## Tonasket City Council Agenda Tuesday, June 14, 2022

## 6:00 pm

# VIRTUAL ZOOM MEETING ID #889 9855 3037 ZOOM PHONE NUMBER 1-253-215-8782

- 1) Call to Order
- 2) Pledge of Allegiance
- 3) Roll Call
- 4) Public Comment (to comment on agenda items)
- 5) Approval of the Agenda Action Item
- 6) Ed Koonce/Emergency Preparedness
- 7) Public Comment- other items
- 8) Kurt Danison Report
- 9) Unfinished Business
  - a) Six Year Transportation Improvement Program Discussion
- 10) Department Head Reports
- 11) Mayor/Council/Committee Reports
- 12) New Business
  - a) Approve Agreement with Varela and Associates for the Perfect Passage Road Improvements Action Item
  - b) Accept and approve the recommendation from the Public Safety Committee Regarding Law Enforcement **Action Item**
  - c) Request for relief from water/sewer late charge/interest Action Item
- 13) Miscellaneous and Correspondence
- 14)Consent Agenda: Minutes of the previous meeting, May Payroll and the June Bills **Action Item**
- 15)Adjournment

The City of Tonasket is an equal opportunity employer and provider that strives to accommodate persons with disabilities. City Hall is ADA accessible. Please contact the City Clerk's office by noon on any meeting date for assistance.

## Council Memo For Tuesday, June 14, 2022 6:00 PM

## VIRTUAL ZOOM MEETING ID #889 9855 3037 ZOOM PHONE NUMBER 1-253-215-8782 Had

TO:

Mayor and City Councilmembers

FROM:

City Clerk-Treasurer

Ed Koonce is on the agenda to give a presentation regarding Emergency Preparedness. I have included his presentation in the packet.

The Six Year Transportation Program is on the agenda for discussion. The Public Hearing is scheduled for June 28<sup>th</sup>. If you have questions or concerns please bring them up at Council so we can have a finalized document for the Public Hearing on the 28<sup>th</sup>.

Kurt Holland, Varela and Associates, will be at Council to present the Perfect Passage Engineering Services Agreement. I have included a letter from Kurt Holland with attachments. I have not included the entire agreement which is 88 pages long in the emailed packet, however, all of the pages will be in the handout if you pick it up at City Hall. I will be sending it to Attorney Howe for review. Kurt will be able to answer any questions regarding the proposed agreement. Suggested Motion: I move to approve the Perfect Passage Project Engineering Services Agreement with Varela and Associates and authorize Mayor Maldonado to sign applicable documents.

The Town Hall meeting held May 31<sup>st</sup> was successful and there was a lot of conversation regarding Law Enforcement in the City of Tonasket. The Public Safety Committee will have a recommendation at the Council meeting to either continue with Okanogan County Sheriff's Department as the City's Law Enforcement Agency or to build and start the city's own department. Suggested Motion: I move to accept and approve the recommendation from the Public Safety Committee to

The Mayor has had a request from a Tonasket resident that is requesting relief from the late charges/interest on their water/sewer bill. The Mayor will explain the situation.

Suggested Motion: I move to approve/not approve the relief of late charges/interest fees on this particular account.

## Minutes of the Regular Meeting of the Tonasket City Council, May 24, 2022

D R A T

Present:

Mayor Maldonado, Councilmembers Alexander, Hill, Levine, McMillan and

Weddle.

Staff:

Pilkinton & Seydlitz. Danison arrived at 6:50 pm via zoom.

The meeting was called to order at 6:02 pm and the Pledge of Allegiance was given by all.

Roll Call was taken.

### Public Comment - None

Motion to approve the agenda. M/McMillan, S/Levine. Carried 5:0.

Motion to approve the minutes of the previous meeting. M/Hill, S/Weddle. Carried 5:0.

## Public Comment - None

Savanah Calus was unable to attend to share her Survey Results.

## **Unfinished Business**

City Art Display Policy and Agreement: Clarification was made that the 30 days would start "after notification" if the City determines the art a safety hazard, etc.

Motion to approve the City Art Display Policy and Agreement. M/Hill, S/Alexander. Carried 5:0.

## Mayor/Council/Committee Reports

### Alexander

- Phone meeting with Teagan, talked with Kaci Lorz.
- Has all 3 agreements & they are trying to clear them up together.
- Put up Senior banners.
- Cemetery clean-up got rained out.
- If you're going north take Hwy 7, they are chip sealing.

## Weddle

- Thank you to the volunteers helping clean the cemetery.
- Working on the Town Hall meeting to be held Tuesday, regarding Law Enforcement.
- · Kurt is working with the school on safety routes.
- What's going on with the Hoot Owl Lane annexation?
- Planning the June 11<sup>th</sup> BBQ.

## Hill

- McMillan and she met and have plans for the complex.
- Where do we go with the Cemetery Short Plat?
- Attended the USDA RD meeting, there's tons available for the community, loans/ grants- she can provide contacts for people.

## McMillan

- Passed out paperwork to the Council with 4 options for the old Police Department.
- Soccer fields look the best they ever have, thank you Darren and crew.

## Levine

- Alexander & she talked about the Property Use Permit App and are researching if a resolution was used to pass it.
- Reminder that the parade this weekend starts at 10:30. Town is looking great!

## Mayor

Met with Ed Koonz, he has a proposal for the City on Emergency Preparedness.
 Asked him to make a presentation to Council.

Mr. Koonz was in the audience and spoke to the Council briefly about his proposal and the City setting up an EOC. He will have a full presentation at the next Council meeting on June 14<sup>th</sup>.



- City Clerk Attwood is at training.
- We have received 2 applications for Assistant Superintendent, wants to set up a committee.
- Weddle & McMillan are working on the Police Town Hall that is @ 6:00pm on May 31st and will not be on Zoom.

## **New Business**

Levine asked the Mayor and Council to move Gary Roberts to the top of new business because he had been on Zoom for so long.

Mr. Roberts spoke to the Council about his plans for his hanger space.

Motion to approve Resolution 2022-09 a resolution authorizing an Airport Land Lease Agreement with Gary Roberts. M/McMillan, S/Weddle. Carried 5:0.

Planner Danison explained the Shoreline Master Plan and why the acceptation of the Participation Plan was so important.

Motion to accept both the Participation Plan and the Survey for Implementation of the Shoreline Management Plan update effort. M/Weddle, S/McMillan. Carried 5:0.

Motion to authorize up to \$3000.00 for expenditures for the Community Appreciation Day BBQ and for the funds to come from the Current Expense Fund. M/Levine, S/Alexander. Carried 4:0. Hill voted against.

Planner Danison explained the Six Year Transportation Improvement Program and that a Public Hearing is needed to be set for it to be approved.

Motion to set the Public Hearing for the Six Year Street Plan for June 28, 2022. M/Levine, S/McMillan. Carried 5:0.

Motion to approve a free swim day at the Tonasket Community Pool on June 11<sup>th</sup>. M/McMillan, S/Levine. Carried 5:0.

## Miscellaneous and Correspondence -

Mayor explained the Memorandum from the Tribe and said it was a huge win for the city.

Confusion about who needs to take care of the flag in the triangle.

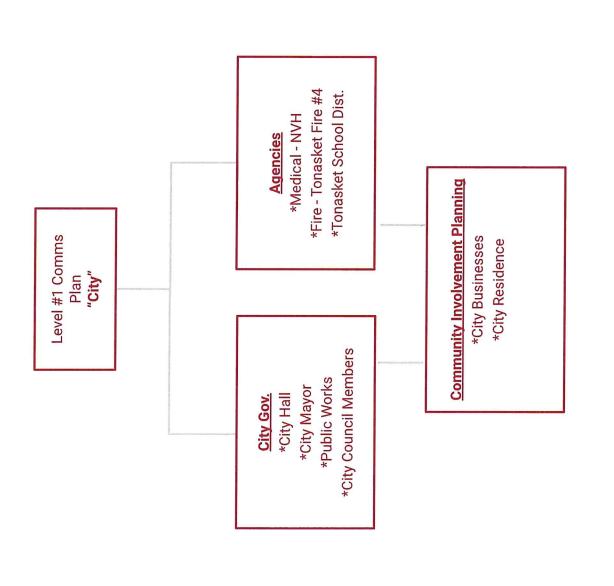
There being no further business the meeting was declared adjourned at 7:38 pm.

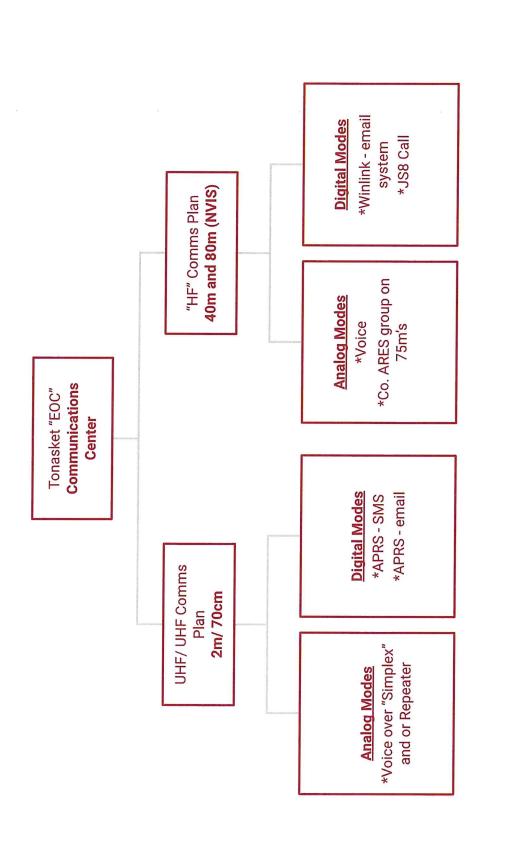
Joël Pilkinton, Deputy Clerk-Treasurer

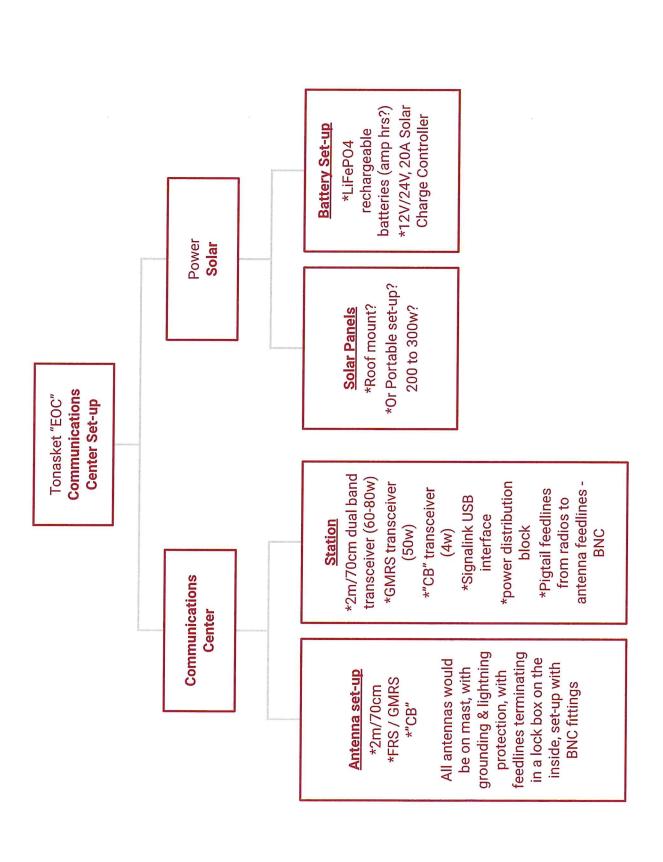
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ארטר בנטר	Toler Dear Print	K/W	2	CONS	ALL	R/W	E	CONS	ALL	PE	CONS	TOTAL
3-2024	Perfect Passage Phase I	\$0	\$0	\$0	\$0	\$0	\$834,494	\$1,109,494	\$1,943,988	\$680,912	\$3,328,480	\$5,953,380
2024-2025	Perfect Passage Phase II	\$0	\$	\$	\$0	\$0	\$984,494	\$1.309,494	\$2.293.988	\$730 912	\$3 553 480	\$6 578 380
2023-2024	Jonathon from U.S. 97 to City Limits	\$0	\$5,300	\$15,900	\$21,200	Ş	ŞO	ŞOŞ	Ş	\$265,000	\$795,000	\$1.081.200
2023-2028	Miscellaneous - maintenance to existing local streets	\$0	\$0\$	\$53,000	\$53,000	\$0	ŞO	\$	\$	OŞ C	4	¢1,001,200
2023-2024	US 97/Seventh Ave Pedestrian Improvements	\$0	\$5,300	\$10,600	\$15.900	ŞOŞ	Ş	Ş	Ş	\$42,400	4185 500	000,555
	New South Access, motorized and non-motorized, to Chief					2	3	2	S.	242,400	00000000	3243,600
2024-2026	Tonasket Park, County Shop road upgrade from US 97 to											
		\$63,600	\$5,300	\$113,613	\$182,513	\$169,600	\$339,200	\$742,000	\$1.250.800	Ç	Ŷ	\$1 433 313
2024-2025	Delicious from US 97 to Whitcomb	\$0	\$15,900	\$95,400	\$111,300	Ş	Ş	\$0	\$0	Ş	O\$	\$111 300
2024-2025	Jonathon - US 97 to Western	\$0	\$15,900	\$95,400	\$111,300	Ş	Ş	\$0	ŞOŞ	\$	Ş	\$111,300
2024-2025	Tonasket Ave, Jonathon to north dead end, reconstruction	\$0	\$15,900	\$95,400	\$111.300	Şo	. 5	. \$		\$	\$ 5	\$111.200
2025-2026	4th Street Sidewalks - Tonasket Ave to Workosky	\$0\$	\$5,300	\$5,300	Ş	\$0\$	ŞQ	ŞOŞ	0\$	\$185,500	\$901,000	\$1 097 100
2025-2026	State Street Reconstruction	\$	\$5,300	\$5,300		Ş	\$185,500	\$901,000	\$1.086.500	OŞ.	\$	\$1,097,100
2025-2026	Railroad Avenue	\$0	\$10,823	\$22,947	\$0	\$0	\$332,739	\$780,217	\$0	Ş	05	\$1.146.726
2025-2026	2nd Street - State to Antwine and Joseph to east end	\$0	\$0	\$0	\$0\$	\$0	\$77,211	\$153,690	\$0	Ş	Ş	\$230.902
2026-2027	4th Street - Whitcomb to Joseph	\$0	\$0	0\$	\$	\$0	\$688,427	\$1,606,329	\$0	\$0	\$0	\$2.294.756
2026-2027	State Frontage Road Complete Streets	\$0	\$14,128	\$14,127	\$	\$	\$649,618	\$1,393,726	\$	\$0	QŞ.	\$2.071.598
2026-2027	3rd Street - Whitcomb to Joseph	0\$	\$0	\$	\$0	ŞO	\$350,962	\$816,709	\$0	0\$	\$	\$1 167 671
2027-2028	S. Antwine from Third to Fourth	0\$	\$15,900	\$95,400	\$111,300	\$	\$0	\$0	\$0	\$0	\$0\$	\$111.300
2027-2028	Locust Avenue - Reconstruction and sidewalks	\$0	\$0	\$0	\$0	\$	\$413,057	\$963,798	\$0	\$0	\$0\$	\$1.376.854
	TOTALS   \$63,600	\$63,600	\$115,051	\$622,386	\$717,813	\$169,600	\$169,600 \$4,855,701	\$9,776,458	\$6,575,276	\$1,904,724	\$8,763,460	\$26,270,980

# **Tonasket Community Preparedness Planning**

Emergency Operations Center (EOC)







# Tonasket "EOC" Location

City of Tonasket Youth Center

# Pro's

- \*location and elevation.
- \*Because of its location to the schools posable school programs.
- \*Parking and 24/7 availability
- \* Large enough to hold any Community emergency preparation events and or meetings.
- \*During the state of an emergency The Schools are being used by other agencies both state and National.
- \*Would not interfere with youth activities
- \*A place to hold the weekly areas Training Nets, that can be open to the public to watch, learn and ask questions about.

# **Fonasket "EOC" Location**

ity of Tonasket Youth Center

,on's



# supporting Documentation/Information

OHCG" Website - ohcg73.com

**OHCG" NET SCRIPTS Doc.-**

ttps://docs.google.com/document/d/1LuwCiWa-zRG-7AZnfxjOUuWWoFjsFXV2nIB0JCUIaIo/edit?usp=sharing

OHCG" Band Plan Doc.

ttps://docs.google.com/document/d/1vvCkpHBZmgncJLioz195ixdU8Vnju-Gj6hKXsli4xKo/edit?usp=sharing

RES STANDARDIZED TRAINING PLAN -

ttp://www.arrl.org/files/file/Public%20Service/ARES/ARRL-ARES-FILLABLE-TRAINING-TASK-BOOK-V2 1 1.pd

RES Field Resources Manual -

ttp://www.arrl.org/files/file/Public%20Service/ARES/ARESFieldResourcesManual\_rev10-2019.pdf

RES Manual -

tp://www.arrl.org/files/file/Public%20Service/ARES/ARES%20Manual.pdf

ounty EM Plan 2013 -

tps://cms9files.revize.com/okanoganwa/Document\_Center/Department/Emergency%20management/Okanogan

20County%202013%20CWPP%20update.pdf

Q and A?

Next Steps?



June 6, 2022

City of Tonasket 209 S Whitcomb Ave Tonasket, WA 99004

RE:

Perfect Passage Project Engineering Services Agreement

Dear Mayor Maldonado and City Council,

Attached for Tonasket's review and consideration is the engineering services agreement for the Perfect Passage project. The agreement includes preliminary planning and design engineering of the following:

- Phase I Design to the bid phase: 100% plans and specifications, updated cost estimate.
- Phase II and III to an approximate 30% design: boundary survey, environmental / cultural clearances, horizontal alignment of surface features, and preliminary storm design.

To help facilitate acceptance by the various current and potential funding agencies, the agreement format is the "standard format" developed by the Engineers Joint Contract Documents Committee (EJCDC), with USDA Rural Development provisions and CDBG required contract inserts. The agreement is the same one used with the Parry's Acre Lift Station project.. The funding agency, Rural Development (RD), requires this format be used on all projects funded by RD.

Although the EJCDC contract is voluminous, it is a reputable contract format and, the content is important to both Tonasket and Varela since it outlines the rights and responsibilities by which both parties will be abiding for the next couple years. Once the City has reviewed the agreement let's sit down and walk through the agreement to make sure any questions that Mayor, and/or Council/Public Works Committee may have, are answered.

## Attached are the following:

- Agreement Excerpts: Attachments A-1 & A-2 to Exhibit A: Engineering Scope & Cost Worksheets Summary
- Full Agreement: EJCDC Professional Services Agreement form (2014) noted above

Attachments A-1 and A-2 are excerpts from the agreement and includes the main project description, scopes of work and fees associated with the work. The excerpts are the custom portion of the agreement that will probably interest you the most. The remainder of the document includes the overall boilerplate language and provisions. As indicated earlier, the whole agreement is important and therefore should be reviewed by the City, but we felt pulling out the main project description and fee descriptions might help in your review.

As you review the agreement, following are a few notes and clarifications that may be helpful – we will refer to these when we meet with you.

- The agreement does not include bidding, construction phase services: onsite inspection, material testing, etc. These will be added via addendum after the design is complete, construction estimate is updated, and construction durations are better defined.
- The agreement includes electrical and geotechnical subconsultant proposals; however, the survey
  is an allowance based on an initial estimate. When proposals for the survey are received, the
  amounts in the agreement will be adjusted based on their proposals.
- The engineering scope and costs are within the current funding and consistent with estimates included in the funding applications.
  - The current engineering agreement total is \$625,619. The engineering budget amount included in the funding applications is \$1,027,000 for Phase I, plus another +/- \$110,000 for the preliminary design of Phases II and III.
- Exhibit A, Attachment A-1 defines a completion time of "winter of 2022/2023" for bidding and
  construction following. It should be noted the current issue with achieving sufficient cultural
  clearances to proceed with the work may impact the overall project schedule.

We are really looking forward to continuing working with the City on this project and being part of your team bringing this long-awaited dream into reality.

Kurt Holland Vice President

cc:

Daniel Cowger, Principal

file

encl: EJCDC E-500 Agreement between Owner and Engineer for Professional Services (excerpts and full agreement)

# EXHIBIT A, ATTACHMENT A-1 Project Scope, Scope of Services, Compensation, Authorization To Proceed, Completion Times

## I. PROJECT SCOPE

The City of Tonasket's project consists of reconstruction of US 97 / Whitcomb Ave. as outlined in the City's "Downtown Corridor Redevelopment Master Plan" dated January 2020. The project includes:

- · Reconstruction of roadway
- New sidewalks and pedestrian improvements
- Utility and drainage replacements/upgrades

Engineering work necessary for planning and implementation of the proposed improvements will include preliminary engineering, design engineering, and construction phase engineering. Additional evaluations and scope revisions may be warranted as the project planning and pre-design occurs. Additional tasks will be amended into this agreement as necessary and as requested by the Owner.

## II. SCOPE OF SERVICES, COMPENSATION

Professional services scope and compensation are shown in Attachment A-2. Services are from paragraphs A1.01 through A2.02 of Exhibit A and Exhibit D and referenced on Attachment A-2. Tasks will be performed on either a Fixed Costs (FC) basis or Time and Expense (T&E) basis as indicated in Attachment A-2. Compensation for Time and Expense (T&E) tasks shall be determined in accordance with the Time and Expenses Schedule included in Exhibit C. The Engineer shall not exceed the sum of the respective FC and T&E tasks without authorization from by the Owner. Individual T&E work items may exceed the individual work item budget provided the total contract amount is not exceeded. The estimates shown are good faith estimates of the work and level of effort anticipated for each task.

## IV. AUTHORIZATION TO PROCEED

Execution of this Agreement shall authorize the Engineer to proceed with all tasks shown on Attachment A-2.

## III. COMPLETION TIMES

It is assumed the Phase 1 design will occur starting in 2022 with completion in winter 2022/2023 for 2023 bidding and construction. Subsequent phases will follow and schedule will be based on funding acquisition.

	Tonasket, WA Passage Road Improvements			5/25/2022
7 017001	assage Road Improvements			312312022
Job No.	Description	Fee Type (1)	Est. Cost	Tota
-	A1.01 Basic Services - Study and Report Phase			
	RD Preliminary Engineering Report (PER) - for Sewer			
58-28-10	Improvements	T&E	\$14,122	
	Sub-Total			\$14,12
	A1.02 Basic Services - Preliminary Design Phase; and			
	A1.03 Basic Services - Final Design Phase			
58-28-11	Design Survey and Basemap (Phases 1, 2, and 3)	T&E	\$21,368	
58-28-12	Geotechnical Investigation (Phases 1, 2, and 3)	T&E	\$39,031	
	Preliminary Design; Assistance w/ City Selection of Pre-Design		457,652	
58-28-13	layout Components	T&E	\$54,592	
58-28-14	Utility and WSDOT Pre-Design Coordination/Review	T&E	\$24,704	
58-28-15	WSDOT Design Approval	T&E	to be deter.	
58-28-16	Phase 1 - 30% Design Drawings and Onsite Mtgs	T&E	\$68,158	
58-28-17	Phase 2&3 - 30% Design Drawings	T&E	\$76,966	
58-28-18	Phase 1 - Final Design, Plans, Specs, and Bid Documents	FC	\$197,880	
58-28-19	Phases 2&3 - Final Design, Plans, Specs, and Bid Documents	FC	to be deter.	
	Phases 1 - Design Plans/Specs for EV-2 Charging Stations at 3rd			
58-28-20	& Whitcomb Ave.	FC	\$15,620	
	Sub-Total			\$498,319
	A1.04 Basic Services - Bidding or Negotiating Phase; and			
	A1.05 Construction Phase; and			
	A1.06 Post-Construction Phase		to be deter.	
58-28-21	Bid Period Assistance	T&E	to be deter.	
58-28-22	Construction Engineering	T&E	to be deter.	
58-28-23	Construction Inspection	T&E	to be deter.	
58-28-24	Materials Testing/Quality Control	T&E	to be deter.	
58-28-25	Record Drawings	T&E	to be deter.	
	Sub-Total			\$0
	A2.01 - Additional Services			
58-28-26	Assistance with Right-of-Way/Easement Acquisition	T&E	\$7,904	
58-28-27	Permit Assistance	T&E	\$3,572	
58-28-28	Project Management/Client Meetings	T&E	\$17,900	
8-28-29	Financing and Funding Admin Assistance	T&E	\$15,078	
8-28-30	Public Meetings Assistance	T&E	\$9,632	
8-28-31	Environmental Review	T&E	\$40,274	
8-28-32	Section 106 (Cultural Resources)	T&E	\$18,818	
70 20 32	Sub-Total	100	\$10,010	\$113,178
	TOTAL	ľ	. 11	\$625,619

City of	Tonasket, WA		FEE E	STIMA	TE WO	RKSH	EE	Γ	5	/25/2022
		Sen.								
		Engr/		Engr	Fund	<u>Proj</u>	١.	<u>Direct</u>		
Perfect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	1	<u>Expense</u>	_	
A1.01	Basic Services - Study and Report Phase	\$ 172	\$135	\$118	\$100	\$83			T	OTAL
-0.00.1										
08-28-1	RD Preliminary Engineering Report (PER) - for Sewer Im	proven	ents				_		<u> </u>	
	USDA Rural Development (RD) funding may be utilized									
	for sewer improvements. As a condition of funding, RD									
	requires a Preliminary Engineering Report (PER) prepared									
	in accordance w/ RUS Bulletin 1780-2. This tasks assumes									
	the sewer improvements replace existing (no additions) and									
	a GSP amendment is not required by ECY.									
	Perform background research; assemble available									
	water/sewer information		4	4					\$	1,01
	Prepare exhibits and cost estimates	2	8	8					\$	2,36
	Prepare PER report and narrative	4	30	20					\$	7,09
	Address RD comments on PER - TBD based on comments;									
	for budgeting purposes assume 20 hours eng and 8 hrs tech		20	8					\$	3,64
	Subtotal	6	62	40		0	\$	-	\$	14,12
	Basic Services - Final Design Phase	1	- 1	1	1				I	
	Design Survey and Basemap (Phases 1, 2, and 3)									
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey*						\$	15,000	S	15,000
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey				to be de		ed	15,000	\$	15,000
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports		Not in	ıcluded;	to be de		ed	15,000		
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc			ıcluded; 12			ed	15,000	\$	3,036
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap		Not in	ıcluded;			ed ed		\$	3,036 2,832
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc.		Not in	ıcluded; 12			ed	15,000	\$	3,036
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.		Not in	ıcluded; 12			ed ed		\$	3,030
	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based	0	Not in	ıcluded; 12			ed ed \$		\$	3,036 2,832 500
58-28-11	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal	0	Not in	ncluded; 12 24		etermine	ed ed \$	500	\$ \$ \$	3,036
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal Geotechnical Investigation (Phases 1, 2, and 3)	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,030 2,833 500 21,360
58-28-11	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3) Geotechnical investigation - Budinger & Associates*	0	Not in	ncluded; 12 24		etermine	ed ed \$	500	\$ \$ \$	3,036 2,832 500
58-28-11	Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey* ROW/Boundary survey Property title reports Rag tape as-built of existing features/access/etc Create AutoCAD basemap Expenses: travel, printing, misc. *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3) Geotechnical investigation - Budinger & Associates* The geotechnical investigation scope assumes 8	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content,	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes	0	Not in	ncluded; 12 24		etermine	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes traffic information required is provided by WSDOT.	0	Not in	36	to be de	0	\$	500	\$ \$ \$	3,030 2,833 500 21,360
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes traffic information required is provided by WSDOT.  Additional evaluation	0	Not in	36		0	\$	500	\$ \$ \$	3,030 2,833 500 21,360
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes traffic information required is provided by WSDOT.  Additional evaluation  *See attached Budinger & Associates proposal 5/11/22.	0	Not in	36	to be de	0	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes traffic information required is provided by WSDOT.  Additional evaluation  *See attached Budinger & Associates proposal 5/11/22.  Geotechnical subconsultant amount will be adjusted (+/-)	0	Not in	36	to be de	0	\$	500	\$ \$ \$	3,03 2,83 50 21,36
8-28-11	Design Survey and Basemap (Phases 1, 2, and 3)  Topographic survey*  ROW/Boundary survey  Property title reports  Rag tape as-built of existing features/access/etc  Create AutoCAD basemap  Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  Geotechnical Investigation (Phases 1, 2, and 3)  Geotechnical investigation - Budinger & Associates*  The geotechnical investigation scope assumes 8 geotechnical investigation scope assumes 8 geotechnical test borings (roughly 400' spacing) with 4 additional misc borings at locations tbd; laboratory testing of soil samples to characterize soils, moisture content, gradation, etc.; calling utility locates and providing traffic control during for boring activities; report of findings will include results and recommendations. Work also includes flexible pavement design for asphalt section and assumes traffic information required is provided by WSDOT.  Additional evaluation  *See attached Budinger & Associates proposal 5/11/22.	0	Not in	36	to be de	0	\$	500	\$ \$ \$	3,03 2,83 50 21,36

City of T	Tonasket, WA		FEE E	STIMA	TE WO	RKSH.	EET		5.	/25/2022
		Sen. Engr/		Engr	Fund	Proj	Dir			
Pertect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	Expe	ense		OMAX
E0 20 17	Double to Double to the AC' CI CI C	S 172	\$135	\$118	\$100	\$83			I	OTAL
38-28-13	Preliminary Design; Assistance w/ City Selection of Pre-De Prepare city workshop agenda; background information to	esign lay	out Co	mponen	Its		-			
	assist in City decisions	4	24	24	a:	8	\$ 1	,500	\$	8,92
	Workshop meeting w/ City to review Downtown Corridor Redevelopment Master Plan and discuss basis for preliminary design layout; assume City selects configuration to be used in pre-design layout including: -road cross section/lanes number/lane width/etcdesign vehicle for each intersection -bulb-out locations									
	-street lighting type/locations									
	-landscaping concept	10	10						\$	3,070
	Prepare pre-design layout (plan view only) for all 3 phases	8	80	80					\$	21,616
	Concept rendering for landscaping		4				\$ 5	,500	\$	6,040
	Prepare updated road sections and/or illustrative rendering(s)									
	of proposed roadway for City input		8	24					\$	3,912
	Prepare updated cost estimate		8	16					\$	2,968
	Meeting w/ City to review pre-design materials	10	10						\$	3,070
	Attend public meeting(s)			see se	parate to	ask				
	Allowance to update pre-design plan view drawings based on									
	City/public input. Actual TBD based on input/requested									
	revisions, etc.		16	24					\$	4,99
	Additional layouts and/or revisions/renderings/etc as requested by the City and/or from WSDOT or utility purveyor review/comments				determin					
	Subtotal	32	160	168		8	\$ 7	,000	\$	54,592
8-28-14	Utility and WSDOT Pre-Design Coordination/Review									
0 20 1.	Utility coordination:									
-	Provide purveyors (water/sewer/power/communications) pre-design layout and summary of utility information									
	needed/improvements proposed/coordination/relocations									
	required		4						\$	540
	Mtg w/ utilities purveyors; obtain comments, design	-								
	coordination, etc.	8	24	24					\$	7,44
	Budget allowance for additional utility coordination	2	40	24					\$	8,57
	WSDOT:									
	At this time it's assumed federal highway funding will		- 1							
	not be used for PE phase and no federal funding									
	coordination and/or review required. A separate task is									
	included for WSDOT PE design approval if needed.									
	Provide WSDOT traffic engineer w/ pre-design layout									
	and memo summarizing City design intent for: lane widths, street parking, bulb-out locations, intersection	1	Ì							
	design vehicle, ADA ramp layout, and lighting		1.0	8					\$	2 10
			16	ð					Φ	3,10
	Determine asphalt section design method and items needed from WSDOT. Assume WSDOT to provide ACP section design vehicle/count ESAL's and "Heavy Haul"									
	requirements		8				\$ 1.	500	\$	2,586
i i										4701

City of	Tonasket, WA		FEE E	STIMA	TE WO	RKSH	EET		5	/25/2022
		Sen.								
		Engr/	_	Engr	Fund	Proj	_	Direct		
Perfect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	<u>E</u> :	xpense		
		\$ 172	\$135	\$118	\$100	\$83			T	OTAL
	Revisions to pre-design layout based on utility and/or									
	WSDOT input (TBD)				determin	191,940				
	Subtotal	18	100	56		0	\$	1,500	\$	24,704
58-28-15	WSDOT Design Approval									
	N									
	Not included. TBD after pre-design based funding to be used	1								
	on WSDOT input and review/approval process required.				to be de				_	
	Subtotal	0	0	0		0	\$	-	\$	-
40.00.1										
58-28-16	Phase 1 - 30% Design Drawings and Onsite Mtgs									
	This task assumes City/WSDOT/Utility concurrence with pre-									
	design layout and to produce 30% design drawings.									
	Site reconnaissance for design details		20	20					\$	5,060
	30% road/storm/water/sewer design drgs to include: road									
	section, draft plan/profile road/storm sheets, water									
	improvements plan view layout, sewer improvements									
	plan/profile, illumination plan view	20	160	160			\$	500	\$	44,420
	Landscape architectural preliminary plan						\$	5,000	\$	5,000
	Internal review - QA/QC	8	16						\$	3,536
	Review meeting w/ City	10	10						\$	3,070
	Allowance for meetings w/ land owners to discuss									
	construction coordination. Assume coordination does not									
	affect selected improvements and/or overall layout.		24	24			\$	1,000	\$	7,072
	Submit 30% design drawings to WSDOT and utility							-		
	companies. Revisions based on comments.			to be a	determin	ed				
	Subtotal	38	230	204		0	\$	6,500	\$	68,158
50 00 17	DI - 202 200/ D - D									
38-28-17	Phase 2&3 - 30% Design Drawings This task assumes City/WSDOT/Utility concurrence with pre-							_	<u> </u>	
	design layout and to produce 30% design drawings.									
	Site reconnaissance for design details		20	20					6	5.000
			20	20					\$	5,060
	30% road/storm/water/sewer design drgs to include: road			1						
	section, draft plan/profile road/storm sheets, water		1							
	improvements plan view layout, sewer improvements	20	240	240			Φ.	500		<i>((</i> 200
	plan/profile, illumination plan view	30	240	240			\$	500	\$	66,380
	Landscape architectural preliminary plan			not	included					0.456
	Internal review - QA/QC	8	8						\$	2,456
	Review meeting w/ City	10	10						\$	3,070
	Allowance for meetings w/ land owners to discuss									
	construction coordination, Assume coordination does not									
	affect selected improvements and/or overall layout.			not	included					
	Submit 30% design drawings to WSDOT and utility									
	companies. Revisions based on comments.		1		included				_	
	Subtotal	48	278	260		0	\$	500	\$	76,966
S2_22_10	Phase 1 - Final Design, Plans, Spees, and Bid Documents									
	60% Design; Front sheets, details, plan/profiles									
	(estimate 22 sheets; Eng 8 hr/ea, Tech 8 hr/ea)	40	176	176			\$	500	\$	51,908
		10	. / 0	4,0						,- 00

City of	Tonasket, WA		FEE E	STIMA	TE WO	RKSH	EE	Т	5	/25/2022
Perfect	Passage Road Improvements	Sen. Engr/ Prin.	Engr	Engr Tech	<u>Fund</u> Admin	Proj Asst		<u>Direct</u> Expense		
		S 172	\$135	\$118	\$100	\$83	Η.		T	OTAL
	Prepare draft contract/bid documents, specifications	4	40						\$	6,088
	Prepare Traffic Control Plan	8	S 10	16			$\vdash$		\$	5,42
	95% Design; Construction plans; bid docs									
	(estimate 22 sheets; Eng 4 hr/ea, Tech 8 hr/ea)	40	88	88			\$	500	\$	29,644
	95% contract/bid documents, specifications		36						\$	4,86
	95% Design Review Memo, review with City	12	16						\$	4,22
	Final plans/specs Revisions	8	24						\$	4,61
	Internal QA/QC review	16	8						\$	3,832
	months)	60							\$	10,320
	Electrical subconsultant						\$	43,692	\$	43,692
	Landscape architect subconsultant						-	25,000	\$	25,000
	Update construction cost estimate		8	16			-	25,000	\$	2,968
	Subtotal	200	436	296		0	\$	69,692	-	197,88
							۳	07,072	-	221,00
58-28-1	Phases 2&3 - Final Design, Plans, Specs, and Bid Documen	its								
	Scope not identified at this time			to be d	letermin	ed	_			
	Subtotal	0	0	0		0	\$	-	\$	_
8-28-20	Phases 1 - Design Plans/Spees for EV-2 Charging Stations	at 3rd &	White	omb Av	e.					***************************************
	3 EV-2 charging stations at the parking lot located on the							5/05-2	-	
	NE corner of 3rd and Whitcomb. This tasks assumes the									
	charging stations will be bid with the Phase I improvements									
	and thus separate bid documents for the stations is not	1000								
	included.									
	Site reconnaissance for design details - assume coordinated									
	with other site visits	4	4	1					\$	1,228
	Site improvements and/or modifications - assume 1 sheet	2	16	16					\$	4,392
	Electrical design/details						\$	10,000	\$	10,000
	Additional stations/sites and/or bid documents			to be a	letermin	ed				
	Subtotal	6	20	16		0	\$	10,000	\$	15,620
	Design Estimate:									
	Design scope and fee estimate for Section A1.02 & A1.03 -				-					
	Basic Services - Preliminary and Final Design Phase do not		ŀ							
	include redesigns, alignment changes, additional									
	investigations or other design alternations that occur due to									
	City and/or agency review and comments. Additional									
	scope/estimates will be developed if necessary at that time.									
	Basic Services - Bidding or Negotiating Phase									
1.05	Basic Services Construction Phase									
1.06 l	Post-Construction Phase									
			1	1				1		
8-28-21	Bid Period Assistance						_			
				1-1-1		7				
	Scope not identified at this time			to be a	etermine	2d				
	Scope not identified at this time Subtotal	0	0	10 be a	etermine		\$		\$	

City of	Tonasket, WA		FEE E	STIMA	TE WC	RKSH	EET		5/25/2022
		Sen. Engr/		Engr	Fund	Proj	Direct		
Perfect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	Expense		
	gg	\$ 172	\$135	\$118	\$100	\$83		1	TOTAL
58-28-2	2 Construction Engineering								
	Scope not identified at this time			to be	determin	ied		1	
	Subtotal	0	0	0		0	\$ -	\$	-
				Toront N. Janes V. Samon					
58-28-2	3 <u>Construction Inspection</u> Scope not identified at this time				<u> </u>				
	Subtotal	0	0		determin		T o	6	
	Subiotal	0	0	0		0	\$ -	\$	-
58-28-24	4 Materials Testing/Quality Control						<del> </del>	+	
JO 20 2	Scope not identified at this time			to he	determin	nod		+	
	Subtotal	0	0	0	acter min		S -	\$	-
	A.M.							Ť	
58-28-25	Record Drawings							+	
	Scope not identified at this time			to be	determin	ed			
	Subtotal	0	0	0		0	\$ -	\$	
A2.01	Additional Services								
									-
58-28-26	Assistance with Right-of-Way/Easement Acquisition								
	At the time of this agreement, additional ROW and/or								
	easements acquisition for the project is not known or								
	anticipated. To our knowledge, the proposed improvements will be completed on City owned property and/or City public								
	rights of way. However, after the survey is complete and								
	during design additional ROW documentation and/or								
	survey's may be required. Therefore, additional ROW and/or								
	easement research or surveys may be necessary. Additional								
	scope will be identified at that time, if needed.								
	Conduct initial ROW/easement research. Identify if								
	additional investigations and/or surveys are needed.	16		24				\$	5,584
	Prepare RD ROW certification exhibit; assistance w/	10						Ψ.	3,30-
	Owner/attorney certifications	8	İ	8	ĺ			S	2,320
	Conduct additional ROW work or surveys			to be a	letermin	ed		Ť	,
	Subtotal	24	0	32		0	\$ -	\$	7,904
8-28-27	Permit Assistance							1	
	Assistance in preparing permit applications for the following: (Note: permit fees to paid by the Town)								
	Stormwater Construction Permit	- 1	8	16			\$ 100	\$	2.572
	Additional permits if required.	1	٥		letermine	4	\$ 100	2	3,572
	Subtotal	1	8	16	ieter mini	4	\$ 100	S	3,572
								+	-,012
8-28-28	Project Management/Client Meetings						***	1	
	Budget allowance for 2022 calendar year (update in 2023)								
	project management/project meetings (in add'n to mtgs	1							
	included in design elements)/project scheduling/coordination								
	w/ City, council and public. Assume 6 months @ 10								
	hrs/month = 60 hr allowance. Project management budget				- 1				
	will be updated and amended 2023 as needed.	60		60			\$ 500		17,900
	Subtotal	60	0	60		0	\$ 500	\$	17,900

City of	Tonasket, WA		FEE E	STIMA	TE WO	RKSH	EET	5	/25/2022
		Sen.		_					
Davidana	Description of the second	Engr/	TD	Engr	Fund	Proj	<u>Direct</u>		
Periect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	Expense	_	
		\$ 172	\$135	\$118	\$100	\$83		T	OTAL
58-28-2	9 Financing and Funding Admin Assistance							-	
	Assumed budget allowance for financing and funding process								
	and administrative assistance for Rural Development and								
	CDBG funding. Assume 7 months (update in 2023). Assume								
	4 hrs eng/prin and 12hr/month funding administrator for								
	monthly reimb, outlay reports, coordination w/ funders, etc.	28		84			\$ 350	\$	15,078
	Subtotal	28	0	84		0	\$ 350	\$	15,078
50 20 20	D. L. M. A. A.								
30-20-31	Public Meetings Assistance								
	Budget allowance for public meeting(s) and public relations	2.00						-	
	assistance, as requested.	40		16		8	\$ 200	\$	9,632
	Subtotal	40	0	16		8	\$ 200	\$	9,632
58-28-3	Environmental Review							$\vdash$	
	Assumes Dept of Ecology (Lead Agency), Dept of Commerce								
	(Cooperating Agency), WSDOT (Cooperating Agency)				1				
	environmental, design, and construction funding. Rural								
	Development and/or CDBG funding may trigger additional								
	environmental requirements at a later date if acquired. This				1				
	scope of work does not include requirements from additional								
	funding agencies.								
	Assumes environmental impact statement (EIS) is not required								
	The Tasks in this Section consist of consultation and								
	coordination with federal agencies, gathering, reporting and								
	maintain relevant documentation, coordination with the								
	City, preparation of reports, forms and other environmental		1						
	review tasks necessary for compliance with the appropriate								
	funding agencies pursuant to the State Environmental Policy								
	Act, WAC 197-11 and additional federal requirements as								
	applicable and dependent on final funding package								
	SEPA Checklist incl. preparation of project exhibits (APE								
	Map, soils map, FIRM, IPaC/ Official Species list);				1				
	determination (assumes DNS); assist client in publication of		- 1	- 1					
	DNS (15-day comment period)	2	18	4				\$	3,246
	SEPA/NEPA agency consultation (30-day comment period)								
	includes correspondence with review agencies		8	4		40		\$	4,872
	NEPA Environmental Report (ER) per RD Instruction 1970-								
	A: alternatives to the proposed action, environmental		ĺ		1	ı			
	evaluation/ analysis, mitigation strategies, assist client in					1			
	preparation and publication of forms	4	48	4				\$	7,640
	NEPA documentation per WSDOT Local Programs								
	Management Guidelines (LAG) Manual: prepare EA using								
	documentation from RD ER (see above task), assist client in		1	1					
	preparation and publication of forms	2	16	2				\$	2,740
	SERP Checklist per ECY Funding Guidelines Appendix N								
	using documentation from RD ER and SEPA review (see		1						
	above tasks)	2	16	2	- 1			\$	2,740

City of	Tonasket, WA		FEE 1	ESTIMA	TE WO	ORKSH	EET		5/25/2022
Perfect	Passage Road Improvements	Sen. Engr/ Prin.	Engr	Engr Tech	Fund Admin	Proj Asst	Direct Expense		
		\$ 172	\$135	\$118	\$100	\$83		1	TOTAL
	Public outreach / engagement per ECY Funding Guidelines							İ	
	Appendix O: assist client in preparation and publication of		l						
+	outreach materials for public hearing	- 2	8	3		1.65		\$	1,42
	Environmental Assessment (EA) per CDBG Management								
	Handbook Section 6 using documentation from RD ER and	*							
	SEPA review (see above tasks)	2	16	5				\$	2,50
	Additional supplemental NEPA documentation: prepare								
	environmental documentation based on additional funding			to be	determin	ned			
	agency direction								
	Prepare Environmental Review Record (ERR)		8					\$	1,08
	Administrative duties including traveling to the project site,							1	
	meetings with City, etc.	8	16	4				\$	4,00
	Coordination with Lead Agency and Cooperating Agencies							Ť	
	including meetings, progress memos, email communications,								
	etc.	8	36			16		\$	7,56
	Direct costs incurred to-date						\$ 2,456	\$	2,456
	Subtotal	30	190	20		56	,	_	40,274
58-28 <b>-</b> 32	Section 106 (Cultural Resources)								
	Work performed to date is shown below. Initiation cultural								
	resources began in August, 2021 per Dept of Commerce								
	requirements for Direct Appropriation Grant								
	Prepare EZ-1 form, initiate consultation with DAHP/ Tribes								
	(30-day comment period)			Co	mplete				
	Prepare cultural resource survey (CRS), initiate consultation				-			_	-
	with DAHP/ Tribes (30-day comment period)			Co	mplete				
	Prepare Tribal Oral History Report per Colville email date							-	
	2/9/2022, initiate consultation with DAHP/ Tribes (30-day	not ap	plicable	: oral hi	storv pro	oiect wa	ork paid by		
	comment period) Also refer to Statement of Work date				to Tribes		The partial of		
	4/7/2022			,					
	Request final determination (30-day comment period)	2	8					\$	1,424
	Coordination with Lead Agency and Cooperating Agencies							-	-,
	including meetings, progress memos, email communications,								
	etc.	8	16			8		\$	4,200
	Direct costs incurred to-date					3	\$ 13,194	\$	13,194
	Subtotal	10	24	0		8		\$	18,818
							- 20,271	-	20,010
	TOTAL (Not to exceed w/o owner approval)	541	1520	1304		84	\$ 166,523	S	625,619

## **Alice Attwood**

Subject:

Alice Attwood's Zoom Meeting

Location:

https://us02web.zoom.us/j/88998553037

Start: End: Tue 6/14/2022 6:00 PM Tue 6/14/2022 9:00 PM

Recurrence:

(none)

**Meeting Status:** 

Meeting organizer

zmMeetingNum:

88998553037

Alice Attwood is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting

https://us02web.zoom.us/j/88998553037

Meeting ID: 889 9855 3037

One tap mobile

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Meeting ID: 889 9855 3037

Find your local number: https://us02web.zoom.us/u/kcc89LmPJG