AGENDA OMAK CITY COUNCIL MEETING Monday, May 16, 2022 – 7:00 PM



- A. CALL TO ORDER
- B. FLAG SALUTE
- C. CITIZEN COMMENTS
- D. CORRESPONDENCE AND MAYOR'S REPORT
- E. CONSENT AGENDA:
 - 1. Approval of minutes from May 2, 2022
 - 2. Approval of 2022 Claims & Manual Checks
- F. OLD BUSINESS:
 - 1. Ord. 1912 2nd Read Amending the 2022 Budget Various Funds



G. NEW BUSINESS:

- 1. Omak Pilots Committee
- 2. Shoreline Master Program Periodic Update Public Participation Plan & Community Survey
- 3. Res. 33-2022 Appr. Public Works Contract Schmitt Electric Stampede Power Upgrade
- Res. 34-2022 Appr. Public Works Contract Cates & Erb, Inc. Sewer System Repairs
 Res. 35-2022 Appr. Changes to Personnel Policy & Bargaining Unit Agr. Juneteenth

6. Res. 36-2022 - Supplement No. 6 - Gray & Osborne - Engh Road Design

H. OTHER BUSINESS:

- 1. Council Committee Reports
- 2. Staff Reports



In accordance with the order from Governor Inslee, our Council Meeting will be conducted using Zoom Meetings. If you need support or, accommodations to view the meeting at City Hall, contact the City Clerk in advance by phone at 509-826-1170 or by e-mail clerk@omakcity.com for assistance.

The City of Omak is inviting you to a scheduled Zoom meeting Monday, May 16th, 2022 @ 7:00pm

Topic: City Council Meeting

Time: May 16, 2022 07:00 PM Pacific Time (US and Canada)

Join Zoom Meeting

https://us02web.zoom.us/j/87424793251?pwd=aHV0a0tKOTFKVktSbVFrRmRVNWg1Zz09

Meeting ID: 874 2479 3251

Passcode: 998604 One tap mobile

+12532158782,,87424793251#,,,,*998604# US (Tacoma) +16699006833,,87424793251#,,,,*998604# US (San Jose)

Dial by your location

+1 253 215 8782 US (Tacoma)

+1 669 900 6833 US (San Jose)

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+1 301 715 8592 US (Washington DC)

+1 312 626 6799 US (Chicago)

Meeting ID: 874 2479 3251

Passcode: 998604

Find your local number: https://us02web.zoom.us/u/kcvW5g8CWV

MEMORANDUM

To:

Omak City Council

Cindy Gagnè, Mayor

From:

Todd McDaniel

Date:

May 2, 2022

Subject:

Ordinance 1912 Amending Budget- Various Funds

The Attached <u>Ordinance 1912- Amending the 2022 Budget for the City of Omak Recognizing Additional Revenues and Appropriating Additional Expenditures in Various Funds,</u> is forwarded for your consideration.

This Ordinance Amends the 2022 budget to include The Actual Beginning Fund Balance for Current Expense, includes the additional revenues and offsetting expenses for the Co-responder position, re-appropriates funding for a Current Expense vehicle not received in the 2021 fiscal, re-appropriates a vehicle purchase in the Equipment Rental Capital fund not received in 2021, and appropriates a new vehicle purchase in the Equipment Rental Capital fund for the Public Works Department.

001 Current Expense Ending Fund Balance estimate is increased by \$171,568.68 to \$1,167,850.68.

508 Equipment Rental Ending Fund Balance estimate is decreased by \$92,500 to \$686,571.00

I approve this Ordinance and urge it Adoption

ORDINANCE NO. 1912

AN ORDINANCE AMENDING THE 2022 BUDGET FOR THE CITY OF OMAK RECOGNIZING ADDITIONAL REVENUES AND APPROPRIATING ADDITIONAL EXPENDITURES IN VARIOUS FUNDS

WHEREAS, the City of Omak adopted the 2022 Budget by passage of Ordinance No. 1908 on December 6, 2021; and

WHEREAS, Actual beginning fund balances are now known after the close of the 2021 Fiscal year; and

WHEREAS, an additional source of grant revenue has been secured for the employment of a Co-Responder; and

WHEREAS, an additional purchase of a fleet vehicle was approved by Resolution 11-2022 to meet the unanticipated needs of the Public Works and Police Departments; and

WHEREAS, the COVID Pandemic continues to hinder the delivery of goods and materials. Two fleet vehicles expected to be delivered and paid for out of the 2021 budget were not received by the close of the fiscal year. Re-appropriation is needed for accurate accounting and reporting; and

WHEREAS, said expenditures are not one of the emergencies specifically enumerated in RCW 35A.33.080; and

WHEREAS, the City of Omak is desirous of amending its budget pursuant to RCW 35A.33.090.

THE CITY COUNCIL OF THE CITY OF OMAK DO ORDAIN AS FOLLOWS:

- Section 1. Ordinance No. 1908 adopting the 2022 Budget, shall be amended to Include changes to the budget as shown in Attachment "A" of this ordinance.
- Section 2. This ordinance shall become effective from and after the date of its passage by Council by a vote of one more than the majority of all Councilmembers, approval by the Mayor and publication as required by law.

PASSED	by	the	City	Council	of	the	City	of	Omak,	this	day	of
		2022	2.									

	APPROVED:
	Cindy Gagné, Mayor
ATTEST:	APPROVED AS TO FORM:
Connie Thomas, City Clerk	Michael Howe, City Attorney
Filed with City Clerk: Passed by City Council: 1 ST Reading 2 nd Reading Date Published: Date Effective:	
On the day of passed Ordinance No. 1912.	, 2022, the City Council of the City of Omak
DATED this day of	2022
Connie Thon	nas City Clerk

2022 BUDGET AMENDMENT ORDINANCE NO. 1911 ATTACHMENT "A"

Description 2	022 Budget	Revenue	Expenditure	Revised Budget
Current Expense Fund				
ARPA Beginning Fund Balance 001.308.31.00.00	\$0.00	\$667,537.00		\$667,537.00
Beginning Fund balance 001.308.91.00.00	\$2,095,475.00		\$437,168.32	\$1,658,306.68
Mental Health Block Grant 001.33.93.10.00	\$0.00	\$47,200.00		\$47,200.00
Substance Abuse Block Grant 001.333.93.20.00	\$0.00	\$47,200.00		\$47,200.00
001 Revenue Total Total Fund	\$5,298,570.00 \$7,395.270.00	\$94,400.00 \$324,768.68		\$5,392,970.00 \$7,720.038.68
Ending Fund Balance 001.508.91.00.00	\$996,282.00	\$171,568.68		\$1,167,850.68
<u>Salaries and Wages</u> 001.564.20.11.00	\$0.00		\$33,400.00	\$33,400.00
<u>FICA</u> 001.564.20.21.00	\$ 0.00		\$2,555.00	\$2,555.00
Industrial Insurance 001.564.20.22.00	\$0.00		\$170.00	\$170.00
<u>Unemployment</u> 001.564.20.23.00	\$0.00		\$70.00	\$70.00
PFML Premium 001.564.20.23.10	\$0.00		\$50.00	\$50.00
Retirement 001.564.20.24.00	\$0.00		\$3,420.00	\$3,420.00
All other Benefits 001.564.20.25.00	\$0.00		\$5,300.00	\$5,300.00
Operating Supplies 001.564.20.31.00	\$0.00		\$2,235.00	\$2,235.00

Description	2022 Budget	Revenue	Expenditure	Revised Budget
<u>Salaries and Wages</u> 001.566.20.11.00	\$0.00		\$33,400.00	\$33,400.00
<u>FICA</u> 001.566.20.21.00	\$0.00		\$2,555.00	\$2,555.00
Industrial Insurance 001.566.20.22.00	\$0.00		\$170.00	\$170.00
<u>Unemployment</u> 001.566.20.23.00	\$0.00		\$70.00	\$70.00
PFML Premium 001.566.20.23.10	\$0.00		\$50.00	\$50.00
Retirement 001.566.20.24.00	\$0.00		\$3,420.00	\$3,420.00
All other Benefits 001.566.20.25.00	\$0.00		\$5,300.00	\$5,300.00
Operating Supplies 001.566.20.31.00	\$0.00		\$2,235.00	\$2,235.00
Police Dept. Vehicles 001.594.21.64	\$0.00		\$58,800.00	\$58,800.00
Expenditure Total Total Fund	\$6,397,763.00 \$7,395,270.00		\$153,200.00 \$324,768.68	\$6,550,963.00 \$7,720,038.68

Current Expense Fund

This Ordinance recognizes an increase of \$230,368.68 in Actual Beginning Fund Balance, reclassifies \$667,537.00 of Beginning Fund balance as restricted ARPA Beginning Fund Balance, and recognizes and additional \$94,400.00 in grant revenue.

Further, this Ordinance appropriates an additional \$153,200.00 for vehicle purchase and employee costs. The Ending Fund Balance is increases by 171,568.68, the balance of the unappropriated revenues.

Ordinance No. 1912 May 2, 2022 Page 5 of 5

Description	2022 Budget	Revenue	Expenditure	Revised Budget
EQ. Rental Capital Purch	ase Fund			
Ending Fund balance 508.508.51.00.00	\$779,017.00		\$92,500.00	\$686,517.00
One Ton Dump Truck 508.594.48.64.68	\$0.00		\$ 50,500.00	\$50,500.00
PWD Ford F150 508.594.48.64.75	\$0.00		\$42,000.00	\$ 42,000.00
508 Expenditure Total 508 Fund Total	\$484,089.00 \$1,263,106.00		\$ 92,500.00	\$576,589.00 \$1,263,106.00

Equipment Rental Fund

This Ordinance appropriates an additional \$92,500.00 in expenditure, for the purchase of one new vehicle and one not received during the 2021 budget year. Ending Fund Balance is reduced by the like amount.



2 North Ash • P.O. Box 72 Omak, WA 98841 (509) 826-1170 Fax: (509) 826-6531 www.omakcity.com

Hearing Impaired - call WA Relay Services 7-1-1

LETTER OF TRANSMITTAL

May 9, 2022

Honorable Mayor & Council City of Omak P.O. Box 72 Omak, WA 98841

Subject: Shoreline Master Program Periodic Update - Public Participation Plan and Community Survey.

Honorable Mayor and Council;

The Omak Planning Commission has completed review of the Public Participation Plan and community survey developed as part of the City's effort to complete the periodic update of the Shoreline Master Program. These items are part of the required work products in the contract with the Department of Ecology grant for the update effort.

The Planning Commission reviewed both items during its regular meeting on May 3, 2022 and acted to recommend that the City Council accept both the participation plan and survey for implementation of the SMP update effort.

Thank you for your time and consideration.

Sincerely

Omak Planning Commission

ATTACHMENTS:

PPP and Survey

City of Omak Shoreline Master Program Periodic Review Public Participation Plan 2022-2023

Project Description

Omak is conducting a periodic review of its Shoreline Master Program (SMP) and is seeking to engage with the public and stakeholders for input and comments. The SMP helps our community plan for the future, balancing shoreline development with environmental protection, and provide for access to public shores and waters. The City wants to know what YOU value about shorelines and any issues YOU would like the SMP to address.

What is the SMP?

The SMP is a tool to plan and regulate the use of Washington shorelines. The SMPs are local land use policies and regulations that guide the use of Washington shorelines, public and private. The SMP's aim is to protect the shoreline for future generations, provide for public access to public waters and shores, and plan for shoreline use. The City's SMP includes our community's goals, policies, regulations, and programs focused on development, conservation, use, and restoration of our shorelines.

Why Do We Care About Shoreline Management?

The Shoreline Management Act (SMA) is intended to prevent inherent harm in developing Washington's shorelines. The SMA requires all counties and most cities with shorelines to develop and implement a SMP.

What is a Periodic Review?

The Periodic review is meant to look at what has changed in the community and in the rules and bring our SMP, from 2018, up to date. It is required every eight years, under RCW 90.58.080(4) to make sure the City stays current and complies with the requirements of the SMA. The Periodic review includes this public participation plan.

Why Is Public Participation Important?

Since public use and enjoyment is the primary purpose of the SMA, the public needs an opportunity to participate. A Public Participation Plan (Plan) is required to describe how the City will encourage early and continuous public participation throughout the process of reviewing the SMP. This Plan describes the steps that Omak will take to provide opportunities for public engagement and public comment. This plan is a working document and will be adjusted as needed to provide for the greatest and broadest public participation.

Public Participation Goals

- Provide the public, all generations, including school age children, with timely information, an
 understanding of the process, and multiple opportunities to review and comment on proposed
 amendments to the SMP.
- Actively solicit information from citizens, property owners, and stakeholders about their concerns, questions and priorities for the process.
- Encourage the public to informally review and comment on proposed changes to the SMP throughout the process and provide those comments to decision makers.
- Provide online workshops, meetings and hearings for both informal and formal public input at project milestones prior to decision-making by local officials.

¹ This plan is in addition to any other minimum requirements for public participation required by Omak Municipal Code.

• Consult and consider recommendations from neighboring jurisdictions, federal and state agencies, the County PUD and Native American tribes.

The following is a general timeline that includes anticipated public participation opportunities. An up-to-date timeline will be posted and maintained on the City's website:

SMP Periodic Review Timelines and Process

PROJECT OVERVIEW AND INITIATE PUBLIC PARTICIPATION May 2022 – June 2022

June 7, 2022 PC meeting

PERIODIC REVIEW CHECKLIST July – October 2022

October 4, 2022 PC Meeting

DRAFT UPDATED MASTER PROGRAM September – December 2022

December 6, 2022 PC Meeting

PUBLIC REVIEW PROCESS December 2022 - February 2023

February 7, 2023 PC Meeting

COUNCIL APPROVAL March – June 2023

April 3, 2023

STATE APPROVAL & ADOPTION May – June 2023

April 17, 2023

Tasks

- SMP Update Power point
- Review public participation plan
- Announce launch of website and survey
- Engage with public and stakeholders
- Review periodic update checklist
- Engage with public and stakeholders
- Complete draft SMP
- Review draft code amendments
- Online open house refresh with draft code amendments
- Initiate public review and comment period
- Public hearing
- Revisit and revise based on comments
- Planning Commission Public Hearing
- Engage with public and stakeholders
- Recommendation to City Council
- Final draft SMP
- City Council Public hearing
- Submit draft amendments and checklist to Ecology for review
- Revise documents as needed
- Approval and adoption
- Submit final draft and checklist to Ecology for final determination

Opportunities for Community Input - Outreach

Omak is committed to providing multiple opportunities for community input throughout the process. The City will attempt to use a variety of outreach approaches, as appropriate, to inform the community and encourage their participation, including the following:

Website	The City's website will include an SMP webpage where interested parties can access status updates, draft documents, official notices, links to online workshops, meetings and hearings, minutes and other project information. The webpage, expected to go live in early June 2022, will be the primary repository of all information related to the SMP process. The page will include who to contact for more information and an email link for questions and comments.
Survey	A community <u>survey</u> will be conducted during the months of June and July 2022 to solicit specific feedback from interested parties and results will be posted on the webpage.
Open House	Omak will initiate the SMP process with an online community open house on May 7, 2022. Public comments received during the Open House will be posted on the webpage.
Mailing Lists	An email list of interested parties will be created, advertised and maintained by the City. The list will be used to notify interested parties regarding SMP progress and participation opportunities. Interested parties will be added to the list by contacting the Clerk's Office.
Comments	Interested parties will be encouraged to provide comments to Omak by letter, email and/or participation in online meetings. All comments will be forwarded to the Planning Commission and Omak City Council. The webpage will be the central repository for information under consideration. Documents will be available for review on the City's webpage and at City Hall with advance notice and copies will be provided at the established copying cost.
Planning Commission	The Planning Commission will be the primary forum for detailed review and recommendations to the Omak City Council. Interested parties are encouraged to attend online workshops, meetings and hearings and provide comments during Planning Commission review and deliberations and/or City Council workshops and public hearings. Official notices will be published as established in City policy.
City Council	The City Council will receive monthly updates on the update process, proposed revisions and timelines.
News Media	The local news media will be kept up-to-date on the process and receive copies of all official notices.
Field Trips	Interested parties, such as seniors, community centers, Tribes recreationalists, and schools will be invited on sponsor led field trips as requested. Provide comment forms for instant feedback.
Festivals, Fairs, Farmers Markets	Set up information tables or booths to distribute information and speak with community. Provide comment forms for instant feedback.

Social Media	Engage with community via blog, Facebook, Instagram, Twitter.
Workshops/Presentations	Make presentations to stakeholder groups, community organizations, and neighborhood associations as requested. Provide comment forms for instant feedback.

Stakeholders

Omak will engage, at a minimum, with the following stakeholders:

Shoreline Property Owners	Individual Shoreline Users
Home and residential property owners	Shoreline area residents
Homeowner associations	Shoreline users – those who fish, swim, paddle,
Business and industry owners	boat and walk
Railroads	Residents generally interested in local planning
Public property owners	Non-English speaking populations
Public and private utilities	Tourists and visitors
Shoreline User Groups	Local and Regional Organizations
Boating and paddling organizations	Business groups such as the Chamber of
Swimming clubs	Commerce
Fishing groups	Environmental organizations
Beach watcher organizations	Conservation organizations
Research, academic and educational institutions	Restoration and enhancement organizations
Sporting groups	Land use organizations
	Property rights organizations
	Ethnic organizations
	Neighborhood associations
	Real estate associations
	Tourism agencies
State Agencies	Tribes
Department of Ecology	Confederated Tribes of the Colville Reservation
Department of Fish and Wildlife	Northwest Indian Fisheries Commission
Department of Natural Resources	Yakama Indian Nation
Department of Commerce	
Puget Sound Partnership	
Department of Health	
Department of Archaeology and Historic	
Preservation	
Department of Transportation	
Federal Agencies	Local Officials
U.S. Fish and Wildlife Service	Planning Commission
NOAA Fisheries	SMP advisory groups
U.S. Army Corps of Engineers	Appointed Officials

Federal Emergency Management Agency	Elected officials
U.S. Environmental Protection Agency	
Neighboring Jurisdictions	
Okanogan County	
City of Okanogan	

Public Hearings

The Planning Commission will conduct a public comment period and at least one public hearing to solicit input on the SMP prior to submittal of a draft plan to the City Council for its review prior to submittal to the Department of Ecology in April 2023. The City Council will hold one public hearing before final adoption in April 2023.

The City will publish notices of all hearings that will state who is holding the comment period and/or hearing, the date and time, and the location of any public hearing. Notices will be published per official policy and comply with all other legal requirements such as the Americans with Disabilities Act. A notice will be sent to the email list (above) and the Department of Ecology.

Roles and Responsibilities

Stakeholders have various roles in the SMP planning and reviewing process. For example, the public's role is to attend meetings and provide oral or written comments. User groups may develop position papers that they present to the planning commission. State and federal agencies may provide technical expertise and information about laws and regulations. The City of Omak Planning Commission will act as the Shoreline Advisory Committee for this planning effort. The Commission may engage a technical committee, with members requested to provide suggestions and review scientific studies and other data about the local shoreline, analyze the inventory and characterization information, and provide science-based recommendations about shoreline issues. Providing there is an interest, the Commission may also form a citizens committee to review the public participation plan, shoreline policy issues, inventory and characterization, and recommends goals, policies and regulations. This committee also may help organize and conduct public participation events.

Appointed and elected officials also are stakeholders. A planning commission usually reviews all available information and recommendations from advisory committees, hears public comment at workshops and public hearings, and makes a recommendation to the City Council. The Council considers available info and the planning commission recommendation, then decides whether to adopt that recommendation or make changes to it. The Council's decision is sent to Ecology for review and approval.

The SMA is a cooperative partnership between local and state government. Omak has the primary responsibility for initiating planning, updates, and administering the regulatory program. The Department of Ecology (Ecology) acts in a support and review role and provides assistance to make sure the SMP complies with the SMA. Ecology approves and adopts SMPs.

The primary contact for the City of Omak SMP update is:

Kurt Danison, Contract Planner 509-322-4037, kdanison@ncidata.com

The primary contact for the City is:

Cindy Hicks, Deputy Clerk 509-826-1170, deputyclerk@omakcity.com

The Washington State Department of Ecology is responsible for providing technical assistance to the City and must approve the City's updated SMP. The primary contact person at Ecology is:

Lennard Jordan, Shoreline Planner, Central Regional Office lennard.jordan@ecy.wa.gov

The City Council's role is to review the draft SMP update, gather public input, make changes as desired, and locally adopt the final SMP, if needed.

What Happens at the End of the Periodic Review?

At the end of the review, we will know whether we need to revise our SMP. The final steps will include the adoption of a resolution, motion, or ordinance following notice and a public hearing. The including, at a minimum, findings that a review and evaluation has occurred and identifying the revisions made, or that a revision was not needed and the reasons therefore.

What Happens If You Don't Like the SMP?

An interested party may file an appeal with the Washington State Shorelines Hearings Board within 60 days of the publication date of the written notice of the final action.

SURVEY

City of Omak Shoreline Master Program Update

The City of Omak is conducting a periodic review and update of its Shoreline Master Program (SMP) as required by state law. The SMP applies to all lakes over 20 acres, and larger streams (over 20 cubic feet per second) as well as associated wetlands and uplands at least 200 feet on a horizontal plane from the Ordinary-High-Water-Mark of the shoreline. The Okanogan River and any associated wetlands are within the jurisdiction of the SMP. This project will focus on updating policies and regulations to ensure consistency with current state law. Please help guide this project by providing your input to the following questions. Skip any that do not apply to you.

1.	What is your relationship to Shorelines in Omak? (Check all that apply) ☐ I recreate along shorelines (e.g. walk beaches or trails, camp near shorelines, etc.). ☐ I paddle, boat or fish on the water bodies. ☐ I have a business dependent on Omak shorelines (e.g. marina, aquaculture, etc.). ☐ I own, rent or have access to, property within 200 feet of the Okanogan River? ☐ If yes, name all that apply:
	The state Shoreline Management Act requires local SMPs to balance three goals: Use & Development, blic Access, and Resource Protection along our local shorelines of the state. ich of the following SMP Governing Principles do you support (select all that apply): Ensuring local regulations are consistent with state laws & rules Achieving local planning policies through both regulatory & non-regulatory means Avoiding unconstitutional infringement upon and taking of private property rights Applying SMP regulations only to shoreline areas & applying SMP planning functions more broadly across watersheds Protect shoreline ecological functions Other (please specify)
3. Sho	What types of use and development activities would you like to see maintained and/or increased in the oreline? (select all that apply): Public access to the shoreline (visual and/or physical) Private access to the shoreline (stairs to the water) Commercial development Education opportunities Underwater dive parks Docks, boat ramps, mooring buoys, marinas, etc. Residential development Aquaculture (shellfish, finfish) Fishing Marine Trades (boat building and repair, etc.) Water quality Other (please specify)
Qu	estions #4-9: For Recent Permit Applicants
	Have you inquired about, applied for, or been issued a shoreline permit by the City of Omak? If yes, ich type or permit (select one and describe the type of development): Shoreline Exemption Shoreline Conditional Use Permit Shoreline Variance Shoreline Substantial Development Permit

he barriers financial, regulatory, or other? (describe):
6. When presented with the SMP Regulations, were you able to easily comprehend the intent of the regulations, and did you clearly understand the permitting process?
egulations, and the you clearly understand the perimeting process.
7. Did you fully understand what was expected from you (i.e. applications, reports, fees) and the reasons for certain requirements such as special reports?
8. Could you easily get your questions answered in a meaningful and timely manner? (describe):
Gould you easily get your questions and werea in a memory and a memory
9. If you answered questions #4-9, what could be done to improve the regulations, process, etc?
10. Are there any sections of the SMP or specific provisions that you think the City needs to revise? (describe):
11. Are there any changes to local circumstance, new information, or improved data the City needs to consider regarding the SMP? (describe):

12.	. Is there anything else you would like to share about the SMP periodic review and up	date?
13.	B. How would you prefer to contribute to the update effort? Workshop Field Trip Survey Interview Email Online Meeting Not interested	
	4. Zip code	
Th	hank you for your time!	

For more information about the SMP periodic review/update, please see the project website.

For questions or to sign up to be notified of SMP periodic review/update events, please contact:

Kurt Danison, Contract Planner 509-322-4037, kdanison@ncidata.com

MEMORANDUM

To:

Omak City Council

Cindy Gagné, Mayor

From:

Wayne Beetchenow

Public Works Director

Date:

May 16, 2022

Subject:

Resolution No. 33-2022 Approving the Public Works Contract with

Schmitt Electric, Inc. for Stampede Power Upgrade

The attached Resolution <u>33-2022</u>, a <u>Resolution of the Omak City Council Approving</u> the <u>Public Works Contract with Schmitt Electric</u>, <u>Inc.</u>, is forwarded for your <u>consideration</u>.

The vendor row of the triangle park that Stampede uses, needs to have the power upgraded and brought up to code. Stampede has requested this upgrade, and it is budgeted through the Hotel Motel fund. Electricians were contacted for estimates, and, Schmitt Electric Inc was chosen to complete the work.

This project has been discussed with committee and it has been recommended to complete the project.

Public Works will assist in the excavation need to complete the upgrade.

Schmitt Electric Inc. has submitted an estimate for \$20,669.00 not including sale tax, fees and permits or unforeseen code violations.

I support this Resolution and recommend its approval.

RESOLUTION NO. 33-2022

A RESOLUTION OF THE OMAK CITY COUNCIL APPROVING THE PUBLIC WORKS CONTRACT WITH SCHMITT ELECTRIC, INC. FOR STAMPEDE POWER UPGRADE

WHEREAS, the Public Works Department and the Omak Stampede request power upgrade at the vendor areas of the Eastside Park; and

WHEREAS, funding was approved in the 2022 budget in Hotel/Motel Electrical Improvements Vendor Row; and

WHEREAS, the project was approved by resolution 23-2020 but was not completed due to the covid-19 pandemic.

NOW, THEREFORE, BE IT RESOLVED BY THE OMAK CITY COUNCIL, that the Public Works Contract, a copy of which is attached as Exhibit "A", be awarded to Schmitt Electric, Inc., and that the Mayor is authorized to execute all documents necessary to effect this action.

PASSED BY THE CITY COU	NCIL this day of	, 2022.
	APPROVED:	
	Cindy Gagné, Mayor	
ATTEST:		
Connie Thomas		
APPROVED AS TO FORM:		
Michael D. Howe, City Attorney		

PUBLIC WORKS CONTRACT

THIS AGREEMENT made and entered into between the City of Omak, State of Washington, acting under and by virtue of Title 35 R.C.W. as amended, hereinafter referred to as "The City," and

SCHMITT ELECTRIC, INC P.O. Box 2093 Wenatchee, WA 98807

for its heirs, executors, administrators, successors and assigns, hereinafter referred to as "The Contractor,"

WITNESSETH:

That in consideration of the terms and conditions contained herein and attached and made a part of this Agreement, the parties hereto covenant and agree as follows:

1. The Contractor shall do all work and furnish all labor, tools, and equipment necessary to install and complete the following for the City of Omak, Washington:

Stampede Power Upgrade

in accordance with the most recent and approved Electrical Code Standards, the recommended manufacturers installation, and as described in the attached Scope of Work.

The Contractor shall provide and bear the expense of all, labor, equipment, tools, and work of any sort whatsoever that may be required for the transfer of materials and for constructing and completing the work provided for in these contract documents. EXCEPTION OF EXCAVATION + BACK FILL.

- 2. The City of Omak hereby promises and agrees with the Contractor to employ, and does employ the Contractor to do and cause to be done the above described work and to complete and finish the same in accordance with the attached scope of work and the terms and conditions herein contained and hereby contracts to pay for the same according to the attached scope of work the schedule of unit or itemized prices at the time and in the manner and upon the conditions provided for in this contract.
- 3. The Contractor for himself/herself, and for his/her heirs, executors, administrators, successors, and assigns, does hereby agree to the full performance of all the covenants herein contained upon the part of the Contractor.
- 4. It is further provided that no liability shall attach to the City by reason of entering into this contract, except as expressly provided herein.
- 5. The Contractor hereby certifies by execution of this contract that he is registered or licensed as may be required by the laws of the State of Washington, Chapter 18.27 R.C.W.
- 6. The Contractor hereby agrees to allow the City to retain ten percent (10%) of the contract amount for a period of 30 days from the date of completion of the project in lieu of posting a payment and performance bond as provided in Chapter 39.08.010 RCW.
- 7. Amounts exceeding the estimated proposal of \$500.00 and the scope changes must be approved by the Public Works Director.
- 8. The applicant will provide proof of all required licenses and permits to the City prior to receiving a notice to proceed by the Omak P.W. Director. The contractor will be required to pay prevailing wages, submit a "Statement of

Intent to Pay Prevailing Wages" to the Department of Labor and Industries, and upon completion of the project, must file an "Affidavit of Wages Paid" as well. An approved "Affidavit of Wages Paid" must be provided before final payment is issued.

IN WITNESS, WHEREOF, the said Contractor has executed this instrument on the day and year wrote below, and the City of Omak has caused this instrument to be executed by its Mayor as authorized by the City Council, duly attested by its Clerk, and the seal of said City hereunto affixed on the day and year last written below.

Executed by the	Contractor this 5	ay of WAY	, 2022			
	CONTRACTOR:	Schmitt	ELECT	ric		
	By: ase	~ B		50	PER INTEN DENT	
	Signature	(Т	itle	
	PRINTED NAME:	J450N	Burg	M	-	_
	ADDRESS: 114	WALLA	WALLA	AVE,	WENDATATE	_
	WENTER	22	WA		98801	
	City			tate	Zip	
	PHONE: 509	881	7347			_
	FAX Number:					_
State of Washin	gton Contractor's License	Number: 50	HMIE 130	KOUB		
					093756-00	1
*****	********	*****	*******	*****	******	
Executed this _	day of		, <u>2022</u>			
		C	ITY OF OMAK			
		C	indy Gagné, May	or		
			6		1	
		1	ATTEST:			
		C	Connie Thomas, C	City Clerk		

MEMORANDUM

To:

Omak City Council

Cindy Gagné, Mayor

From:

Wayne Beetchenow

Public Works Director

Date:

May 16, 2022

Subject:

Resolution No. 34-2022 Approving the Public Works Contract with Cates

and Erb, Inc

The attached Resolution <u>34-2022</u>, a <u>Resolution of the Omak City Council Approving</u> the <u>Public Works Contract with CATES AND ERB, INC</u>, is forwarded for your <u>consideration</u>.

This is a contract to replace three sewer manholes that are currently failing. This work with make the repairs need to reduce the risks discussed in resolution. 26-2022 declaration of emergency for sewer system repairs.

I support this Resolution and recommend its approval.

RESOLUTION NO. 34-2022

A RESOLUTION OF THE OMAK CITY COUNCIL APPROVING THE PUBLIC WORKS CONTRACT WITH CATES AND ERB, INC. FOR EMERGENCY MANHOLE REPAIRS

WHEREAS, The City of Omak has the need to replace failing manholes; and

WHEREAS, resolution 26-2022 declaration of an emergency condition allows for expedited purchasing; and

WHEREAS, the Public Works Department has received the signed Public Works Contract, Scope of Work and detailed proposal.

NOW, THEREFORE BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF OMAK, That the Public Works Contract, a copy of which is attached hereto as Exhibit "A", with Cates and Erb, Inc. for emergency manhole replacement is approved. The Mayor is authorized to execute all necessary documents.

PASSED AND APPROVED this	day of, 2022.
	SIGNED:
	Cindy Gagné, Mayor
ATTEST:	APPROVED AS TO FORM:
Connie Thomas, City Clerk	Michael D. Howe, City Attorney

SEWER MANHOLE REPLACEMENT E-51, E-52, E-53 Scope of Work

The City of Omak is seeking bids for the removal and replacement of a sewer manhole located at 616 Ferry St, Omak, WA 98841

Scope of work:

The City of Omak will be responsible for bypass pumping during construction.

The contractor will provide all labor, materials, equipment, supplies and tools necessary to remove and replace the supplied manhole.

Contractor will be responsible for securing and paying the cost of all necessary permits required for the work, including City of Omak Business License.

The successful bidder will be required to execute a Public Works Contract with the City of Omak. (see attached sample)

The contract will require payment of prevailing wages to all workmen engaged in repairs and resurfacing of tennis courts. Intent to pay prevailing wage and affidavit of wages paid must be filed with the Washington State Department of Labor and Industries at contractors expense.

Contractor will be required to provide a Certificate of Insurance for Commercial General Liability Insurance in the amount of \$1,000,000.00 with the City of Omak named as additional insured.

This project will be a Limited Public Works Process authorized under RCW 39.04.155

The Contractor must be licensed by the State of Washington.

The Contractor will be responsible for clean up of work site upon completion of project.

The manhole replacement will occur within the boundaries of the Colville Indian Reservation, and as such is subject to their Tribal Employment Rights Ordinance. Contractors are instructed to contact the tribal TERO Office by calling (509) 634-2735 between 7:30 a.m. and 4:00 p.m. Monday through Friday to determine what the requirements of the Tribal Employment Rights Ordinance will be with respect to this project.

Award of contract by the City of Omak will be based upon what is considered the most responsive bid. The City of Omak reserves the right to reject any or all bids authorized by law and to award the contract to other than the lowest bidder at its discretion and in the best interest of the City of Omak.

City of Omak SEWER MANHOLE REPLACEMENT E-51, E-52, E-53 Bid Form

1.	Remova	al and Installation	\$54,303.00	
2.	Washin	gton State Sales Tax @ 8.4%	\$4561.45	
	Total B	id Amount	\$58,864.45	
Co	Ies +	Erb elue.		
2	2	VA Cota	5-73-2022	_
BIDD	ER (CO	NTRACTOR)	DATE	
BY		Sa Cato V.P.	Title	_
		Signature	Title	
171	CHAE	2 A. CATES		
1/ 1/		f type name)		
ADDI	RESS:			
Po	Bx.	2027 Ja. 98841	Phone: <u>609-826-4752</u>	
Que	isk li	Ja. 78841	Fax: 509-826-2160	
Wash	ington S	tate Contractor's License Number	CATESETOGEMA	_
UBI 1	Number:	601558681	Federal TIN: 91-164102	3
Note:				
	(1)	If bidder is a co-partnership, so stransacts business in the City of C	state, and give the name of the firm that Omak.	

If the bidder is a corporation, this proposal must be executed by its duly

(2)

authorized officials.

PUBLIC WORKS CONTRACT

THIS AGREEMENT made and entered into between the City of Omak, State of Washington, acting under and by virtue of Title 35 R.C.W. as amended, hereinafter referred to as "The City," and

Cates and Erb PO Box 2027 616 S Ferry St Omak WA 98841

for its heirs, executors, administrators, successors and assigns, hereinafter referred to as "The Contractor,"

WITNESSETH:

That in consideration of the terms and conditions contained herein and attached and made a part of this Agreement, the parties hereto covenant and agree as follows:

1. The Contractor shall do all work and furnish all labor, tools, and equipment necessary to install and complete the following for the City of Omak, Washington:

REPLACEMENT OF THREE MANHOLES

in accordance with the most recent and approved Electrical Code Standards, the recommended manufacturers installation, and as described in the attached Scope of Work.

The Contractor shall provide and bear the expense of all, labor, equipment, tools, and work of any sort whatsoever that may be required for the transfer of materials and for constructing and completing the work provided for in these contract documents.

- 2. The City of Omak hereby promises and agrees with the Contractor to employ, and does employ the Contractor to do and cause to be done the above described work and to complete and finish the same in accordance with the attached scope of work and the terms and conditions herein contained and hereby contracts to pay for the same according to the attached scope of work the schedule of unit or itemized prices at the time and in the manner and upon the conditions provided for in this contract.
- 3. The Contractor for himself/herself, and for his/her heirs, executors, administrators, successors, and assigns, does hereby agree to the full performance of all the covenants herein contained upon the part of the Contractor.
- 4. It is further provided that no liability shall attach to the City by reason of entering into this contract, except as expressly provided herein.
- The Contractor hereby certifies by execution of this contract that he is registered or licensed as may be required by the laws of the State of Washington, Chapter 18.27 R.C.W.
- 6. The Contractor hereby agrees to allow the City to retain ten percent (10%) of the contract amount for a period of 30 days from the date of completion of the project in lieu of posting a payment and performance bond as provided in Chapter 39.08.010 RCW.
- 7. Amounts exceeding the estimated proposal of \$500.00 and the scope changes must be approved by the Public Works Director.

8. The applicant will provide proof of all required licenses and permits to the City prior to receiving a notice to proceed by the Omak P.W. Director. The contractor will be required to pay prevailing wages, submit a "Statement of Intent to Pay Prevailing Wages" to the Department of Labor and Industries, and upon completion of the project, must file an "Affidavit of Wages Paid" as well. An approved "Affidavit of Wages Paid" must be provided before final payment is issued.

IN WITNESS, WHEREOF, the said Contractor has executed this instrument on the day and year wrote below, and the City of Omak has caused this instrument to be executed by its Mayor as authorized by the City Council, duly attested by its Clerk, and the seal of said City hereunto affixed on the day and year last written below.

Executed by the Contractor this day of _	, 2022
CONTRACTOR: CATE	S + ERB ANC
By: Lala	Tales V.P.
Signature	Title
PRINTED NAME: 1716	AEL A CATES
ADDRESS: P.O. Bx 2	027
	Wa 98841
City	State Zip
PHONE: 509-826-	4752.
FAX Number: <u>509-826</u>	2-2160
State of Washington Contractor's License Numb	
	UBI Number. 601558681
91-1641C	23
,	***************
Executed this day of	, 2022
	CITY OF OMAK
	Cindy Gagné, Mayor
	ATTEST:
	Connie Thomas, City Clerk



Cates & Erb, Inc.

PO Box 2027, Omak, WA 98841

May 12, 2022

Attn: Wayne Beetchenow City of Omak PO Box 72 Omak, WA 98841

RE: Manholes Proposal

Dear Mr. Beetchenow:

We are pleased to give you the following proposal to install three furnished manholes. This price includes excavation, backfill (using existing material), labor and base gravel for this installation.

Total Proposal	\$ 58 864 45
or ryo dates tax	==========
8.4% Sales Tax-	\$ 4,561.45
Sub Total-	\$ 54,303.00
Manhole E53	\$ 16,724.00
Manhole E52	\$ 19,987.00
Manhole E51	\$ 17,592.00

Exclusions:

- Manhole
- Manhole Cover
- Sewer by-pass diversion requirements

If you have any questions, please don't hesitate to contact us.

Sincerely,

Mike Cates, V.P.

Debbi Cof for

Phone: 509-826-4752 / Fax: 509-826-2160 / Email: catesanderb@ncidata.com / Website: catesanderb.com

City Of Omak Sewer Man Hole E51, E52, E53

SSMH E51 E52 E53 City of Omak Project name Client

WA Okan Cty 03032022 Labor rate table

BCCD2021 Equipment rate table

Job size

Sorted by 'Bid Item/Group phase/Phase' 'Detail' summary Report format

Bid

Material Price	•	0.14 Af	100.00 /day		0.00 /ecy	ЛСУ	10.00 Acy
Labor Amount	250 250 250	141	520 520 520	486 445 932 932	320	73	169
Labor Rate Table	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022
Labor Price	62.54 /mh	58.55 /mh	65.00 /mh	74.20 /mh 74.20 /mh	78.12 /mh	65.38 /mh 65.38 /mh	62.54 /mh
Labor Cost/Unit	125.09 /ea	5.86 /If	S20.00 /day	8.24 /bcy 74.20 /vlf	5.92 lecy	10.46 /lcy 10.46 /lcy	6.25 /lcy
Labor Productivity	2.00 mh/ea	10.00 lifmh	8.00 mh/day	9.00 bey/mh	13.20 ecy/mh	6.25 lcy/mh 6.25 lcy/mh	10.00 lcy/mh
Labor Count	-	74	-	0 0	8	m m	~
Labor _L Man (Hrs	4.0 4.0	2.4 2.4 2.4	8.0	6.0 6.0 7.5 6.0	1.4 4.1	0.3	2.7
Crew	B34N	C27	FLGR	B12B B12B	B10C	Be Be	B34B
Takeoff Quantity	2.00 ea	24.00 lf	1.00 day	59.00 bey	54.00 ecy	7.00 lcy 2.00 lcy	27.00 lcy
Description	MH E51 Equipment Mobilization Mobilization Or Demob. Mobilization or demobilization, dozer, loader, backhoe or excavator, 70 H.P. to 150 H.P., 1 mile Mobilization Or Demob. Equipment Mobilization	Tooled Concrete Finishing Control Joints, Saw Cut Sawcut in asphalt, 2" depth Control Joints, Saw Cut Tooled Concrete Finishing	Traffic Control, x FLAGGERS Flagger, One(1), x FLAGGERS Traffic Control, x	Excavation Structural Excavation For Minor Structuras Structuras Structuras Structuras Structuras Structuras and fings, elvir pils, and small bidnig findth, commin earth, 1-12 cy bucket, machin excvin, hydric backhoe Shoring, commin earth, 1-112 cy bucket, machin excvin, hydric backhoe Structural Excavation For Minor Structuras	Excavation Fill Structural fill Backfil, bulk, 6° to 12° lifts, excavator backfilling, bedding/50% Extg	Fill By Borrow And Utility Bedding Fill CRBC, cushed stone, 3/4" to 1/2", excludes compaction, MH Base Fill CRTC, crushed stone, 3/4" to 1/2", excludes compaction, Surface Fill By Borrow And Utility Bedding	Hauling Hauling, 12cy Dump Truck, 1rthr, Bedding
Phase	01-54-36.50	03-35-29.35	31-00-10.10	31-23-16.16	31-23-23.13	31-23-23.16	31-23-23.20
Group	01-54-36.00 01	03-35-29.00	31-00-10.00	31-23-16.00	31-23-23.00	м	m
	•						

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Cates and Erb

Total Amount	400	198	620	941	1,311 2,262	965	26	699
Total Cost/Unit Total Amount	200.09 /ea	8.25 Af	620.00 /day	15.94 /bcy	218.48 /vif	17.87 /ecy	12.97 Acy 12.97 Acy	24.79 Лсу
Other Amount	•	•	•	1	450	1	, ,	•
Other Price	•	~ 1			75.00 /vlf	•		•
Equip C Amount	150 150	54 54 54	•	454	870 870	645	18 5 23	230
Equip Price	75.00 /mh	22.57 /mh	1	138.57 /mh	138.57 /mh	119,47 /mh	47.02 /mh 47.02 /mh	85.30 /mh
Equip Quantity	2.00 mh 2.00 hrs 2.00 hrs	2.40 mh 2.40 hrs 2.40 hrs	- hrs hrs	3.28 mh	3.00 mh 6.28 hrs 6.28 hrs	5.40 mh 5.40 hrs	0.37 mh 0.11 mh 0.48 hrs	2.70 mh
Equip Cost/Unit Equip Quantity Equip Price	75.00 /ea	2.26 Af	-	7.70 /bcy	69.28 /vlf	11.95 /ecy	2.51 Acy 2.51 Acy	8.53 /lcy
Equip Productivity	1.00 mh/ea	10.00 Il/mh		18.00 bcy/mh	2.00 vifimh	10.00 ecy/mh	18.75 lcy/mh 18.75 lcy/mh	10.00 lcy/mh
Equip	6	-		-	-	2		; ~
Equip B Hours (2.0	2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		3.3	3.0 6.3 6.3	5. 5.4 5.4	0.4	2.7
Sub E	í	•	•	ī		,		•
Material Sub Cost/Unit Amount Hours			- MAH	7.	•			
Material Amount	'	m m m	100	•	•	0		270

Bid Item

Material Price	•	18.00 Acy	300.00 /rt			ı		4.00 Af		• 1	60/ 000	0.00	/ea	Alf	125.00 /ea	250.00 /ea	0.00 /ea	JIS J
Labor Amount	169	26	125	519	300	125	425 1,358	11	11.	- L	27	/47	742	557	262	262	0	594
Labor Rate Table	WA Okan Cty 03032022	WA Okan Cty	WA Okan Cty 03032022		WA Okan Cty	WA Okan Cty 03032022		WA Okan Cty 03032022			i	WA Okan Cly 03032022	WA Okan Cly 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022		03032022 WA Okan Cty 03032022
Labor Price	62.54 /mh	62.54 /mh	62.54 /mh		55.57 /mh	55.57 /mh		55.57 /mh		•		74.20 /mh	74.20 /mh	74.20 /mh	65.38 /mh	65.38 /mh	65.38 /mh	74.20 /mh
Labor Cost/Unit	6.25 Acy	6.25 Acy	125.09 /π		5.56 /ecy	13.89 /ecy		1.11 Af		•		742.00 /ea	742.00 /ea	139.13 /vlf	130.75 /ea	261.50 /ea	0.00 /ea	593.60 /ls
Labor Productivity	10.00 lcy/mh	10.00 lcy/mh	0.50 rt/mh		10.00 ecy/mh	4.00 ecy/mh		50.00 If/mh				10.00 mh/ea	10.00 mh/ea	1.88 mh/vlf	2.00 mh/ea	4.00 mh/ea	4.00 mh/ea	8.00 mh/ls
Labor Count	-	-	~		-	-		7				2	2	7	ო	ю	т	8
Labor La Man C	2.7	6.0	2.0	8.3	5.4	2.3	7.7	2.0	2.0			10.0	10.0	7.5	4.0	4.0		8.0
Crew	B34B	B34B	B34D		A1D	A1D		CLAB2				B12B	B12B	B12B	B6	B6	98	B12B
Takeoff Quantity	27.00 lcy	9.00 lcy	1.00 π		54.00 ecy	9.00 ecy		100.00 If		2,00 ton		1.00 ea	1.00 ea	4.00 vif	2.00 ea	1.00 ea	0.00 ea	1.00 ls
Description	Hauling Hauling, 12cy Dump Truck, 1rthr, out excess	Haviline 12cv Dump Truck, 11thr, CRTC	Hauling, 0.5rtr/hr, Dispose of Extg MH	Hauling	Compaction, Structural	vibratory plate Compaction, structural, select fill, 8" lifts, vibratory	plate Compaction, Structural Fill	Erosion And Sedimentation Controls Synthetic Erosion Control Const. Fence Netting	Synthetic Erosion Control Erosion And Sedimentation Controls	Asphalt Paving Asphaltic Concrete Paving, Parking Lots & Driveways Asphaltic Paving, x Asphaltic Concrete Paving, Parking Lots & Driveways Asphalt Paving	Storm Drainage Structures Storm Drainage Manholes, Frames &	Covers Sewer Drainage Manholes,Remove Extg MH, 9vif	Sewer Drainage Manholes, Frames, and Covers,	fooling, excavation, backfill Sewer drainage manholes frames, and covers, concrete, precast, 4fd, excludes fooling, excavation, backfill, frame and cover, add for fooling, excavation, backfill, frame and cover, add for	depths over 8' Sewer Cut Extg PVC and Replace	Sewer Cut Extg RCP and Replace	Sewer Fusion HDPE	Sewer drainage by pass
Phase	31-23-23.20				31-23-23.24			31-25-13.10		32-12-16.14	33-49-13.10							
Group								31-25-00.00		32-12-16.00	33-49-00.00							
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SSMH E51

Total Amount	399	295	575	1,939	328	136	464 3,484	511	511	511		850	850		1,088	1,088	764		909	909	0	871	;	
Total Cost/Unit Total Amount	14.79 Acy	32.78 Acy	575.09 /rt		6.07 /ecy	15.16 /ecy		5.11 M				425.00 /ton			1,088.42 /ea	1,088.42 /ea	191.09 /vlf		302.77 lea	605.54 /ea	0.00 /ea	870.72 Je	8/0.73 //8	
Other Amount	•	•	•		•	•		ı				•			ī	•	1			•	•		•	
Other Price	•	•	•		,	•		ı				•			•	ı			•	•	•			
Equip Amount	230	11	150	687	27	7	1,394	• -				•			346	346	208		94	94	0	į	277	
Equip Price	85.30 /mh	85.30 /mh	75.00 /mh	-	5.09 /mh	5.09 /mh	•	,							138.57 /mh	138.57 /mh	138.57 /mh		47.02 /mh	47.02 /mh	47.02 /mh		138.57 /mh	
Equip Cost/Unit Equip Quantity Equip Price	2.70 mh	0.90 mh	2.00 mh	8.30 hrs	5.40 mh	2.25 mh	7.65 hrs 21.83 hrs			hrs		hrs	hrs		2.50 mh	2.50 mh	1.50 mh		2.00 mh	2.00 mh	0.00 mh		2.00 mh	
Equip Cost/Unit	8.53 Acy	8.53 Acy	150.00 /tt		0.51 /ecy	1.27 /ecy						•			346.42 /ea	346.42 lea	51.96 /vlf		47.02 /ea	94.04 /ea	0.00 /ea		277.13 /ls	
Equip Productivity	10.00 lcy/mh	10.00 lcy/mh	0.50 rt/mh		10.00 ecy/mh	4.00 ecy/mh									2.50 mh/ea	2.50 mh/ea	0.38 mh/vlf		1.00 mh/ea	2.00 mh/ea	2.00 mh/ea		2.00 mh/ls	
	,	-	2		~	~									-	~	-		-	7	-		~	
Equip F	2.7	0.9	2.0	8.3	5.4	2.3	7.7					`			2.5	2.5	1.5		2.0	2.0			2.0	
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Sub Cost/Unit Amount Hours Count			,						•			425.00 /ton	,			,		,		•	,		,	
Material S Amount	ī	162	300	732	•		732	Ş	400	400		1			c	•			250	250	0			

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Material Price		•	0.14 //[ī	•			0.00 Acy 0.00 Acy	10.00 Acy	18.00 Acy
Labor Amount	3,157 3,157 6,468	0	0	635	1,525	1,525	420	42 42	225	69
Labor Rate Table		62.54 /mh WA Okan Cty 03032022	58.55 /mh WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022		WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty	03032022 WA Okan Cty 03032022
Labor Price		62.54 /mh	58.55 /mh	74.20 /mh	74.20 /mh		78.12 /mh	65.38 /mh	62.54 /mh	62.54 /mh
Labor Cost/Unit	6,468.49 <i>l</i> ea	0.00 /ea	0.00 //f	8.24 /bcy	74.20 /vif		5.92 /ecy	10.46 /ley 10.46 /ley	6.25 Acy	6.26 Acy
Labor Productivity		2.00 mh/ea	10.00 Ifmh	9.00 bcy/mh	1.00 vifimh		13.20 ecy/mh	6.25 lcy/mh 6.25 lcy/mh	10.00 lcy/mh	10.00 lcy/mh
Labor		۴	8	8	8		8	ო ო		- ~
Labor La Man Co Hrs Co	43.5 43.5 93.9			8.6	12.0	20.6	5.4	1.1 0. 1.1 1.8	3.6	3.6
Crew		B34N	C27	B12B	B12B		B10C	98 88	B34B	B34B B34B
Takeoff Quantify	1.00 ea	0.00 ea	0.00 If	77.00 bcy	12.00 vlf		71.00 ecy	7.00 lcy 4.00 lcy	36.00 lcy	36.00 lcy 11.00 lcy
Description	Storm Drainage Manholes, Frames & Covers Storm Drainage Structures 1 MH E51	MH E52 Equipment Mobilization Mobilization Or Demob. Mobilization or demobilization, dozer, loader, backhoe or excavator, 70 H.P. to 150 H.P., 1 miles	Tooled Concrete Finishing Control Joints, Saw Cut Sawcut in asphalt, 2" depth	Excavation Structural Excavation For Minor Structures Structures Str excy for minor strt.bank measr for sprd and mat fings, elvt pits, and small bldng findin, commn	earth, 1-1/2 cy bucket,machin excvin,nydric backhoe Shoring,commn earth, 1-1/2 cy bucket,machin excvin,hydric backhoe Structural Excavation For Minor	Structures Excavation	Fill Structural fill Backfil, bulk, 6" to 12" lifts, excavator backfilling, bedding/50% Exig Structural fill	Fill By Borrow And Utility Bedding Fill CRTC, cushed stone, 3/4" to 1/2", excludes compaction, MH Base Fill CRTC, crushed stone, 3/4" to 1/2", excludes compaction, Surface Fill By Borrow And Utility Bedding	Hauling Hauling, 12cy Dump Truck, 1rt/hr, Bedding	Hauling, 12cy Dump Truck, 1rt/hr, out excess Hauling, 12cy Dump Truck, 1rt/hr, CRTC
Phase		01-54-36.50	03-35-29.35	31-23-16.16			31-23-23.13	31-23-23.16	31-23-23.20	
Group		01-54-36.00	03-35-29.00	31-23-16.00			31-23-23.00			
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Total Amount	5,023	5,023 13,338	0	0	1,228	3,822	5,049	5,049	1.268		1,268	91	52	143	892	532	361	
Total Cost/Unit Total Amount		450 13,337.81 lea	0.00 /ea	0.00 /IF	15.94 /bcy	318.48 /vlf			17 87 Jecv			12.97 Acy	12.97 Acy		24.79 Acy	14.79 /lcy	32.79 Acy	
Other Amount		450	•	1	•	2,100	2,100	2,100				ì	1		•	•	ī	
Other Price			•	,	·ì	175.00 /vlf				1		,	•		•	•		
Equip Amount	1,366	1,366 3,834	0	. 0	593	831	1,424	1,424	č	040	848	18	10	28	307	307	94	
Equip Price			75.00 /mh	22.57 /mh	138.57 /mh	138.57 /mh			!	119.47 /mn		47.02 /mh	47.02 /mh		85.30 /mh	85.30 /mh	85.30 /mh	
Equip Quantity	12.50 hrs	12.50 hrs 45.01 hrs	0.00 mh	0.00 mh	4.28 mh	6.00 mh	10.28 hrs	10.28 hrs		7.10 mh	7.10 hrs	0.37 mh	0.21 mh	0.59 hrs	3.60 mb	3.60 mh	1.10 mh	
Equip Cost/Unit Equip Quantity Equip Price		3,834.01 /ea	0.00 /ea	0.00 //f	7.70 /bcy	69.28 /vlf				11.95 /ecy		2.51 Acy	2.51 Acy		a Services	8 53 //00	8.53 Acy	
Equip Productivity			1.00 mh/ea	10.00 Iffmh	18.00 bcy/mh	2.00 vif/mh				10.00 ecy/mh		18.75 lcy/mh	18.75 lcv/mh		40,000	10.00 to 00.01	10.00 lcy/mh	
Equip			8	-	←	7				2		-	•		•	- ,		,
Equip B Hours (12.5	12.5 45.0			4.3	6.0	10.3	10.3		7.1	7.1	0.4	0.0	0.6		3.0	3.0	1
Sub E Amount H		850		•	,	- ī							•					
Sub Cost/Unit Amount Hours		500 1,735 850.00 /ea								i						1	, ,	1
Material S Amount	200	500 1,735 8	•	0	•					,		c	· ·	o .		360	, 6	2

Spreadsheet Report	SSMH E51 E52 E53
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Material Price	400.00 /rt	1 (4.00 Af	0.00 <i>l</i> ea	lea lea	00.0	/Is	125.00 /ea	175.00 /ea	/ea			
Labor Amount	125	395 125 520 1,699	111	068	890	/cc	594	392	0		3,323	3,323 6,659	
Labor Rate Table	WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022		03032022 WA Okan Cty 03032022			
Labor Price	62.54 /mh	55.57 /mh 55.57 /mh	55.57 /mh	74.20 /mh	74.20 /mh	74.20 /mh	74.20 /mh	65.38 /mh	65.38 /mh	65.38 /mh			
Labor Cost/Unit	125.09 /rt	5.56 /ecy 13.89 /ecy	1.11 Af	890.40 <i>lea</i>	890.40 /ea	139.13 /vlf	593.60 /ls	130.75 /ea	0.00 /ea			6,658.54 /ea	
Labor Productivity	0.50 ւՄოի	10.00 ecy/mh 4.00 ecy/mh	50.00 lifmh	12.00 mh/ea	12.00 mh/ea	1.88 mh/vlf	8.00 mh/ls	2.00 mh/ea	2.00 mh/ea	4.00 mh/ea			
Labor Count	~		N	8	7	8	7	ო	n	. n			
Labor La Man Go Hrs	2.0	7.1 2.3 9.4 26.8	2.0 2.0 2.0	12.0	12.0	7.5	8.0	6.0			45.5	45.5 94.8	
Crew	B34D	A1D A1D	CLAB2	B12B	B12B	B12B	B12B	B6	98	98			
Takeoff Quantity	1.00 π	71.00 ecy	100.00 lf	1.00 ea	1.00 ea	4.00 vlf	1.00 ls	3.00 ва	0.00 ea	0.00 ea		1.00 ea	
Description	Hauling Hauling, 0.5rt/nr, Dispose of Extg MH Hauling	Compaction, Structural Compaction, structural, common fill, 8" lifts, vibratory plate Compaction, structural, select fill, 8" lifts, vibratory plate Compaction, Structural Fill	Erosion And Sedimentation Controls Synthetic Erosion Control Const. Fence Netling Synthetic Erosion Control Erosion And Sedimentation Controls	Storm Drainage Structures Storm Drainage Manholes, Frames & Covers Sewer Drainage Manholes, Frames, and Covers,	concrete, precast, 4 1.D., 8' deep, excudes footing, excavation, backfill Sewer Drainage Manholes, Remove Extg MH, 12vif	Sewer drainage manholes,frames,and covers,concrele,precast,41d, excludes frontine excavation,backfil,frame and cover,add for	depths over 8'	Sewer Cut Extg PVC and Replace	Sewer Cut Extg RCP and Replace	Sewer Fusion HDPE	Storm Drainage Manholes, Frames &	Covers Storm Drainage Structures 2 MH E52	MH E53 Equipment Mobilization Mobilization Or Demob.
Phase	31-23-23.20	31-23-23.24	31-25-13.10	33-49-13.10									01-54-36.50
Group			31-25-00.00	33-49-00.00									01-54-36.00

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Total Amount	675	2,460	431	136	567 4,438	511	511	511	1,306	1,306	764	871	806	0		5,156	5,156 15,155
Total Cost/Unit Total Amount	675.09 /rt		6.07 /ecy	15.16 /ecy		5.11 <i>Il</i> f			1,306.10 /ea	1,306.10 /ea	191.09 /vif	870.73 As	302.77 /ea	0.00 /ea	lea		2,100 15,154.56 lea
Other Amount	•		,	•		. '			•	•	•	·		'	•		2,100
Other Price	•			,					í	•	•	•	•	•	·		
Equip O Amount	150	858	36	7	48	,			416	416	208	277	141	0		1,457	1,457 4,663
	75.00 /mh	1	5.09 /mh	5.09 /mh	1				138.57 /mh	138.57 /mh	138.57 /mh	138.57 /mh	47.02 /mh	47.02 /mh	47.02 /mh	,	
Equip Quantity	2.00 mh	10.30 hrs	7.10 mh	2.25 mh	9.35 hrs 27.34 hrs			nrs hrs	3.00 mh	3.00 mh	1.50 mh	2.00 mh	3.00 mh	0.00 mh	mh	12.50 hrs	12.50 hrs 50.11 hrs
Equip Cost/Unit Equip Quantity Equip Price	150.00 /rt		0.51 /ecy	1.27 lecy		,			415.70 /ea	415.70 /ea	51.96 /vlf	277.13 As	47.02 /ea	0.00 /ea			4,663.02 /ea
Equip Productivity	0.50 rt/mh		10.00 ecy/mh	4.00 ecy/mh					3.00 mh/ea	3.00 mh/ea	0.38 mh/vlf	slydm 00 c		1.00 mh/ea	2.00 mh/ea		
Equip Count	2		-	~					-	-	-	-		1	-		
Equip E Hours C	2.0	10.3	7.1	2.3	9.4				3.0	3.0	5;	,	3.0			12.5	12.5 50.1
Sub E				•			1				•			•	•		
Sub Cost/Unit Amount Hours	,			,						, •				1	. •		/ea
Material S Amount	400	958	,	,	826		400	400	0		0		375	8		375	375 1,733

Material Price	•	0.14 Af	100.00 /day			Acy	10.00 Acy
Labor Amount	250 250 250	141	520 520 520	594	260	21 94	138
Labor Rate Table	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022	WA Okan Cty 03032022 WA Okan Cty 03032022
Labor Price	62.54 /mh	58.55 /mh	65.00 /mh	74.20 /mh 74.20 /mh	78.12 /mh	65.38 /mh 65.38 /mh	62.54 /mh 62.54 /mh
Labor Cost/Unit	125.09 <i>fea</i>	5.86 Af	520.00 /day	8.24 /bcy 74.20 /vlf	5.92 /ecy	10.46 /lcy 10.46 /lcy	6.26 Acy 6.25 Acy
Labor Productivity	2.00 mh/ea	10.00 l/mh	8.00 mh/day	9.00 bcy/mh	13.20 ecy/mh	6.25 lcy/mh 6.25 lcy/mh	10.00 lcy/mh 10.00 lcy/mh
Labor Count	,	2 0 ,	₩ ,	0 0	7	ო ო	
Labor _L Man C Hrs	4.0	2.4 2.4 2.4	8.0 8.0	8.0 13.2 13.2	8. E.	1.1 0.3	2.2
Crew	B34N	CZ1	FLGR	B12B B12B	B10C	B6 B6	B34B B34B
Takeoff Quantity	2.00 ea	24.00 lf	1.00 day	47.00 bcy 8.00 vif	44.00 ecy	7.00 lcy 2.00 lcy	22.00 lcy 25.00 lcy
Description	Mobilization Or Demob. Mobilization or demobilization, dozer, loader, backhoe or excavator, 70 H.P. to 150 H.P., 1 miles Mobilization Or Demob. Equipment Mobilization	Tooled Concrete Finishing Control Joints, Saw Cut Sawcutin asphalt, 2" depth Control Joints, Saw Cut Tooled Concrete Finishing	Traffic Control, x FLAGGERS Hagger, One(1), x FLAGGERS Traffic Control, x	Excavation Structural Excavation For Minor Structures Excavation	Fill Structural fill Backfill, bulk, 6" to 12" lifts, excavator backfilling. Bedding / 50% Extg Structural fill	Fill By Borrow And Utility Bedding Fill CRTC, crushed stone, 3/4" to 1/2", excludes compaction, MH Base Fill CRTC, crushed stone, 3/4" to 1/2", excludes compaction, Surface Fill By Borrow And Utility Bedding	Hauling, 12cy Dump Truck, 1rthr, Bedding Hauling, 12cy Dump Truck, 1rthr, out excess
Phase	01-54-36.50	03-35-29.35	31-00-10.10	31-23-16.16	31-23-23.13	31-23-23.16	31-23-23.20
Group		03-35-29.00	31-00-10.00	31-23-16.00	31-23-23.00		

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nount	400	400	198	198 198	620	620	749	1,748	2,497	2,497	786	786	16	56	117	545	370
Total Ап																	
Total Cost/Unit Total Amount	200.09 /ea		8.25 Af		620.00 /day		15.94 /bcy	218.48 /vlf			17.87 /ecy		12.97 Acy	12.97 Acy		24.79 /lcy	14.79 Acy
Other Amount	i		1		,		•	009	009	009	,			•		_1	1
Other Price	•		,		ì		ī	75.00 /vif			•			1			
Equip (Amount	150	150	54	54	1		362	554	916	916	526	526	18	S	23	188	213
Equip Price	75.00 /mh	1	22.57 /mh		•		138.57 /mh	138.57 /mh			119.47 /mh	•	47.02 /mh	47.02 /mh		85.30 /mh	85.30 /mh
Equip Quantity	2.00 mh	2.00 hrs 2.00 hrs	2.40 mh	2.40 hrs 2.40 hrs	,	s rd	2.61 mh	4.00 mh	6.61 hrs	6.61 hrs	4.40 mh	4.40 hrs	0.37 mh	. 0.11 mh	0.48 hrs	2.20 mh	2.50 mh
Equip Cost/Unit Equip Quantity Equip Price	75.00 /ea		2.26 /If		, ,		7.70 /bcy	69.28 /vlf			11.95 /ecy		2.51 Acy	2.51 Acy		8.53 Acy	8.53 Acy
Equip Productivity	1.00 mh/ea		10.00 If/mh				18.00 bсу/mh	2.00 viffmh			10.00 ecv/mh		18.75 lcy/mh	18.75 lcy/mh		10.00 lcy/mh	10.00 lcy/mh
	7		4-				·	~			8		~	~		~	-
Equip F	2.0	2.0	2.4	2.4			2.6	4.0	6.6	6.6	4 4	4.4	9.0	0.1	0.5	2.2	2.5
Sub B Amount B					•		•	•			,		1	•			•
Sub Cost/Unit Sub Equip Equip Amount Hours Count	,		•		,	IMH	ř	,			ı						
Material S Amount	, 1		ю	m m	100	100	,	ī)					220	

Bid Item

Material Price	18.00 Acy	250.00 /rt		1			4.00 /lf		•		/ea	/ea	/vlf	ΛIS	125.00 /ea	175.00 /ea	/ea	
Ä																		
Labor Amount	56	125	475	244	125	370	111	+ + +	·		594	594	417	594	262	131	392	2,983
Labor Rate Table	WA Okan Cty	WA Okan Cty 03032022		WA Okan Cty	WA Okan Cty 03032022		WA Okan Cty 03032022				WA Okan Cty 03032022	WA Okan Cty	WA Okan Cty 03032022	WA Okan Cty	WA Okan Cty	WA Okan Cty 03032022	WA Okan Cty 03032022	
Labor Price	62.54 /mh	62.54 /mh		55.57 /mh	55.57 /mh		55.57 /mh				74.20 /mh	74.20 /mh	74.20 /mh	74.20 /mh	65.38 /mh	65.38 /mh	65.38 /mh	
Labor Cost/Unit	6.25 /lcy	125.09 /rt		5.56 /ecy	13.89 /ecy		1.11 Af		,		593.60 /ea	593.60 /ea	139.13 /vlf	593.60 /ls	130.75 /ea	130.75 /ea	130.75 /ea	
Labor Productivity	10.00 lcy/mh	0.50 rVmh		10.00 ecy/mh	4.00 ecy/mh		50.00 If/mh				8.00 mh/ea	8.00 mh/ea	1.88 mh/vif	8.00 mh/ls	2.00 mh/ea	2.00 mh/ea	2.00 mh/ea	
Labor Count	~	~		·	~		2				7	2	7	7	ю	က	ო	
Labor L Man G Hrs	6.0	2.0	7.6	4.4	2.3	6.7	2.0	2.0			8.0	8.0	5.6	8.0	4.0	2.0	6.0	41.6
Crew	B34B	B34D		A1D	A1D		CLAB2				B12B	B12B	B12B	B12B	B6	B6	B6	
Takeoff Quantity	9.00 lcy	1.00 π		44.00 ecy	9.00 ecy		100.00 lf		2.00 ton		1.00 ea	1.00 ea	3.00 vlf	1.00 Is	2.00 ea	1.00 ea	3.00 ea	
Description	Hauling Hauling, 12cy Dump Truck, 11thr, CRTC	Hauling, 0.5rtr/hr, Dispose of Extg MH	Hauling	Compaction, Structural Compaction, structural, common fill, 8" lifts,	vibratory plate Compaction, structural, select fill, 8" lifts, vibratory	plate Compaction, Structural Fill	Erosion And Sedimentation Controls Synthetic Erosion Control Const. Fence Netting	Synthetic Erosion Control Erosion And Sedimentation Controls	Asphalt Paving Asphaltic Concrete Paving, Parking Lots & Driveways Asphaltic Paving, x Asphaltic Concrete Paving, Parking Lots & Driveways Asphalt Paving	Storm Drainage Structures Storm Drainage Manholes, Frames &	Covers Sewer Drainage Manholes, Frames, and Covers, concrete, preast, 4' I.D., 8' deep, excludes	footing, excavation, backfill Sewer Drainage Manholes, Remove Extg MH, 8vlf	Sewer drainage manholes,frames,and covers,concrete,precast,414, excludes footing excavation,backfilframe and cover,add for	depths over 8' Sewer drainage by pass	Sewer Cut Extg PVC and Replace	Sewer Cut Extg RCP and Replace	Sewer Fusion HDPE	Storm Drainage Manholes, Frames & Covers
Phase	31-23-23.20			31-23-23.24			31-25-13.10		32-12-16.14	33-49-13.10								
Group							31-25-00.00		32-12-16.00	33-49-00.00								

Total Amount	295	525	1,735	267	136	403 3,041	511	511	009	009	871	871	573	871	909	353	674	4,818
Total Cost/Unit Total Amount	32.78 Acy	525.09 /rt		6.07 /ecy	15.16 /ecy		5.11 /f		300.00 /ton		870.73 /ea	870.73 /ea	191.09 /vlf	870.73 /ls	302.77 lea	352.77 lea	224.79 /ea	
Other Amount	•	1		•	•				•		•	•	•	,	•	•	ī	
Other Price	•	•					,								•	ī	•	
Equip (Amount	77	150	628	22	7	1,210			,		277	277	156	277	94	47	282	1,410
Equip Price	85.30 /mh	75.00 /mh	I	5.09 /mh	5.09 /mh		1		e.		138.57 /mh	138.57 /mh	138.57 /mh	138.57 /mh	47.02 /mh	47.02 /mh	47.02 /mh	,
Equip Quantity	0.90 mh	2.00 mh	7.60 hrs	4.40 mh	2.25 mh	6.65 hrs 19.13 hrs		hrs	hrs	hrs	2.00 mh	2.00 mh	1.13 mh	2.00 mh	2.00 mh	1.00 mh	6.00 mh	16.13 hrs
Equip Cost/Unit Equip Quantity Equip Price	8.53 Acy	150.00 /11		0.51 /ecy	1.27 /ecy		.		y 1		277.13 /ea	277.13 /ea	51.96 /vlf	277.13 As	47.02 /ea	47.02 /ea	94.04 /ea	
Equip Productivity	10.00 lcy/mh	0.50 rt/mh		10.00 ecy/mh	4.00 ecy/mh						2.00 mh/ea	2.00 mh/ea	0.38 mh/vif	2.00 mh/ls	1.00 mh/ea	1.00 mh/ea	2.00 mh/ea	
Equip Count	-	8		~ ~	-						₩	~	, ~	4	-	-	77	
Equip	0.9	2.0	7.6	4.4	2.3	6.7					2.0	2.0	73	20	2.0	1.0	6.0	16.1
Sub I Amount P	-	1		•	,		,		009	009	•	•	'	. 1	,	•		
Sub Cost/Unit Sub Equip	,			,	1		,		300.00 /ton		, `	1		-				
Material Amount	162	250	632	•	,	632	400	400	•						250	175		425

Material Price	
Labor Amount	2,983 6,185
Labor Rate Table	
Labor Price	
Labor Cost/Unit	6,185.00 /ea
Labor Productivity	
Labor Labor Man Count Hrs	41.6 90.3
Crew	
Takeoff Quantity	1.00 ea
Description	Storm Drainage Structures 3 MH E53
Phase	
Group	

Cates and Erb

Bid Item

Total Amount	4,818 12,686
Total Cost/Unit Total Amount	12,685.80 /ea
Other Amount	009
Other Price	\
Equip Amount	1,410 3,740
Equip Cost/Unit	16.13 hrs 3,740.49 /ea 46.27 hrs
Equip Productivity	
Sub Equip Equip mount Hours Count	16.1 600 46.3
Material Sub Cost/Unit Amount	425 1,560 600.00 /ea

Estimate Totals

	75.83%	84.25%	97.31%	100.00%	100.00%
Cost Basis Percent of Total 35.56% 9.26% 2.57%	5.80% 75.83	4.62% 3.79% 8.42	4.21% 8.85% 13.06	1.90% 0.80%. 2.69	
Cost Basis		0 ⊢		٥٢	-
Rate		13.000 % 5.000 %	5.000 % 10.000 %	2.500 % 0.800 %	
Hours 279.051 hrs	141.388 hrs				
Totals	41,179	45,749	52,840	54,303	54,303
Amount 19,312 5,029 1,450	12,238 3,150 41,179	2.511 2.059 4,570	2.287 4.804 7,091	1.029	
	Equipment Other	Labor OT Field OH	Home Office OH Prime Marain	Bond Fee - Rate Gen. Liability Ins	Sales Tax Proiect

MEMORANDUM

To:

Omak City Council

Cindy Gagné, Mayor

From:

Todd, McDaniel

Administrator

Date:

May 16, 2022

Subject:

Resolution 35-2022 Juneteenth Paid Holiday

The attached Resolution <u>35-2022</u>, <u>Approving Changes to the Personnel Policy and the Bargaining Unit Agreements for the inclusion of Juneteenth as a Paid Holiday</u>, is forwarded for your consideration.

Juneteenth celebrates a significant event in the emancipation of slavery in the United States. General Gordon Grainger issued General Order No. 3, on Texas soil, on June 19th,1865, proclaiming freedom for all enslaved people in Texas. Although slavery was made illegal after President Lincolns Emancipation Proclamation of 1863, it continued in the western parts of the nation, that lacked enforcement by the Union soldiers. June 19th has been celebrated annually since this historic event. June 19th was recognized by Washington Sate and the Federal governments in 2021.

This resolution will authorize the mayor to execute agreements with the Public Works and Police bargaining units for inclusion into their labor contracts. It will also be necessary to include it into the Personnel Policy for the Non-represented employees.

I support this Resolution and urge its Adoption

RESOLUTION NO. 35-2022

A RESOLUTION OF THE OMAK CITY COUNCIL APPROVING CHANGES TO THE PERSONELL POLICY AND THE BARGANING UNIT AGREEMENTS FOR THE INCLUSUION OF JUNETEENTH AS A PAID HOLIDAY.

WHEREAS, on June 19, 1865, Union army general Gordan Granger, issued General Order No.3, proclaiming freedom for enslaved people in Texas; and

WHEREAS, the celebration of this historic event has come to be known as Juneteenth and celebrated annually on the 19th of June; and

WHEREAS, the Juneteenth National Independence Day Act, of 2021 recognizes Juneteenth as a federal holiday; and

WHEREAS, HB 1016 was signed by the Governor on May 13, 2021, recognizing Juneteenth as a Washington State Legal Holiday, beginning June 19th, 2022; and

WHEREAS, it is necessary to recognize the inclusion of this additional holiday into the personnel policy and bargaining unit agreements.

NOW, THEREFORE BE IT RESOLVED by the Omak City Council, approving changes to the Personnel Policy and the Bargaining unit contracts for the inclusion of Juneteenth as a paid holiday. The mayor is authorized to execute all necessary documents to effect this change.

, 2022.	COMAR CITY COUNCIL this day of
	SIGNED:
	Cindy Gagné, Mayor
ATTEST:	
Connie Thomas, City Clerk	
APPROVED AS TO FORM:	
Michael Howe, City Attorney	

MEMORANDUM OF AGREEMENT

City of Omak, Washington

and

The Washington State Council of County and City Employees

Council 2, AFSCME, Local 846-W

WHEREAS the City of Omak and the Washington State Council of County and City Employees, Council 2, AFSCME representing Local 846-PW Public Works Department Employees are currently working under the 2020-2022 Collective Bargaining Agreement (CBA) and;

WHEREAS June 19th was recognized as both Federal and State Holiday in June of 2021 and;

WHEREAS the State of Washington will begin to recognize June 19th as a paid holiday in 2022 and;

WHEREAS Article 17.1 of the above referenced CBA was negotiated prior to the official recognition of June 19th as a paid holiday and therefore does not reference June 19th as a paid holiday.

THEREFORE, BE IT AGREED that June 19th shall be added to the list of holidays enumerated in Article 17.1 of the 2020-2022 CBA and employees shall be compensated for that day as per Article 17.3 of the same CBA.

IN WITNESS WHEREOF, the parties indicate their agreement to abide by the terms and conditions set forth above by their signatures set forth below.

FOR THE EMPLOYER:		FOR THE UNION:	
Cindy Gagne Mayor	Date	Jordan Verstegen President Local 846-PW	Date
Todd McDonald City Administrator	Date	Tom Cash Council 2 Staff Represent	Date ative

LETTER OF AGREEMENT

By and Between the

CITY OF OMAK

And

TEAMSTERS LOCAL 760

Representing the Officers and Sergeants of the Omak Police Department

THIS LETTER OF AGREEMENT (LOA) is entered into by and between the City of Omak (Employer) and Teamsters Local No. 760 (Union), representing the police department employees of the City of Omak, for the purpose of amending the existing terms and conditions of the Collective Bargaining Agreement (CBA).

WHEREAS the parties have negotiated and agreed to a Collective Bargaining Agreement (CBA) for years 2021-2023 between the City of Omak and Teamsters Local No. 760 (Union); and

WHEREAS the parties desire to modify and clarify the existing language of the CBA; and

WHEREAS the parties intend to modify the CBA Article 16 - Holidays for the purpose of recognizing June 19th, a state and federal holiday commemorating the emancipation of enslaved people in the United States and known as "Juneteenth".

NOW THEREFORE, the parties have negotiated and mutually agreed to the following:

Effective upon ratification by both parties, Article 13.2 Annual Leave and Article 16.1 Holidays shall be amended and read as follows:

13.2 Annual leave allowances which are a combination of vacation leave and holidays (Article 16) shall be earned annually based on the following schedule:

Α.	From hire through the fourth (4th) year:	15.34	hours per month
B.	For the fifth (5th) year:	18.67	hours per month
C.	For the sixth (6th) year:	19.34	hours per month
D.	For the seventh (7th) year:	20	hours per month
E.	For the eighth (8th) year:	20.67	hours per month
F.	For the ninth (9th) year:	21.34	hours per month
G.	For the tenth (10th) year:	22	hours per month
H.	For the eleventh (11th) year:	22.67	hours per month
I	For the twelfth (12th) year:	23.34	hours per month
J.	For the thirteenth (13th) year:	24	hours per month
K.	For the fourteenth (14th) year:	24.67	hours per month
L.	For the fifteenth (15th) year:	25.34	hours per month

Such hours will be accrued month-by-month beginning with the first full month's employment but may not be used by the employee until after the end of six (6) months of continuous employment. Annual leave earned in the first six (6) months

of employment shall not be paid out to an employee terminating prior to six (6) months of continuous service.

ARTICLE 16 - HOLIDAYS

16.1 The following are holidays:

New Year's Day
Martin Luther King Day
Presidents Day
Memorial Day
Juneteenth
Independence Day

Labor Day Veterans Day Thanksgiving Day Day after Thanksgiving Day Christmas Day One (1) Floating Holiday

THE REMAINDER of the Collective Bargaining Agreement remains in full force and effect and is unchanged by this Letter of Agreement.

IN WITNESS WHEREOF, the parties hereto indicate their agreement to the above terms and conditions of this Letter of Agreement and have caused it to be signed by their duly constituted and legal representatives as follows:

DATED this	day of May 2022.		
FOR CITY OF OMAK	1	FOR TEAMSTERS LOCA	AL 760
Cindy Gagne Mayor	Date	Leonard J. Crouch Secretary Treasurer	Date

MEMORANDUM

To:

Omak City Council

Cindy Gagné, Mayor

From:

Todd McDaniel

Date:

May 16, 2022

Subject:

Resolution 36-2022 Supplement No.6 G&O/Engh Design

The Attached Resolution <u>36-2022 Approving Supplement No. 6 to the Consulting Agreement between the City of Omak and Gray and Osborne Inc., for the Engh Road/Sr215/US97 Intersection Improvements,</u> is forwarded for your consideration.

Supplement No. 6 Extends the <u>Design</u> contract through December of 2023 and increases the contract amount an additional \$15,470, for additional design work needed to satisfy WSDOT concerns and delays in ROW Acquisition.

This project is scheduled for bid opening on 5/18/2022. An additional Supplement to this agreement will be forth coming for the Construction Administration phase of this Project.

I approve this Ordinance and urge it Adoption

RESOLUTION NO. 36-2022

A RESOLUTION APPROVING SUPPLEMENT NO. 5 TO THE CONSULTING AGREEMENT BETWEEN THE CITY OF OMAK AND GRAY AND OSBORNE INC. FOR THE ENGH ROAD/SR215/US 97 INTERSECTION IMPROVEMENTS

WHEREAS, Resolution 29-2015 approved a Consulting Agreement with Gray & Osborne, Inc. for the Engh Road/SR215/US97 Intersection Improvements project; and

WHEREAS, the attached Supplemental Agreement Number 6, will amend the original executed agreement with Gray & Osborne, Inc. dated August 5th, 2015; and

WHEREAS, the amendment as detailed in Exhibit "A" changes the project completion to December 31st, 2023 and increase the agreement amount by \$15,470.00 to maximum payable amount of \$125,132.00

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Omak that Washington State Supplemental Agreement No. 6, attached hereto as Exhibit "A", is approved. The Mayor is authorized to execute the said agreement on behalf of the City.

INTRODUCED AND PASSE	D thisday of	, 2022.
	APPROVED:	
	Cindy Gagné, Mayor	
ATTEST:		
Connie Thomas, City Clerk		
APPROVED AS TO FORM:		
Michael D. Howe, City Attorney		

EXHIBIT A



	T	
Supplemental Agreement	Organization and Address	
Number 6	Gray & Osborne, Inc. 1130 Rainier Avenue S., Suite 3	00
Original Agreement Number	Seattle, WA 98144	oo
	Phone: (206) 284-0860	
Project Number	Execution Date	Completion Date
STPUS-Z924(003)		12/31/2023
Project Title	New Maximum Amount Payable	
Engh Road - SR 215/US 97 Intersection Improvements	\$125,132	
Description of Work	•	
This supplemental scope of work provides for addit of the project.	tional costs incurred in the p	reliminary engineering phase
The Local Agency of <u>City of Omak</u>		
desires to supplement the agreement entered in to		
and executed on $08/05/2015$ and identified	-	
All provisions in the basic agreement remain in effect		ied by this supplement.
The changes to the agreement are described as foll	ows:	
Section 1, SCOPE OF WORK, is hereby changed to	read:	
See attached Exhibit A-1.	o roud.	
See attached Daniol N-1.		
	II	
Section IV, TIME FOR BEGINNING AND COMPLET		the number of calendar days
for completion of the work to read: Revised Comple	_	
	III	
Section V, PAYMENT, shall be amended as follows:		
The Contract amount shall be supplemented by \$15.		ount payable of \$125 132
The Contract amount shall be supplemented by \$15	, 170 for a new maximum and	ount payable of \$123,132.
as set forth in the attached Exhibit A, and by this ref If you concur with this supplement and agree to the spaces below and return to this office for final action	changes as stated above, p	
Ву:	By:	
Consultant Signature	Approving	Authority Signature
		Date

EXHIBIT A

Summary of Payments

\$125,132	\$15,470	\$0	\$0	\$31,977	\$0	\$0	\$77,685	Total
\$7,499	\$1,450	\$0	(\$1,476)	\$0	\$0	\$0	\$7,525	Fixed Fee
\$47,969	\$0	ŷ()	\$15,050	\$31,977	30	\$0	\$934	Direct Non-Salary Costs
		60	@15 O50	e21 077	90	90	900	7. 21
4. 307 +	Ψ/,100							Payroll Additives)
\$44 671	\$9 188	\$0	(\$8,661)	\$0	\$0	\$0	\$44,144	Overhead (Including
\$24,993	\$4,832	\$0	(\$4,921)	\$0	\$0	\$0	\$25,082	Direct Salary Cost
	No. 6	No. 5	No. 4	No. 3	No. 2	No. 1	Agreement	
Total	Supplement	Supplement	Supplement	Supplement	Supplement	Supplement	Basic	

EXHIBIT A-1

SCOPE OF WORK

CITY OF OMAK ENGH ROAD – SR 215/US 97 INTERSECTION IMPROVEMENTS SUPPLEMENTAL AGREEMENT NO. 6

INTRODUCTION

This scope amends the Scope of Work approved by the City of Omak on August 5, 2015.

This scope of work includes additional costs incurred by Gray & Osborne, Inc. during the preliminary Engineering phase of the project. The following described tasks are added to the scope of work for the associated phase:

Additional services related to the Preliminary Engineering phase consist of the following:

- Redesign of the traffic signal system required due to requested changes made by WSDOT. This work originally consisted of an induction loop detection system, which was originally required by WSDOT and communicated to G&O during field meetings with WSDOT traffic operations staff. Final review and approval by WSDOT of the signal system required the system to be changed to a radar detection system.
- 2. Additional design documentation package requirements that were not included in the scope of the original agreement.

The costs associated with this item are shown in Exhibit B-1a.

EXHIBIT B-1a

CONSULTANT FEE DETERMINATION - SUMMARY SHEET (COST PLUS FIXED FEE)

Project: City of Omak - Engh Road - SR 215/US 97 Intersection Improvements

Additional Engineering Costs: Preliminary Engineering

Direct Salary Cost (DSC):

Subtotal Direct Labor Costs (DLC):

Discipline Required	Estimated Hours	Estimated Rate	Estimated Amount
Principal-In-Charge	4	\$32 to \$58	\$200
Project Manager/Engineer	28	\$32 to \$55	\$1,232
E.I.T./Design/Civil Engineer	60	\$24 to \$36	\$2,160
Survey Tech./CADD Tech./Drafter	40	\$15 to \$31	\$1,240

` '		·	,
Indirect Labor Costs (Overhead) @ 190.15% x DLC:		\$	9,188
Fee @ 30% x DLC:	5	\$	1,450
Subconsultant Cost			
TOTAL ESTIMATED COST:		\$	15,470

\$

4,832



Development Division Contract Services Office PO Box 47408 Olympia, WA 98504-7408 7345 Linderson Way SW Turmwater, WA 98501-6504

TTY: 1-800-833-6388 www.wsdot.wa.gov

March 18, 2021

Gray & Osborne, Inc. 1130 Rainier Avenue S. #300 Seattle, WA 98144

Subject: Acceptance FYE 2019 ICR - Risk Assessment Review

Dear Melissa Drysdale:

Based on Washington State Department of Transportation's (WSDOT) Risk Assessment review of your Indirect Cost Rate (ICR), we have accepted your proposed FYE 2019 ICR of 190.15%. This rate will be applicable to Local Agency Contracts in Washington only. This rate may be subject to additional review if considered necessary by WSDOT. Your ICR must be updated on an annual basis.

Costs billed to agreements/contracts will still be subject to audit of actual costs, based on the terms and conditions of the respective agreement/contract.

This was not a cognizant review. Any other entity contracting with your firm is responsible for determining the acceptability of the ICR.

If you have any questions, feel free to contact our office at (360) 705-7019 or via email consultantrates@wsdot.wa.gov.

Regards;

ERIK K. JONSON Contract Services Manager

EKJ:ah