guide design decisions by providing various options on different building structures, envelopes, and systems that will best fit each unique project. We do the hard work of analyzing these options in order to fully explore materials, products, and systems based on upfront costs, long term costs, maintenance, durability, aesthetics, and constructability. These choices ultimately dictate the quality of the project and many important decisions are worked out before construction begins. Our team will this analysis in proficient deliverables called Options Studies.

CONTINUITY: CORE engages our construction team, responsible for building the project, into the preconstruction phase as early as possible. Having the Project Management and Superintendent personnel engaged early helps the entire team work through sensitive topics such as: schedule, means/methods, logistics, safety, special owner requirements and others. This ensures everyone is part of and informed of all discussions and planning efforts that occur during preconstruction. This eliminates the need for a "project hand-off" from preconstruction to construction.

CASH FLOW REPORTING/ANALYSIS: We understand the importance of a reliable initial cash flow forecast, especially on Public Works projects funded by federal loans. Prior to commencing construction, CORE will develop an initial S-Curve to forecast the expected monthly cash flow. Various elements of a construction project can impact a typical S-Curve so we will responsibly adjust the cash flow to illustrate our most informed analysis of what the City of West Wendover can expect. These cash flow analysis reports will be accompanied by a narrative illustrating the logic behind the data and any specific modifications made to the typical S-Curve formula.

Once the project goes into construction and Trade Partners are under contract, we will develop a resource loaded baseline schedule which will be reviewed and agreed upon by all project stakeholders. This baseline schedule will provide the groundwork for the anticipated actual cash flow analysis. With the monthly application for payment during construction, CORE will provide an updated baseline schedule and cash flow report with a narrative that outlines progress to date, modifications to the baseline schedule sequencing or logic, and reasoning behind any deviation relative to anticipated vs. actual schedule or cash flow progress.

RISK MANAGEMENT: Every construction project involves a certain amount of risk, and CORE's preconstruction process is specifically structured to mitigate as much risk as possible out of the project. If executed well, the progressive design-build delivery method provides the opportunity for the team to identify every reasonably anticipated element of risk and collaboratively agree upon a method to minimize that risk. We pour all necessary resources into our preconstruction efforts including but not limited to:

- On-site investigation and research (utility analysis, ground penetrating radar, geotechnical investigation, etc.)
- Virtual construction analysis (virtual mock-ups, BIM clash detection, aerial drone scanning, etc.)
- Phasing and logistics planning
- Schedule development incorporating inclement weather
- Document Review for constructability and bidability purposes
- Trade Partner outreach to ensure adequate bid coverage
- Thorough scope review with potential Trade Partners to ensure no scope gap or overlap is included in the GMP

Outside of these efforts, there is always a slim element of risk that can potentially present itself on any construction project. We will typically account for this risk by incorporating a modest Design-Builder contingency into the GMP. This contingency, which typically amounts to 3% +/- of the GMP value is transparently illustrated to our Clients and is only used as necessary and as agreed upon by the Team. Any unused contingency funds are either returned to the Client at the end of the project or re-invested into the project in the form of added scope when able. We understand and respect what a Guaranteed Maximum Price and contractual scheduled completion date mean to our Clients, and we are proud to stand behind our commitments throughout the project.



VIII INTERACTIVE MEETING AGENDA AND MINUTES

VIII - INTERACTIVE MEETING AGENDA AND MINUTES

The Design-Builder shall provide meeting minutes of the Interactive Meeting. The meeting minutes should reflect the style and content that the City can expect during the course of the Project.



Experiences

- (Screet amounts) - The fourth and second (Reader).
- DISABUT PRIME
- DEBENERALIT DIVERSE
- DAY IN THAT IN THE LIGHT
- the spect of
- WILLIAM AND YALLE
- Fundali () на рецерти - Денегариј
- The at that is announced the content and the standy

"PIGGY TAILING

Notes Taken

- 200 1 2020 (- 200 2 2020) - 200 1 2020 (- 200 2 2020) - 2020 (- 2020)

- Community and the constraint of manager
- KYDENYDOLE NA DIDITY
- PERSENALE
- - Autority (mail- und ethicity
- PENDER LENTER - LAJ WORLS THE HEARDS
- Louising annalist at and drawn
- JOLT STRATS
- ה שאת, זכי משפר, ז'-נ' דרי שאת המכורה - האנה א נופני בר האפונ הראאו? ברדוג והמכור
- Emante sauscontral setticities
- ABBACT CORPORAT IN THE CONVENTION

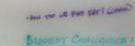
- Future fails: - 2 hereate function function - Fin - (Sandar) - connection - unit in folder a (Sandar) - connection - unit in folder and (Sandar)

- Brank, horne be revealing upon

· FUNCTION COMPLETER · FELELINAL CALIFY

- FUSUE ONANGORDAT - Longton or 1916 - Mode Onlangordat on 505 - Mode Onlangordat on 505 - Mode Providence - Long Hore Dont

- · PECADAN MART/WANT · PIS - ROM R. "DISLAVESE"
- SAVING HEHRLINE



BEING AGLE TO GET

CURRENCE OF THE BROUED EVERYTHOND ELSE B SINGLE PERMINE

· CHALLENDARD SITES

· 13' CLEMANCE HELDINT

Kevin

CORE

Kemner



34



VIII - INTERACTIVE MEETING AGENDA AND MINUTES



Project: City of West Wendover Fire Station and Community & Recreation Center Wendover, Nevada 89883

Interactive Meeting Minutes

 Meeting Date
 Aug 24, 2021
 Meeting Time
 1:00 PM – 3:00 PM MST

 Meeting Location
 Microsoft Teams
 East and the constant of the state of the st

Attendees (See Attached Directory for Contact Information)

City of West Wendover: Chris Melville, Jeff Knudtson, Debbie Sanchez, Daniel Corona, Kathy Durham, Jamey Richardson AQUA Engineering: Darin Hawkes, Nick Graue CORE Construction: Seth Maurer, Travis Coombs, Michael Keller, Brandon Whipple, Ronnie Triglia TSK Architects: Pat Pusich, Kevin Kemner, Chris Lujan Michael Clay Corporation: Mike Sheppard

1.0 - Introductions

No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New	
1.1	1	Key Personnel Introductions					New	
	Brief introductions provided by CORE, TSK, MCC Key Personnel. Reference Step 1 proposal for qualifications and resumes.							
No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New	
1.2	1	Firm History & Culture					New	
	Brief firm history, culture and overview provided for CORE, TSK and MCC. Reference Step 1 proposal for additional							

2.0– Project Experience

information.

No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New	
2 .1	1	Past Performance Overview					New	
	 Similar Projects table presented – 10 Rec Centers, 10 Public Safety Facilities Reviewed the following specific relevant projects: Douglas County Community and Senior Center Keys to Success: Client Engagement, Transparency, Subcontractor Outreach, Community Outreach Truckee Meadows Fire & Rescue Fire Station 33 Keys to Success: Design to Budget Alignment, Maintained Program, Team Collaboration, Community Outreach Elko Convention & Visitors Authority Conference Center Keys to Success: Maximize Program to Budget, Client Alignment, Speed to Market Winnemucca Boys & Girls Club Keys to Success: Local Support, Early GMP Procurement, Design to Budget Alignment, Trade Partner Engagement Reviewed Current Projects: TDVA Events Center, City of South Lake Tahoe Recreation & Aquatic Facility, Fernley 							

Interactive Meeting Minutes

City of West Wendover Fire Station and Community & Recreation Center

3.0- Design Approach

No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New
3.1	1	Design Philosophy					New
	• C: • R: • B: • CORE Pre-C • Li • Ti • 0	ollaborative: We enjoy working along esource Conscious: Public entities o cililies that are durable, lasting, and est Value: What is the best value for Construction Philosophy: ving Estimate: Keep our clients and he Client Decides: We are informatic ecessary information to help make th	you? Not only in the present moment, but design partners informed of cost trends co on providers. You, the client, are the decision	ely. te and maintain in the long run? nstantly. on maker. It is ou	their faciliti Ir job to pro	es. We stri ovide you w	ith all of the

No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New			
3.2	1	Interactive Design Discussion					New			
	Interactive discussion was held regarding the vision and expectation for both the Fire Station and Community & Recreation Center p The following notes capture the detail of the discussion:									
	a th p	temporary solution, but it unfortunat e City would like to break from. For	planning both projects for years. The last fir ely evolved into a permanent solution. This recreation and community services, the City etc.). Having a City owned Community & Re	is a recurring the has had to bori	eme for We row / share	st Wendov space from	er and one surroundir			
	ri; e: s:	 VISION: Both projects should align with the master plan and blend in well with the City Hall building. The City wants to do this right Don't be cheap but have value and durability. Bang for the buck quality and value. Be resource conscious by specifying equipment and materials that are readily available and easily repairable if necessary. Function and no regrets the City wants something that is highly functional that will serve the needs of everyone in the community from the seniors to the youth. We should design and build something the community can be proud of. 								
	 FUNDING / BUDGET: Adherence to budget will be critical especially considering current market conditions. City does not have extra room to go beyond the published budget. These are two separate projects with separate funding sources. Any ARP funds received by the City will go toward offsetting the budget burden and should not be considered for expanding the overall budget. USDA Rural Development would be the lender for both projects. 									
	• F	IRE STATION:								
	0		ure requirements of the Fire Department. P presents both the needs and wants of the Fi to maximize program and value.							
	0	Chief Knudson provided bullet poi https://core.egnyte.com/dl//utSUI	int memo with desired scope of work and sp EvoU	ec requirements	s. Download	l Link -				
	• c	OMMUNITY & RECREATION CEN	TER:							
	0	Committee started planning for the	is project back in 2008. It is long overdue ar	nd greatly anticip	bated.					
	0	Must fulfil the Recreation District r	equirements as well as City requirements –	Food Bank, Sei	nior Center,	Meeting S	pace, etc.			
	0		outreach and engagement. Adult rec leagu ble input. Nonprofit group, the Jas Foundati							
	0	(pool, foosball, etc.), multi-use roc	stage/amphitheater (possibly outdoor), racq oms (for receptions, reunions, birthday partic etc.), kitchen, office space (Admin is curren	es, etc.), fitness	area (weigh	its, resistan	ce/low			

--BREAK - 5 MINUTES

CORE Construction | West

VIII - INTERACTIVE MEETING AGENDA AND MINUTES

City of West Wendover Fire Station and Community & Recreation Center Interactive Meeting Minutes 4.0- Operational Excellence Old/New Title Due Date Priority Status No. Mtg Origin Assignment 4.1 1 OpEx New Reviewed CORE processes for managing pre-construction and construction operations referred to as "Operational Excellence" covering all aspects of constructing a project including Safety, Quality, Schedule, Cost, Trade Partners, and Client.

5.0- Challenges & Solutions / Open Forum

No.	Mtg Origin	Title	Assignment	Due Date	Priority	Status	Old/New		
5.1	1	Challenges & Solutions					New		
	Interactive di detail of the c		ticipated challenges and solutions	as well as miscellaneous to	opics. The fo	llowing not	es capture th		
	pro	ovided for reference specifically	he fire station is a priority project fo to this project. The Community & f is project is assumed to commence	ecreation Center project is					
	0	Design & Pre-Construction: A	s quick as 6 months, and as long a	s 10 months					
	0								
	0	Opportunities for flexibility: Pe	rmitting acceleration, early GMP p	rocurement					
	• Po	tential Red Flags / Areas of Cor	ncern:						
	 Building Location on the site may present challenges or opportunities. 								
	• Team needs to confirm Fire Department equipment needs and infrastructure requirements early on. Need to get this right.								
	 Ensure vision and priorities are in alignment among the team early. 								
	0	Trade Partner outreach will be	e vital to ensure competitive biddin	g and maximum value.					
	• Op	portunities / Things that get us	excited:						
	0		ommunity of West Wendover. The d. These are the types of projects i			unity, and th	nese projects		
	0	Both projects present a treme MCC are experienced in and	ndous opportunity to implement su passionate about.	stainable design and const	ruction of wh	nich CORE,	TSK and		
	• Pri	mary Challenges that the City a	re concerned with include:						
	0	City staff and council are relat	ively new to this process and need	a team they can rely on ar	nd trust.				
	0		station site has some topography cation. Community Center site is fa						
	ha [.] Va	ve extensive PV experience and	ut CORE and TSK's experience wo d are currently working on a +/- 1m s solar energy market brochure ca (87qy	N project for the Starbucks	Coffee Con	npany at the			

CORE Construction | West

Page 3 of 3

Printed On: Aug 25, 2021 09:19 AM

6

Interactive Meeting Minutes

City of West Wendover Fire Station and Community & Recreation Center

Team Directory City of West Wendover – Fire Station and Community & Recreation Center

Name	Organization	Phone Number	Email
Seth Maurer	CORE Construction (CORE)	(775) 525-5757	SethMaurer@COREConstruction.com
Travis Coombs	CORE Construction (CORE)	(775) 525-5757	TravisCoombs COREConstruction.com
Michael Keller	CORE Construction (CORE)	(775) 525-5757	MichaelKeller COREConstruction.com
Brandon Whipple	CORE Construction (CORE)	(775) 525-5757	BrandonWhipple COREConstruction.com
Ronnie Triglia	CORE Construction (CORE)	(775) 525-5757	RonnieTriglia COREConstruction.com
Pat Pusich	Tate Snyder Kimsey Architects (TSK)	(775) 857-2949	ppusich@tska.com
Kevin Kemner	Tate Snyder Kimsey Architects (TSK)	(775) 857-2949	kkemner@tska.com
Chris Lujan	Tate Snyder Kimsey Architects (TSK)	(775) 857-2949	clujan@tska.com
Mike Sheppard	Michael Clay Corporation (MCC)	(775) 623-4488	michaelcsheppard@gmail.com
Chris Melville	City of West Wendover	(775) 664-3081	cmelville@westwendovercity.com
Jeff Knudtson	City of West Wendover	(775) 664-3081	jknudtson@westwendovercity.com
Debbie Sanchez	City of West Wendover	(775) 664-3081	dsanchez@westwendovercity.com
Daniel Corona	City of West Wendover	(775) 664-3081	dcorona@westwendovercity.com
Kathy Durham	City of West Wendover	(775) 664-3081	kdurham@westwendovercity.com
Jamey Richardson	City of West Wendover	(775) 664-3081	wwrecdist@gmail.com
Darin Hawkes	AQUA Engineering	(801) 299-1327	darin.hawkes@aquaeng.com
Nick Graue	AQUA Engineering	(801) 299-1327	Nick.graue@aquaeng.com

CORE Construction | West

Page 4 of 3

Printed On: Aug 25, 2021 09:19 AM

IX IDENTIFICATION OF PROJECTS

IX - IDENTIFICATION OF PROJECTS

The Finalist must submit an Identification of Projects Table with the required information set forth herein for all projects that are referenced in the Proposal but were not listed in the Identification of Projects Table that was provided with the Finalists' SOQ. The Identification of Projects Table may be submitted on 11" x 17" paper and may be no more than two pages in length. The Finalist is responsible for ensuring that contact information contained in their Identification of Projects is correct. The inability to contact a reference may have a detrimental impact on the evaluating qualifications. The City reserves the right to contact any person listed

a. Name of Project;

b. Owner/Customer;

c. Location of Project (include address);

d. Description of the delivery method and integration of design and construction and identify the firm(s) role as a prime consultant, subconsultant, contractor, subcontractor or other;

e. Project description and applicability and relevance of the referenced project to the evaluation criteria Project.

f. Name of each Key Team Member who is proposed for this contract who played a significant role on the project example, including a description of their project responsibilities and functions;

g. The initial contract price, the final contract price, and an explanation for any difference between the two amounts;

h. The initial date scheduled for substantial completion, the actual date of completion, and an explanation for any difference between the two dates; and

i. Project contact of the owner or customer (current address, email and phone number) who can verify the characteristics of the submitted project example.

All projects have been submitted in the SOQ. CORE|TSK|MCC have no additional projects to add.





A. Design-Builder's Fee Percentage

Finalists shall submit a Price Proposal that provides the proposed Design-Builder's Fee Percentage that will be incorporated into the Standard Form of Progressive Design-Build Agreement between Owner and Designer, attached hereto as Attachment C. For scoring purposes, the Design-Builder's Fee Percentage shall be multiplied by the estimated budget for each of the Projects set forth above (\$17 million total, \$6.5 million for the Fire Station and \$9.5 million for the Optional Community Recreation Center).

B. Phase 1A Not to Exceed Amount

Provide the Proposed Phase 1A Not to Exceed Amount that will be incorporated into the Design-Build Agreement and, of accepted by the City after negotiations, shall become binding on the successful Finalist, subject to the terms and conditions of the Contract Documents.

C. Hourly Rates

Provide hourly rates for the Key Team Members listed in the Proposal. The Hourly Rates are not scored but will be incorporated into the Design-Build Agreement as Exhibit E. Separate rates shall be submitted for preconstruction and construction service should they differ.

D. Scoring of Price Proposal

Please refer to the following pages for our team's Attachment B - Price Proposal for the City of West Wendover.



City of West Wendover Fire Station & Optional Community and Recreation Center Design-Build RFP Attachment B

II. PRICE PROPOSAL FORM

CORE Construction

Finalist Name

Having carefully examined the Request for Proposal (RFP) for Design-Build Services for the City of West Wendover Fire Station and Community & Recreation Center Project, issued <u>August 19, 2021</u>, and Addenda numbers <u>1</u> through <u>3</u>, and the Agreement, the undersigned Design-Builder proposes the following Commercial Terms for the Project:

A. Design-Builder Fee that will be incorporated into the Agreement:

<u>3.5</u>**%**

For scoring purposes only as set forth in the RFP, the Design-Builder's Fee Percentage shall be multiplied as follows: X \$17,000,000.00 = _____ Five Hundred Ninety Five Thousand and 00/100_____ Dollars (\$ 595,000.00 ______)

B. Phase 1A Not to Exceed Amount

The proposed Phase 1A Not to Exceed Amount is

\$_250,000.00 Dollars (\$_Two Hundred Fifty Thousand and 00/100_)

C. Key Team Member Hourly Rates

The Hourly Rates for Key Team Members are as follows:

KEY TEAM MEMBER HOURLY RATES							
Name	Firm	Position	PreConstruction Hourly Rate	Construction Hourly Rate			
Travis Coombs	CORE	Design-Build Lead	\$120,	/Hr			
Michael Keller	CORE	Director of PreCon	\$120,	/Hr			
Brandon Whipple	CORE	Project Manager	\$115,	/Hr			
Ronnie Triglia	CORE	Superintendent	\$115,	/Hr			
Pat Pusich	тѕк	Design Principal In Charge	\$225/Hr				
Kevin Kemner	тѕк	Design Lead - Community Center	\$175/Hr				
Chris Lujan	тѕк	Design Lead - Fire Station	\$175/Hr				
Mike Sheppard	Michael Clay Corp.	Cost Control/Budgeting Lead	\$120,	/Hr			
Nitin Bhakta	Summit Engineering	VP of Engineering	\$140,	/Hr			
Thomas Hannum	Summit Engineering	Geotechnical Engineer	\$130/Hr	\$100/Hr			
Brian Houston	Summit Engineering	Survey Project Manager	\$100,	/Hr			
Matt Myres	Kimley-Horn	Mechanical Engineer	\$230,	/Hr			
Juan Fuentes	Kimley-Horn	Structural QA/QC	\$230/Hr				
Christine Herrick	Kimley-Horn	Structural Engineer	\$188,	/Hr			
George Jensen	Jensen Engineering	Electrical Engineer	\$175,	/Hr			

Page 2 of 3

City of West Wendover Fire Station & Optional Community and Recreation Center Design-Build RFP Attachment B

PROPOSAL GUARANTEE

The undersigned hereby agrees that this Proposal may be accepted by the City of West Wendover anytime within ninety (90) calendar days immediately following the date indicated herein below, and the undersigned further agrees to submit a fully executed Agreement prior to the issuance of the Notice to Proceed that includes the Commercial Terms proposed in this Price Proposal Form.

09

30 / 2021

PROPOSA FORM:

CORE Construction

(Finalist Printed Name)

(Authorized Representative Signature and Date)

Seth Maurer, President (Representative's Printed Name and Title)

NCL No. 6144A (State of Nevada Contractor's License No.)

Page 3 of 3

