# Tonasket City Council Agenda Tuesday, December 12, 2023

# 6:00 pm

# VIRTUAL ZOOM MEETING ID 899 9139 9850 Phone Number 1-253-205-0468

- 1) Call to Order
- 2) Pledge of Allegiance
- 3) Roll Call
- 4) Public Comment (Agenda Items) (3 minutes per person)
- 5) Approval of Agenda Action Item
- 6) Public Comment (3 minutes per person)
- 7) Portable Toilet Bids Action Item
- 8) Kurt Holland- Varela & Associates
  - a) Approval of the Amendment to Owner-Engineer Agreement Action Item
  - b) Approval of payment to Rudnick and Son in the amount of \$196,560.24 for the 4th St Multimodal Improvements Project Action Item
  - c) Approval of payment to Varela in the amount of \$118,320.64 Action Item
- 9) Unfinished Business
  - a) NCW Library Agreement Action Item
- 10) Department Head Reports
- 11) Mayor/Council/Committee Reports
- 12) New Business
  - a) Ordinance #846, Amending the 2023 Budget Ordinance #839 and Budget Amendment Ordinance #841 Action Item
  - b) Ordinance #847, Adopting the 2024 Budget Ordinance and Budget Documents as presented Action Item
- 13) Miscellaneous and Correspondence
- 14) Consent Agenda: Minutes of the previous meeting, the November Payroll and December Bills Action Item
- 15) Administer Oath of Office- Ernesto Cerrillo, Alisa Weddle, & Jeff McMillan
- 16)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, 509-486-2132.

# Council Memo Tuesday, December 12, 2023 6:00 pm

# VIRTUAL ZOOM MEETING ID 899 9139 9850 Phone Number 1-253-205-0468

TO:

Mayor and City Councilmembers

FROM:

City Clerk-Treasurer

The City received 4 Portable Toilet Bids. Suggested Motion: I move to award the Portable Toilet Services for 2024 and 2025 for the City of Tonasket to ......

Attached is an Amendment between The City of Tonasket and Varela Engineering for the Perfect Passage Project. Suggested Motion: I move to approve the Amendment to Owner-Engineer Agreement.

Payment to Rudnick and Son. Suggested Motion: I move to approve the payment to Rudnick and Son in the amount of \$196,560.24 for the 4<sup>th</sup> Street Multimodal Improvements Project.

Varela Payment. Suggested Motion: I move to approve the payment to Varela Engineering for a portion of Phase 1 of the Perfect Passage Project in the amount of \$118,320.64.

NCW Library Agreement. Suggested Motion: I move to approve the finalized NCW Library Agreement.

Ordinance #846. Suggested Motion: I move to approve Ordinance #846, Amending the 2023 Budget Ordinance #839 and Budget Amendment Ordinance #841.

Ordinance #847. Suggested Motion: I move to approve Ordinance #847, Adopting the 2024 Budget Ordinance and Budget Documents as presented.



# Minutes of the Regular Meeting of the Tonasket City Council, November 28, 2023

Present:

Mayor Maldonado, Councilmembers Levine, Weddle, Hill, and McMillan.

Staff:

Pilkinton, Seydlitz.

The meeting was called to order at 6:00 pm and the pledge of allegiance was given by all.

Roll Call was taken.

Public Comment (agenda)- None

Motion to approve the agenda. M/Levine, S/McMillan. Carried 4:0.

Motion to approve the minutes of the previous meeting. M/Levine, S/McMillan. Carried 4:0.

Public Comment (other)- None

Mary Lou Kriner - Chamber of Commerce - Looking at what the Chamber is going to do in the future, more community and business involvement, no longer doing activities and events such as Founders Day or Winterfest. The RV Park is making money, and they want to give half earnings toward a playground climber in History Park, and possibly something in Little Learners Park. Then work with the city parks committee on what items are needed each year going forward.

Executive Session- RCW 42.30.140(4)(b) Supersedes 42.30.110. The Mayor and council members adjourned for an executive session.

**Unfinished Business:** 

Motion to approve the Proposed Library Contract with suggested revisions adding 2-hours at \$20 per hour for use of council room. M/Levine, S/Weddle. Discussion. Carried 4:0.

#### Mayor/Council/Committee Reports

#### Weddle -

Not a lot to report, no meetings, ate a lot of food.

#### Hill-

Handed out Winterfest events list.

#### McMillan-None

#### Levine-

· Ate lots of turkey.

#### Mayor-

- Awesome Thanksgiving.
- Things are going good.
- Crematorium final signed.

#### New Business:

Motion to adopt ordinance #845 which sets the tax levy for 2024. M/Levine, S/McMillan. Discussion. Carried 4:0.

Motion to approve the Teamsters Local No. 760 Labor Agreement by and between the City of Tonasket, Washington and Teamsters Local Union No. 760, January 1, 2024 through December 31, 2026. M/Levine, S/Weddle. Carried 4:0.

Motion to approve Resolution 2023-12 an Airport Land Lease Agreement with Kristi Kreig. M/Levine, S/Weddle. Discussion. Failed 1:3.

Motion to incorporate document that Hill presented to any further leases. M/McMillan, S/Hill. Discussion. Failed 0:4.

Mayor appoints McMillan to interim Airport Committee.

Moved to next meeting agenda.

# Miscellaneous and Correspondence

Pilkinton handed out 2024 Budget items for the council to review before the next meeting.

There being no further business the meeting was declared adjourned at 7:08 pm.

Gay Seydlitz, Utility Clerk

# PORTABLE TOILET SERVICES BID FORM

I submit the following bid for supplying portable toilets for the City of Tonasket, for 2024 and 2025.

		Cost per month Without tax
1 Portable ADA/Wheelchair Accessible Toi	let at City Cemetery	600
1 Portable ADA/Wheelchair Accessible Toi Park	let at Little Learners	600
1 Portable Toilet at History Park (City Pool)	)	500
1 Portable Toilet at the Skate Park (Chief To	onasket Park)	500
1 Portable Toilet at the Baseball field (Chie	f Tonasket Park)	500
1 Portable Toilet at Triangle Park		500
Other toilets will be requested to be install upon request depending on activities that we		<sub>500</sub> each
	Austin Logistics LLC	
	Company Name	
	1420 Washington Blvd Ste 3	01
	Address	
	Detroit	
Report of the second of the se	City	
Carlo Company	(800) 713-9796	
W COL	Phone number	
63/	ast 2	

Authorized Signature

# PORTABLE TOILET SERVICES BID FORM



I submit the following bid for supplying portable toilets for the City of Tonasket, for 2024 and 2025.

		Cost per month Without tax
1 Portable ADA/Wheelchair Accessible To	ilet at City Cemetery	100.00
1 Portable ADA/Wheelchair Accessible Toi Park	ilet at Little Learners	10000
1 Portable Toilet at History Park (City Pool	)	90.00
1 Portable Toilet at the Skate Park (Chief T	onasket Park)	4000
1 Portable Toilet at the Baseball field (Chie	ef Tonasket Park)	96.00
1 Portable Toilet at Triangle Park		90.00
Other toilets will be requested to be install upon request depending on activities that		96.00 each
	Herriman Spe Company Name	edyTanbSrtne
	178 Weath	u Stone Rd
	Omale WA-	98841
	509-826- Phone number	1642

Authorized Signature

# PORTABLE TOILET SERVICES BID FORM



I submit the following bid for supplying portable toilets for the City of Tonasket, for 2024 and 2025.

One-time	Pick-Up	Cost per month Without tax includes Monthly Rent + 4 Cleaning	درو
# 50/50	1 Portable ADA/Wheelchair Accessible Toilet at City Cemetery	#275	
年50/509	1 Portable ADA/Wheelchair Accessible Toilet at Little Learners Park	\$1275	
\$ 20/20	1 Portable Toilet at History Park (City Pool)	# 127.50	
氧20120	1 Portable Toilet at the Skate Park (Chief Tonasket Park)	\$ 127.50	
\$20/20	1 Portable Toilet at the Baseball field (Chief Tonasket Park)	\$ 127.50	
\$ 20/20	1 Portable Toilet at Triangle Park	A 127.50	
\$ 20/20	Other toilets will be requested to be installed and removed upon request depending on activities that will require them. $\rho$	See Above et toilet typeach	

Scott Septic and Rentals
Company Name

36 HART ROAD

Address

Oroville, WA. 98844

City

Sog-999-9277 cell

Phone number 509-476-3874

Authorized Signature

fu du-L

# PORTABLE TOILET SERVICES BID FORM

I submit the following bid for supplying portable toilets for the City of Tonasket, for 2024 and 2025.

	Cost per month Without tax
Toilet at City Cemetery	12500
Toilet at Little Learners	12500
ool)	9500
f Tonasket Park)	9500
nief Tonasket Park)	9500
	9500
called and removed at will require them.	65 each
MRS Pump Company Name	each rekenders Oco ilc
2228 elm	way
Address Quanogan	wa
City	
509-492-38	24G
Phone number	
Authorized Signature	(OW)
	Foilet at Little Learners  Fool)  If Tonasket Park)  Finief Tonasket Park  Finief

This is EXHIBIT K – Amendment No 1, consisting of 11 pages, referred to in and part of the Agreement between Owner and Engineer for Professional Services dated June 14, 2022.

# AMENDMENT TO OWNER-ENGINEER AGREEMENT Amendment No. 1

K1.01 Backg	round L	Data:			
	A.	Owner:	City of Tonasket		
	В.	Engineer:	Varela & Associate	s, Inc.	
	C.	Project:	Perfect Passage Roa	d Impro	vements
K1.02 Descri	iption of	`Amendment:			
A-1 and A-2) of basis as indicated	of this a ed on A	mendment. Co ttachment A. I	ompensation shall be	on a tim	d changes described in Attachment A (i.e. the and expenses (T&E) or fixed cost (FC) by exceed the budget shown on Attachment
Execution of th	is Amei	ndment shall a	uthorize the Engineer	r to proce	eed with all tasks.
K2.01 Agreei	nent Sui	nmary			
	b. Net c. This	ginal Project a change from p s Amendment usted Project a	orevious Amendment amount:	: (s):	\$ 625,619 \$ 0 \$ 788,121 \$ 1,413,740
All provisions o	of the Ag	reement not n	modify the above-refe nodified by this or pre kecuted by the Owner	vious Ar	Agreement as set forth in this Amendment. nendments remain in effect. The Effective
OWNER:				ENGIN	IEER:
City of Tonas	ket			Varela	& Associates, Inc.
Ву:	usaya sa			By:	- two yolles
Title:				Title:	PRINCIPAL
Date Signed:				Date Si	gned: 16/29, 2023

### City of Tonasket Perfect Passage Road Improvement Project

#### ATTACHMENT A-1 to EXHIBIT K AMENDMENT No. 1

#### November 29, 2023

This amendment modifies the original agreement scope of work and estimated fees to include the additional services described herein and included in Attachment A-2.

When the original agreement was prepared the full funding package was not known. Additional awarded funding requirements increased various pre-estimated tasks such as WSDOT coordination and approval, environmental / cultural reviews, Department of Archaeology and historic preservation (DAHP). The initial agreement did not include construction phase services. The agreement also stated an amendment would be necessary to reconcile actual tasks/hours required. This amendment updates several tasks based on pre-design findings, actual design/construction manpower required, and adds construction phase services.

This amendment updates the engineering scope of work for the following:

#### • Basic Services - Study and Report Phase.

o RD funding requires a Preliminary Engineering Report which was not included in the initial engineering scope.

#### • Basic Services - Final Design Phase

- Overall Phase 1 design scope was increased to include the intersection with 4<sup>th</sup> and 1<sup>st</sup> street intersections. This resulted in additional design sheets and complexity.
- The WSDOT design approval process was not included in the initial scope, this includes: pre-design layout and memo, lighting calculations, road section calculations, as well as various memos and coordination with WSDOT.
   WSDOT personnel has changed since the preliminary design approval, additional WSDOT
  - input may occur with added costs.

#### • Post-Construction Costs

- the following tasks were not included with initial scope of work.
  - Bid Period Assistance
  - o Construction Engineering
  - o Construction Inspection
  - o Materials Testing /Quality Control
  - o Record Drawings

#### Additional Services

- some of the tasks are complete and have been adjusted to reflect costs to-date. These tasks include:
  - o Assistance with ROW,
  - o environmental reviews
  - o public meetings assistance.

- Other tasks that are related to an effort level per period of time have been updated to reflect the effort to-date, and estimated effort through the end of contract time (December 2024). These include:
  - o project Management / Client Meetings
  - o Financing and Funding Admin Assistance.
- Tasks not included in the initial scope of work include:
  - o Addressing DAHP Comments this was associated with ECY funding requirements
  - o ECY Stormwater Approval Phase 1.

Attachment A-2 provides a detailed hours estimate of the additional work.

# Attachment A-2 to Exhibit A Engineering Scope and Cost Worksheets SUMMARY

City of	Fonasket, WA				
	Passage Road Improvements				5/25/2022
Job No.	Description	Fee Type (1)	Amended Scope	Original Scope	Amnd#
	A1.01 Basic Services - Study and Report Phase		_		
	RD Preliminary Engineering Report (PER) - for Sewer		<del></del>		
58-28-10	Improvements	T&E	\$30,275	\$14,122	\$16,153
	Sub-Total		\$30,275	\$14,122	\$16,153
	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	\$26,448	\$21,368	\$5,080
58-28-12	Geotechnical Investigation (Phases 1, 2, and 3)	T&E	\$41,330	\$39,031	\$2,299
	Preliminary Design; Assistance w/ City Selection of Pre-Design		, , , , , , , , , , , , , , , , , , ,		
58-28-13	layout Components	T&E	\$57,580	\$54,592	\$2,988
58-28-14	Utility and WSDOT Pre-Design Coordination/Review	T&E	\$23,916	\$24,704	-\$788
58-28-15	WSDOT Design Approval	T&E	\$53,694	\$0	\$53,694
58-28-16	Phase 1 - 30% Design Drawings and Onsite Mtgs	T&E	\$68,618	\$68,158	\$460
58-28-17	Phase 2&3 - 30% Design Drawings	T&E	\$76,966	\$76,966	\$0
58-28-18	Phase 1 - Final Design, Plans, Specs, and Bid Documents	FC	\$321,036	\$197,880	\$123,156
58-28-19	Phases 2&3 - Final Design, Plans, Specs, and Bid Documents	FC	to be deter.	to be deter.	to be deter.
	Phases 1 - Design Plans/Specs for EV-2 Charging Stations at 3rd				
58-28-20	& Whitcomb Ave.	FC	\$15,620	\$15,620	\$0
20 20 20	Sub-Total		\$685,208	\$498,319	\$186,889
~	A1.04 Basic Services - Bidding or Negotiating Phase; and		=		
	A1.05 Construction Phase; and			1	
	A1.06 Post-Construction Phase				
58-28-21	Bid Period Assistance	T&E	\$21,103	\$0	\$21,103
58-28-22	Construction Engineering	T&E	\$152,224	\$0	\$152,224
58-28-23	Construction Inspection	T&E	\$225,016	\$0	\$225,016
58-28-24	Materials Testing/Quality Control	T&E	\$50,560	\$0	\$50,560
58-28-25	Record Drawings	T&E	\$14,497	\$0	\$14,497
70-20-25	Sub-Total	TOLL	\$463,400	\$0	\$463,400
	A2.01 - Additional Services				
50.00.00		TOE	ma 220	\$7,004	¢5 50A
58-28-26	Assistance with Right-of-Way/Easement Acquisition	T&E	\$2,320	\$7,904	-\$5,584
58-28-27	Permit Assistance	T&E	\$3,572	\$3,572 \$17,900	\$0 \$47,278
58-28-28	Project Management/Client Meetings	T&E	\$65,178	\$17,900	\$29,752
58-28-29	Financing and Funding Admin Assistance	T&E	\$44,830		-\$2,994
58-28-30	Public Meetings Assistance	T&E	\$6,638	\$9,632	\$26,482
58-28-31	Environmental Review	T&E	\$66,756	\$40,274	-\$9,563
58-28-32	Section 106 (Cultural Resources)	T&E	\$9,255	\$18,818 \$0	\$6,760
58-28-33	Addressing DAHP Comments	T&E	\$6,760	\$0 \$0	\$0,760
58-28-34	ECY Stormwater Approval - Phase 1	T&E	\$29,548	20	<b>Φ</b> 29,348
	Sub-Total		\$234,857	\$113,178	\$121,679

		d Cost								
City of Tonasket, WA		ESTIMA	TE W	URKSH	EET		<u> </u>			
Perfect Passage Road Improvements	Sen. Engr/ Prin.	Engr	Engr Tech	Fund Admin	Proj Asst	Direct Expense	10		Original Scope	
1101 7 1 7 1 7 1 7 1 7 1 7 1	\$ 190	\$155	\$142	\$100	\$92	\$1	T	OTAL	TOTAL	Amnd #1
A1.01 Basic Services - Study and Report Phase	1	1		1 1		!	1			
58-28-10 RD Preliminary Engineering Report (PER) - for Sewer Im	nrovem	nte								
	provenie	211(3								
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				\$	1,188	\$1,012	
Prepare exhibits and cost estimates	2	8	8	4			\$	3,156	\$2,368	
Prepare PER report and narrative	32	53	20				\$	17,135	\$7,098	
Address RD comments on PER - TBD based on comments;			_							
for budgeting purposes assume 20 hours Engr and 8 hrs tech	24	20	8				\$	8,796	\$3,644	
Subtotal	58	85	40		0	\$0	\$	30,275	\$14,122	\$ 16,153
58-28-11 Design Survey and Basemap (Phases 1, 2, and 3) Topographic survey*						\$15,000	•	15 000	\$15,000	
ROW/Boundary survey	N/-4	included		J_4		\$15,000	\$	15,000	\$15,000	
Property title reports		included					\$			
Rag tape as-built of existing features/access/etc	NOI	12	12	ieiei min	eu		\$	3,564	\$3,036	
		12					-		Ψ0,000	
Create AutoCAD Basemap			52		3		S	7.384	\$2.832	
Create AutoCAD Basemap Expenses: travel, printing, misc.			52			\$500	\$	7,384 500	\$2,832 \$500	
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.			,			\$500	\$	500	\$500	
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based	0	12	64		0	\$500 \$15,500	\$			\$ 5,080
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal	0	12	,		0		\$	500	\$500	\$ 5,080
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.	0	12	,		0		\$	500	\$500	\$ 5,080
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  58-28-12 Geotechnical Investigation (Phases 1, 2, and 3)	0	12	,		0	\$15,500	\$	500 26,448	\$500 \$21,368	\$ 5,080
Expenses: travel, printing, misc.  *Survey subconsultant amounts will be adjusted (+/-) based on actual subconsultant proposals.  Subtotal  58-28-12 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	12	,		0	\$15,500	\$ \$	500 26,448	\$500 \$21,368	\$ 5,080

Engineering S City of Tonasket, WA	FEE	id Cost								
Perfect Passage Road Improvements	Sen. Engr/ Prin.	<u>Engr</u>	Engr Tech	Fund Admin	Proj Asst	<u>Direct</u> Expense			Original Scope	
	\$ 190	\$155	\$142	\$100	\$92	S1	T	OTAL	TOTAL	Amnd #1
58-28-13 Preliminary Design; Assistance w/ City Selection of Pre-Do	esign lay	out Com	ponent	<u>s</u>						
Prepare city workshop agenda; background information to assist in City decisions	4	16	16		8	\$1,500	\$	7,748	\$8,924	
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/etc.  -design vehicle for each intersection  -bulb-out locations  -street lighting type/locations										
-landscaping concept	8	8					\$	2,760	\$3,070	
Prepare pre-design layout (plan view only) for all 3 phases	8	80	80				\$	25,280	\$21,616	
Concept rendering for landscaping		4				\$5,500	\$	6,120	\$6,040	
Prepare updated road sections and/or illustrative rendering(s)										
of proposed roadway for City input		8	16				\$	3,512	\$3,912	
Prepare updated cost estimate		8	16				\$	3,512	\$2,968	
Meeting w/ City to review pre-design materials	8	8					\$	2,760	\$3,070	
Attend public meeting(s)		see se	parate i	task			\$	-		
Allowance to update pre-design plan view drawings based on City/public input. Actual TBD based on input/requested revisions, etc.		16	24				\$	5,888	\$4,992	
Subtotal	28	148	152		8	\$7,000	\$	57,580	\$54,592	S 2,988
8-28-14 Utility and WSDOT Pre-Design Coordination/Review										
Utility coordination:										
Provide purveyors (water/sewer/power/communications) pre-design layout and summary of utility information needed/improvements proposed/coordination/relocations required		4					\$	620	\$540	
Mtg w/ utilities purveyors; obtain comments, design	_		_							
coordination, etc.	8	24	8				\$	6,380	\$7,448	
Budget allowance for additional utility coordination	2	40	8				\$	7,800	\$8,576	
WSDOT:  Provide WSDOT traffic engineer w/ pre-design layout and memo summarizing City design intent for: lane widths, street parking, bulb-out locations, intersection design vehicle, ADA ramp layout, and lighting		16	8		# 10 mm m m m m m m m m m m m m m m m m m		\$	3,616	\$3,104	
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		2,740	\$2,580	
Meet w/ WSDOT and obtain comments	8	8					\$	2,760	\$2,456	
Revisions to pre-design layout based on utility and/or WSDOT input (TBD)		to be a	determir	ned		and the second s	\$	-		
Subtotal	18	100	24		0	\$1,500	2	23,916	\$24,704	\$ (788)

	Attachn							1			
City of	Engineering S										
City of	Tonasket, WA	Sen.	ESTIM.	ALEW	OKKSF	IEET		-		ļ	
		Engr/		Engr	Fund	Proj	Direc	ı		Original	
Perfect	Passage Road Improvements	Prin.	Engr	Tech	Admin	Asst	Expense	٠,		Scope	
		\$ 190	\$155	\$142	\$100	\$92	SI	-	TOTAL	TOTAL	Amnd
58-28-1	5 WSDOT Design Approval		0100	0142	3100	0,2				TO THE	1 I I I I I I I I I I I I I I I I I I I
	Per WSDOT requirements, the following documentation is red		lauta au			L	. 115.07	1		-	
	PDA 1.1 - Table of Contents	juirea pr	ior io ap	proving	improve	menis or	1 03 97	•	142		
	PDA 1.1 - Table of Coments  PDA 1.2 - Design Memorandum	24	40	1				\$			***************************************
		24	40	24		L		\$	14,168		
	PDA 2.2 - Environmental Review Summary (included in					999					
	Environmental Documentation)		not	include	d at this	time		\$	-		
	PDA 2.3 - Basis of Design (assumed included in the Design										
	Memorandum)							\$	-		
	PDA 3.3 - Design Analysis	8	8	2				\$	3,044		
	PDA 3.6 - Alignment plans and Profiles (assuming design			7 22 3000 2000 1000 30							
	sheets for agency review are adequate)		not	include	d at this	time		\$	-		
	PDA 3.7 - Cost Estimate	2	4	4				\$	1,568		
	Environmental documentation: PDA 4.1 & 4.2 (includes								<del>-</del>		
	WSDOT environmental coordination with Trent deBoer, and										
	Brian Pearson - does not include NEPA or other Federal										
	Highway requirements)	2	24	8	4			\$	5,636		
	SD 5.7 - Geotechnical Report (estimated cost for the		27	- 0				Ψ	2,020		
	illumination element of the WSDOT requirements, actual										
	costs may vary)		4				<b>62 500</b>	•	4 000		
	I STATE OF THE STA	4	4				\$3,500	2	4,880		
	SD 5.8 - Hydraulics Assessment / Report (ECY Hydraulic								22.000		
	Report is not allowed as a substitute)	16	40	8				\$	10,376		
	SD 5.10 - Illumination - Ztek Consultant (estimated cost for										
	the illumination element of the WSDOT requirements, actual										
	costs may vary)	2					\$5,500	\$	5,880		
	SD 5.15 - Pedestrian Facilities (assumed included in the										
	Design Memorandum)		not	included	d at this	time		\$	-		
	SD 6.2 - Justifications (assumed included in the Design							-			
	Memorandum)		not	included	d at this	time		\$	_		
	SD 6.3 - Design Decisions (assumed included in the Design		,,,,,	mornace	· ut imb	- Inne		Ψ			
	Memorandum)		not	includad	at this	tima		\$	_		
	Budget of 32 hrs for WSDOT coordination with new		noi	пстииес	au mis	iiiie		Ф			
	personnel and design approval		20						0.000		
		16	32					\$	8,000		
	Additional evaluation / other To Be determined										
	Subtotal	0	0	0		0	\$0	\$	53,694	\$0	\$ 53,69
8-28-16	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.				1						
	Site reconnaissance for design details	8	20	20				\$	7.460	\$5.000	
	30% road/storm/water/sewer design drgs to include: road		20	20				Ф	7,460	\$5,060	*********
	section, draft plan/profile road/storm sheets, water										
	improvements plan view layout, sewer improvements	1									
	plan/profile, illumination plan view	20	120	120			\$500		39,940	\$44,420	
	Landscape architectural preliminary plan						\$5,000	\$	5,000	\$5,000	
	Internal review - QA/QC	8	16					\$	4,000	\$3,536	
	Review meeting w/ City	16	10					\$	4,590	\$3,070	
	Allowance for meetings w/ land owners to discuss								,		
	construction coordination. Assume coordination does not		1								
	affect selected improvements and/or overall layout.		24	24			\$500	\$	7,628	\$7,072	
	Submit 30% design drawings to WSDOT and utility						Ψ500	Ψ	7,020	Ψ1,012	
	companies. Revisions based on comments.		to he	determir	and						
	Subtotal	52	190	164		0	\$6,000	•	68,158	\$68,158	<b>S</b> -
	Gubtotai	34	170	104		U	φυ,υυυ	9	00,130	Ψου, 1ου	<b>y</b> -
-28-17	Phase 2&3 - 30% Design Drawings										
	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				-					72,000	
	section, draft plan/profile road/storm sheets, water				To de constitución de la constit	1					
	improvements plan view layout, sewer improvements	-			177		1				
	plan/profile, illumination plan view	40	200	200			0500			\$66.000	
		40	200	200			\$500			\$66,380	
	Internal review - QA/QC	8	8							\$2,456	
1	Review meeting w/ City	8	8							\$3,070	
	Submit 30% design drawings to WSDOT and utility										
	companies. Revisions based on comments.		not	included	1						
	Subtotal	56	236	220		0	\$500	\$	76,966	\$76,966	\$ -

File: 58-28 PP Engr Amnd #1 Scope&Est (07-21-23) Sheet: Tonasket PP Scope

	Engineering S		2 to Ex				·	1		1	1
City of Tonasket, WA	Engineering S		ESTIM/								
Perfect Passage Road Im	provements	Sen. Engr/ Prin.	<u>Engr</u>	Engr Tech	Fund Admin	Proj Asst	Direct Expense			Original Scope	
		\$ 190	\$155	\$142	\$100	\$92	\$1	T	OTAL	TOTAL	Amnd #
8-28-18 Phase 1 - Final I	Design, Plans, Spees, and Bid Documents										
	ont sheets, details, plan/profiles										
(estimate 28 shee	ets; Engr 8 hr/ea, Tech 8 hr/ea)	56	224	224	16		\$500	\$	79,268	\$51,908	
	iew Memo, review with City	8	24					\$	5,240	\$5,304	
	tract/bid documents, specifications	5	40					\$	7,150	\$6,088	
Prepare Traffic C		8	16	16				\$	6,272	\$5,424	
	nstruction plans; bid docs										
	4 hr/ea, Engr 4 hr/ea, Tech 8 hr/ea)	112	112	224	16		\$1,500	-	73,548	\$29,644	
	documents, specifications		36					\$	5,580	\$4,860	
	iew Memo, review with City	12	16				0.00	\$	4,760	\$4,224	
Final plans/specs		8	24	24			\$170	-	8,818	\$4,616	
Internal QA/QC r		32	8	24				\$	10,728	\$3,832	
hr/mnth for 12 m	ent/admin./design team coordination (8	96						æ	19 240	\$10,320	
Electrical subcons		8					PEE 000	\$	18,240		
Landscape archite							\$55,000		56,520	\$43,692	
		8	20	1.0	1		\$35,000		36,620	\$25,000	
Update constructi	Subtotal	361	32	16		- 0	ena (70	\$	8,752	\$2,968	C 122 (1
8-28-10 Phases 2&3 - Fir	nal Design, Plans, Specs, and Bid Documen		532	528		0	\$92,170	\$	321,496	\$197,880	\$ 123,610
Scope not identific		ts	to he	determi	nad						-
beope not identify	Subtotal	0	0	0	neu	0	\$0	•		\$0	
This tasks include parking lot locate stations will be bi	n Plans/Specs for EV-2 Charging Stations es preparing design plans/specifications for 3 ed on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus se	at 3rd & EV-2 ch is tasks d	arging si assumes i	ations a	it the ging						
This tasks include parking lot locate stations will be bit stations is not include.	n Plans/Specs for EV-2 Charging Stations es preparing design plans/specifications for 3 ed on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus selluded.	at 3rd & EV-2 ch is tasks d	arging si assumes i	ations a	it the ging						
This tasks include parking lot locate stations will be bit stations is not include.	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 and on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus se luded. ce for design details - assume coordinated	at 3rd & EV-2 ch is tasks o parate b	arging si assumes i	ations a	it the ging			\$	1.228	\$1.228	
This tasks include parking lot locate stations will be bit stations is not income Site reconnaissand with other site vis	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 and on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus seluded. ce for design details - assume coordinated iits	at 3rd & EV-2 ch is tasks d	arging si assumes i	ations of he char ents for	it the ging			\$	1,228 4,392	\$1,228 \$4,392	
This tasks include parking lot locate stations will be bistations is not income Site reconnaissand with other site vis	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus seluded. ace for design details - assume coordinated bits and/or modifications - assume 1 sheet	at 3rd & EV-2 ch is tasks of eparate b	arging si issumes i id docum	ations a	it the ging		\$10,000		4,392	\$4,392	
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissand with other site vis Site improvement Electrical design/o	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus seluded. ace for design details - assume coordinated bits and/or modifications - assume 1 sheet	at 3rd & EV-2 ch is tasks of eparate b	arging si issumes i id docum 4 16	ations of he char ents for	nt the ging the		\$10,000	\$			
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissand with other site vis Site improvement Electrical design/o	n Plans/Specs for EV-2 Charging Stations es preparing design plans/specifications for 3 ed on the NE corner of 3rd and Whitcomb. The ed with the Phase 1 improvements and thus selluded. ee for design details - assume coordinated eits es and/or modifications - assume 1 sheet details	at 3rd & EV-2 ch is tasks of eparate b	arging si issumes i id docum 4 16	ations of he char ents for	nt the ging the	0	\$10,000 \$10,000	\$	4,392	\$4,392	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissand with other site vis Site improvement Electrical design/o	n Plans/Spees for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The devith the Phase 1 improvements and thus seluded. ace for design details - assume coordinated bits as and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0		\$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissand with other site vis Site improvement Electrical design/c Additional station  Design Estimate:  Design scope and Basic Services - Pinclude redesigns, investigations or constant in the station of the station o	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 at on the NE corner of 3rd and Whitcomb. The at with the Phase 1 improvements and thus selluded. ace for design details - assume coordinated bits as and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal after estimate for Section A1.02 & A1.03 - are liminary and Final Design Phase do not a alignment changes, additional other design alternations that occur due to	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0		\$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissand with other site vis Site improvement Electrical design/o Additional station  Design Estimate:  Design scope and Basic Services - Pinclude redesigns, investigations or o City and/or agence	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The ad with the Phase 1 improvements and thus selluded. ace for design details - assume coordinated bits as and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal after estimate for Section A1.02 & A1.03 - are liminary and Final Design Phase do not a alignment changes, additional	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0		\$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissant with other site vis Site improvement Electrical design/o Additional station  Design Estimate:  Design scope and Basic Services - Pinclude redesigns, investigations or City and/or agenc scope/estimates we	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus selluded. ace for design details - assume coordinated bits and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal  Teeliminary and Final Design Phase do not alignment changes, additional bither design alternations that occur due to any review and comments. Additional will be developed if necessary at that time.	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0		\$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissant with other site vis Site improvement Electrical design/o Additional station  Design Estimate: Design scope and Basic Services - Pinclude redesigns, investigations or City and/or agency scope/estimates with 1.06 Post-Constructions.	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus selluded.  ace for design details - assume coordinated bits and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal  fee estimate for Section A1.02 & A1.03 - Preliminary and Final Design Phase do not alignment changes, additional other design alternations that occur due to any review and comments. Additional fill be developed if necessary at that time.  ion Phase	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0		\$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissant with other site vis Site improvement Electrical design/o Additional station  Design Estimate: Design scope and Basic Services - Pinclude redesigns, investigations or o City and/or agenc, scope/estimates with 1.06 Post-Construction 1.06 Post-Cons	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 d and whitcomb. The dot on the NE corner of 3rd and Whitcomb. The dot with the Phase 1 improvements and thus so had been design details - assume coordinated sits as and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal  If see estimate for Section A1.02 & A1.03 - Preliminary and Final Design Phase do not a alignment changes, additional other design alternations that occur due to the syreview and comments. Additional will be developed if necessary at that time.  ion Phase  (assume 12 sets)	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	nt the ging the	0	\$10,000	\$ \$	4,392 10,000	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not include. Site reconnaissand with other site vis Site improvement. Electrical design/o Additional station.  Design Estimate: Design scope and Basic Services - Pinclude redesigns, investigations or of City and/or agency scope/estimates with the state of the construction of	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 ad on the NE corner of 3rd and Whitcomb. The id with the Phase 1 improvements and thus selluded.  ace for design details - assume coordinated bits and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal  fee estimate for Section A1.02 & A1.03 - Preliminary and Final Design Phase do not alignment changes, additional other design alternations that occur due to any review and comments. Additional fill be developed if necessary at that time.  ion Phase	at 3rd & EV-2 ch is tasks of eparate b	arging si assumes i id docum 4 16	ations of the charge ents for 16	at the ging the	10	\$10,000	\$ \$ \$ \$	4,392 10,000 15,620	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not include Site reconnaissant with other site vist Site improvement: Electrical design/o Additional station  Design Estimate: Design scope and Basic Services - Pinclude redesigns, investigations or a City and/or agenc, scope/estimates w.  1.06 Post-Construction of Prepare Bid Docs Prepare for and comeeting minutes (in addenda, etc.)	n Plans/Specs for EV-2 Charging Stations as preparing design plans/specifications for 3 d and whitcomb. The dot on the NE corner of 3rd and Whitcomb. The dot with the Phase 1 improvements and thus so had been design details - assume coordinated sits as and/or modifications - assume 1 sheet details as/sites and/or bid documents  Subtotal  If see estimate for Section A1.02 & A1.03 - Preliminary and Final Design Phase do not a alignment changes, additional other design alternations that occur due to the preview and comments. Additional will be developed if necessary at that time.  ion Phase  (assume 12 sets)  onduct pre-bid conference, write up	at 3rd & EV-2 chis tasks a sparate b	arging si assumes t id docum 4 16 to be 20	ations of the charge ents for 16	at the ging the the state of th		\$10,000 \$250	\$ \$ \$ \$	4,392 10,000 15,620	\$4,392 \$10,000	\$ -
This tasks include parking lot locate stations will be bit stations is not ince Site reconnaissant with other site vis Site improvement: Electrical design/o Additional station  Design Estimate: Design scope and Basic Services - Pinclude redesigns, investigations or a City and/or agency scope/estimates with the compared by the compar	n Plans/Specs for EV-2 Charging Stations are preparing design plans/specifications for 3 do not the NE corner of 3rd and Whitcomb. The do with the Phase 1 improvements and thus so huded.  The corner of 3rd and Whitcomb. The down the Phase 1 improvements and thus so huded.  The corner of 3rd and Whitcomb. The down the Phase 1 improvements and thus so huded.  The corner of the Phase 1 improvements and thus so had been coordinated at the corner of the corner of the phase down the phas	at 3rd & EV-2 chis tasks a sparate b	arging si assumes t id docum 4 16 to be 20	ations of the charge ents for 16	at the ging the the state of th	10	\$250 \$375	\$ \$ \$ \$	4,392 10,000 15,620 - 1,050 6,635	\$4,392 \$10,000	\$ -

	Attachn Engineering S		0 00 Kelling				1				-
City of	Tonasket, WA		ESTIM.								
Perfect	Passage Road Improvements	Sen. Engr/ Prin.	Engr	Engr Tech	<u>Fund</u> Admin	Proj Asst	<u>Direc</u> Expense	_		Original Scope	
		\$ 190	\$155	\$142	\$100	<b>S92</b>	SI		TOTAL	TOTAL	Amnd
58-28-22	2 Construction Engineering						# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				A CONTRACTOR OF THE PARTY OF TH
	Assume 160 calendar day construction contract (24weeks),										
	include allowance for 2 week overrun (26weeks)							\$	-		
	Prep for and conduct pre-construction conference Submittal Reviews	16	16	4			\$375	\$	6,463		
	O&M Manual Reviews	5	49.5			33		\$	11,659		
	Pay Estimates		16			8		\$	3,406		
	The state of the s	4	42			48		\$	11,686		
	Construction engineering (interpretations, RFIs, C.O.'s, etc.,) periodic on-site reviews, inspection supervision (20 hrs/week)	64	480					\$	86,560		
	Weekly Construction Meetings (assume 24)	40	69	-				\$	18,295		
	Electrical Subconsultant, onsite review, submittals, RFI, & 2 trips.						\$7,500	\$	7,500		
	Project Closeout	2	12			48		\$	6,656		
	Subtotal	132	684.5	4	0	137	7874.8	\$	152,224	\$0	\$ 152,22
58-28-23	Construction Inspection										
.0 20 25	Assume 160 calendar day construction contract (24 weeks), Assume onsite inspection 45 hr/wk for 24wks, Resident Engr										MARION PERSONAL PROPERTY OF THE PROPERTY OF TH
	2 hrs/wk for 12 wks		240	1080			\$5,213	\$	195,773		
	Prep for and conduct pre-construction conference	8	20	4	0			\$	5,188		
	Closeout (punch-list insp, final insp.) Expenses: mileage, per diem, etc			8	8		\$375	*****	2,311		
	11th Month Inspection						\$17,848		17,848		matrix - Address
		8	8	8				\$	3,896		
	Subtotal	16	268	1100	8	0	\$5,213	\$	225,016	\$0	\$ 225,01
	3rd Party laboratory testing - (proctors, asphalt compaction and special inspections) - amount is estimated and will be adjust when the actual proposal costs are known.  Compaction Testing (assume 6 months)	4	0	0	0	0	\$4,800	\$	45,760 4,800		
0.00.05	Subtotal	4	0	0	0	0	\$49,800	\$	50,560	\$0	\$ 50,560
	Record Drawings										
	38 sheets (Engr. 0.5 hrs/sht, Engr Tech 2 hrs/sht)	4	19	76	0	0		\$	14,497		
2.01.4	Subtotal Additional Services	4	19	76	0	0	0	\$	14,497	\$0	\$ 14,497
	Assistance with Right-of-Way/Easement Acquisition										
	At the time of this agreement, additional ROW and/or easement not known or anticipated. To our knowledge, the proposed imple City owned property and/or City public rights of way. However and during design additional ROW documentation and/or survey Therefore, additional ROW and/or easement research or survey Additional scope will be identified at that time, if needed. Conduct initial ROW/easement research. Identify if	ovemen , after th cy's may	ts will be ne survey be requir	completis comp	ted on						
	additional investigations and/or surveys are needed.		1000							QE EQA	
1	Prepare RD ROW certification exhibit; assistance w/									\$5,584	
(	Owner/attorney certifications	8		8				\$	2,320	\$2,320	
	Conduct additional ROW work or surveys		to be a	etermin	ed			*	2,320	\$2,020	
	Subtotal	8	0	8		0	\$0	\$	2,320	\$7,904	\$ (5,584
		1					1			CONTRACTOR OF THE ASSESSMENT	
	Permit Assistance							-			
-28-27 <u>I</u>	Permit Assistance Assistance in preparing permit applications for the following:										
-28-27 <u>I</u>	Assistance in preparing permit applications for the following:									<b>6</b> 0	
-28-27 <u>I</u>	Assistance in preparing permit applications for the following: (Assume any permit fees to paid by the Town)			1.			0100		2.555	\$0	
-28-27 <u>I</u>	Assistance in preparing permit applications for the following:	0.000	8 to back	16		4	\$100	\$	3,572	\$0 \$3,572	

	Engineering S										
-i.j 01	LUHASKUL, YYA	FEE Sen. Engr/	F211W	Engr	ORKSH Fund	EET Proj	Direct			Original	
Perfect	Passage Road Improvements	<u>Prin.</u> \$ 190	Engr \$155	Tech \$142	Admin \$100	Asst S92	Expense \$1		TAL	Scope	Amnd #1
			3133	3142	3100	392	31	10	IAL	TOTAL	Allilu #1
58-28-2	8 Project Management/Client Meetings										
	Original Budget in 2022 was for 10 hrs per month for 6 months. The revised budget amends the existing task to include budge allowance for workshop meetings regarding project progress, status, outstanding items and to attend periodic council meeting to update council (through December 2024).	200			60		00.150		65.170		
	Subtotal	300 300	0	0	60 <b>60</b>	0	\$2,178 2178		65,178 65,178	\$17,900 \$17,900	\$ 47,278
58-28-2	9 Financing and Funding Admin Assistance Assumed budget allowance for financing and funding process and administrative assistance for various funders. Assume 16 hrs / mnth 1/1/23 -12/2024		and the second								
	Assume 10 hrs / minth 1/1/23 -12/2024  Subtotal	32 32	0	0	384	0	\$350 \$350		44,830 44,830	\$15,078 \$15,078	\$ 29,752
		32	- 0				9330		44,030	Ψ13,076	3 29,132
58-28-30	Public Meetings Assistance										
	Budget allowance for public meeting(s) and public relations assistance, as requested.	12	16	1	8	8	\$200	\$	6,638	\$9,632	
	Subtotal	12	16	1	0	8	\$200		6,638	\$9,632	\$ (2,994)
08-28-31	Environmental Review Assumes Dept of Ecology (Lead Agency), Dept of Commerce (										*****
	environmental, design, and construction funding. Rural Develor environmental requirements at a later date if acquired. This so funding agencies. Assumes environmental impact statement (EIS) is not required	opment a cope of w	nd/or CL	BG fund	ding may	trigger	additional				
	relevant documentation, coordination with the City, preparation necessary for compliance with the appropriate funding agenciand additional federal requirements as applicable and dependence.  SEPA Checklist incl. preparation of project exhibits (APE	es pursua	nt to the	State E	nvironme	ental Pol	icy Act, W	usks AC 19	7-11		
			1	1			1				
	Map, soils map, FIRM, IPaC/ Official Species list); determination (assumes DNS); assist client in publication of DNS (15-day comment period)		26	4				o.	6 1 4 0	F0 040	
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period)	0	36	4				\$	6,148	\$3,246	
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies	0	36 16	4		40		\$ \$	6,148 6,728	\$3,246 \$4,872	ş
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in	0	16	4		40		\$	6,728	\$4,872	ş
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms	0				40		\$	<u></u>		5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in	0	16	4		40		\$ \$ 1	6,728 13,588	\$4,872 \$7,640	ş
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using	0	16 84 32	4		40		\$ \$ 1	6,728 13,588 5,528	\$4,872 \$7,640 \$2,740	5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing	0	16	4		40		\$ \$ \$	6,728 13,588 5,528 5,244	\$4,872 \$7,640 \$2,740 \$2,740	5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing  Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks)	0	16 84 32	4		40		\$ \$ \$	6,728 13,588 5,528	\$4,872 \$7,640 \$2,740 \$2,740 \$1,424	5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing  Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks)  Additional supplemental NEPA documentation: prepare environmental documentation based on additional funding agency direction	0	16 84 32 32 16	4	ed	40		\$ \$ \$	6,728 13,588 5,528 5,244 2,480	\$4,872 \$7,640 \$2,740 \$2,740	5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing  Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks)  Additional supplemental NEPA documentation: prepare environmental documentation based on additional funding agency direction  Prepare Environmental Review Record (ERR)	0	16 84 32 32 16	4 4 2	ed	40		\$ 1 \$ \$	6,728 13,588 5,528 5,244 2,480	\$4,872 \$7,640 \$2,740 \$2,740 \$1,424	<i>5</i>
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing  Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks)  Additional supplemental NEPA documentation: prepare environmental documentation based on additional funding agency direction		16 84 32 32 16 32 to be a	4 4 2 letermine 8	ed	40		\$ 1 \$ \$ \$	6,728 13,588 5,528 5,244 2,480 4,960	\$4,872 \$7,640 \$2,740 \$2,740 \$1,424 \$2,504	,
	determination (assumes DNS); assist client in publication of DNS (15-day comment period) SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms NEPA documentation per WSDOT Local Programs Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks) Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks) Additional supplemental NEPA documentation: prepare environmental documentation based on additional funding agency direction Prepare Environmental Review Record (ERR) Administrative duties including traveling to the project site, meetings with City, etc. Coordination with Lead Agency and Cooperating Agencies including meetings, progress memos, email communications,	4	16 84 32 32 16 32 to be a	4 4 2	ed			\$ 1 \$ \$ \$ \$	6,728 13,588 5,528 5,244 2,480 4,960 3,616 6,288	\$4,872 \$7,640 \$2,740 \$2,740 \$1,424 \$2,504 \$1,080 \$4,008	5
	determination (assumes DNS); assist client in publication of DNS (15-day comment period)  SEPA/NEPA agency consultation (30-day comment period) includes correspondence with review agencies  NEPA Environmental Report (ER) per RD Instruction 1970-A: alternatives to the proposed action, environmental evaluation/ analysis, mitigation strategies, assist client in preparation and publication of forms  NEPA documentation per WSDOT Local Programs  Management Guidelines (LAG) Manual: prepare EA using documentation from RD ER (see above task), assist client in preparation and publication of forms  SERP Checklist per ECY Funding Guidelines Appendix N using documentation from RD ER and SEPA review (see above tasks)  Public outreach / engagement per ECY Funding Guidelines Appendix O: assist client in preparation and publication of outreach materials for public hearing  Environmental Assessment (EA) per CDBG Management Handbook Section 6 using documentation from RD ER and SEPA review (see above tasks)  Additional supplemental NEPA documentation: prepare environmental documentation based on additional funding agency direction  Prepare Environmental Review Record (ERR)  Administrative duties including traveling to the project site, meetings with City, etc.  Coordination with Lead Agency and Cooperating Agencies		16 84 32 32 16 32 to be a	4 4 2 letermine 8	ed	30		\$ 1 \$ \$ \$ \$	6,728 13,588 5,528 5,244 2,480 4,960	\$4,872 \$7,640 \$2,740 \$2,740 \$1,424 \$2,504	5

City of	Engineering S Tonasket, WA	FE	and Cos	t Wor	ksheets ORKSH	S HEET				
Perfect	Passage Road Improvements	Sen. Engr Prin.	Engr	Engr Tech	Admin	Proj Asst	Expense		Original Scope	
		\$ 190	\$155	\$142	\$100	\$92	S1	TOTAL	TOTAL	Amnd #1
58-28-3	2 Section 106 (Cultural Resources)		<del> </del>	ļ						ļ
	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)							\$ -		
	Prepare cultural resource survey (CRS), initiate consultation with DAHP/ Tribes (30-day comment period)	9						\$ -		
	Prepare Tribal Oral History Report per Colville email date 2/9/2022, initiate consultation with DAHP/ Tribes (30-day comment period) Also refer to Statement of Work date									
	4/7/2022							\$ -		
	Request final determination (30-day comment period)							\$ -	\$1,424	
	Coordination with Lead Agency and Cooperating Agencies									
	including meetings, progress memos, email communications, etc.							Sad Val Automoti		
	Direct costs incurred to-date	2	8					\$ 1,620	\$4,200	
								\$ 7,635	\$13,194	
	Subtotal	2	8	0	ļ	0	\$0	\$ 9,255	\$18,818	S (9,563)
58-28-33	Addressing DAHP Comments		-	*******			-			
	Respond to DAHP request of APE revision to include adjacent buildings. Discussions between VA and DAHP resulted in DAHP rescinding their request of APE revision and additional investigations re addressing audio, visual, vibratory, etc. effects posed to the built environment.  Direct costs incurred to-date	22	16	0	1	0		\$ 6,760		
	Subtotal	22	16	0	1	0	0	\$ 6,760	\$0	\$ 6,760
	Dubtour		10	U	1	U	U	3 0,700	20	\$ 6,760
58-28-34	ECY Stormwater Approval - Phase 1					material metalogical co				-
*	Prepare ECY stormwater design report and treatment BMP		0.70							
	calculation and water quality benefit calculations	24	24	4				\$ 8,848		
	Address ECY comments; follow up mtgs and coordination w/ ECY	8	8					\$ 2,760		
	Per ECY comment, revise location of 4th St. treatment BMP; update hydrology/hydraulic calculations and drawings for submittal to ECY	4	8	8				\$ 3,136		
	90% Design submittal/plans/specifications for ECY review		12	12				\$ 3,564		
	Update cost estimates w/ itemized ECY bid items			4				\$ 568		
	Budget to address ECY comments on 90% design submittal	16	32	16	4			\$ 10,672		
	Subtotal	0	0	0	0	0	0	\$ 29,548	\$0	\$ 29,548
	TOTAL (Not to exceed w/o owner approval)	1195	2864.5	2489	312.5	281	\$256,408	\$ 1,413,740	\$625,619	\$ 788,121



November 29, 2023

City of Tonasket 209 S. Whitcomb Ave. Tonasket, WA 98855

ATTN: Mayor Maldonado and Council RE: 4<sup>th</sup> St. Multimodal Improvements

Pay Estimate #2

Dear Mayor Maldonado and Council Members,

Please find attached Pay Estimate #2 from Rudnick and Sons, LLC for the 4<sup>th</sup> St Multimodal Improvements Project in the amount of \$196,560.24.

Pay Estimate #2 includes work performed from October 01, 2023 to November 03, 2023. The work includes but is not limited to:

#### 4th St. Multimodal Improvements Project:

- Temporary traffic control
- Removal of cement conc. curb and gutter, asphalt conc. pavement
- Roadway excavation and haul
- Installation of cement conc. curb, gutter and sidewalk
- HMA pavement repair
- Permanent signage, striping

Varela recommends approval of Pay Estimate #2 in the amount of \$196,560.24.

Please sign the enclosed Pay Estimate and return to us for forwarding to the Contractor and funding agency. If you have any questions, please feel free to call.

Sincerely,

Peter C. Cowger, PE

Civil Engineer

cc: file

encl: As stated

Spokane

601 W Mallon Ave, Suite A Spokane, WA 99201 509.328.6066



**Contractor's Application for Payment** Owner: City of Tonasket Engineer: Varela Engineering & Management Contractor: Rudnick and Sons, LLC Project: 4th St. Multimodal Improvements Application No. Application Period: 10/1/2023 To 11/4/2023 **Application Date:** 11/22/2023 Original Contract Price \$263,055.00 2 Net change by Change Orders \$0.00 3 Current Contract Price (Line 1 + Line 2). \$263,055.00 Total Work completed 4 \$252,442.11 5 Total Retainage (5% of Work Completed) \$12,622.11 Amount eligible to date (Line 4 - Line 5) \$239,820.01 Less previous payments (Line 6 from prior application) \$43,259.77 Amount due this application \$196,560.24 Balance to finish, include retainage (Line 3 - Line 6) \$23,234.99 Contractor's Certification The undersigned Contract certifies, to the best of its knowledge, the following: (1) All previous progress payments received from Owner on account of Work done under the Contractor have been applied on account to discharge Contractor's legitimate obligations incurred in connection with the Work covered by prior Applications for Payment; (2) Title to all Work, materials and equipment incorporated in said Work, or otherwise listed in or covered by this Application for Payment, will pass to Owner at time of payment free and clear of all liens, security interests, and encumbrances (except such as are covered by a bond acceptable to Owner indemnifying Owner against any such liens, security interest, or encumbrances); and (3) All the Work covered by this Application for Payment is in accordance with the Contract Documents and is not defective. Rudnick & Sons LLC Contractor: 11/29/23 Signature: Date: Recommended by Engineer Approved by Owner By: By: Title: Title: Date: Date: Approved by Funding Agency By: Title: Date:

# PAYMENT APPLICATION LOG



Owner: City of Tonasket
Engineer: Varela Engineering & Management
Contractor: Rudnick and Sons, LLC
Project: 4th St. Multimodal Improvements
BID SCHEDULE A - BID ITEMS

		BID SCHEDULE			PE	#2	PE	#1		TO DATE		
DESCRIPT	ION (Bid Item)	UNIT PRICE	EST. QTY	AMOUNT	Quantity	Amount	Quantity Amount		Quantity Amount		% .	
Headings												
-1	SPCC Plan	\$ 500.00	1 LS	\$ 500.00	0.00	\$ -	1.00	\$ 500.00	1.00	500.00	100.00%	
2	Mobilization	\$ 9,000.00	1 LS	\$ 9,000.00	0.00	\$ -	1.00	\$ 9,000.00	1.00	9,000.00	100.00%	
3	Project Temporary Traffic Control	\$ 5,500.00	1 LS	\$ 5,500.00	0.90	\$ 4,950.00	0.10	\$ 550.00	1.00	5,500.00	100.00%	
4	Remove Cement Conc. Curb and Gutter	\$ 21.00	850 LF	\$ 17,850.00	399.00	\$ 8,379.00	482.00	\$ 10,122.00	881.00	18,501.00	103.65%	
5	Remove Cement Conc. Sidewalk	\$ 70.00	15 SY	\$ 1,050.00	18.00	\$ 1,260.00	0.00	s -	18.00	1,260.00	120.00%	
6	Remove Asphalt Conc. Pavement	\$ 12.60	800 SY	\$ 10,080.00	743.89	\$ 9,373,01	107.11	\$ 1,349.60	851.00	10,722.61	106.38%	
7	Roadway Excavation Incl. Haul	\$ 53.00	150 CY	\$ 7,950.00	81.00	\$ 4,293.00	75.00	\$ 3,975.00	156.00 \$	8,268.00	104.00%	
8	Crushed Surfacing Top Course	\$ 80.00	100 TON	\$ 8,000.00	70.00	\$ 5,600.00	0.00		70.00	5,600.00	70.00%	
9	HMA for Pavement Repair CL 3/8 PG 64/28	S 120.00	215 SY	\$ 25,800.00	265.00	S 31.800.00	0.00	s -	265.00	31,800,00	123.26%	
10	Solid Wall PVC Storm Sewer Pipe 8 In, Diam,	S 120.00	30 LF	S 3,600,00	26.00	\$ 3,120.00	12.00	\$ 1,440.00	38.00 \$	4.560.00	126.67%	
11	Precast Concrete Combination Inlet Drywell	\$ 6,100,00	1 EA	\$ 6,100,00	0.00		1.00		1.00 5	6.100.00	100.00%	
12	Precast Concrete Drywell	\$ 5,500.00	2 EA	\$ 11,000.00	1.00	\$ 5,500.00	1.00		2.00 \$	11,000.00	100.00%	
13	Catch Basin Type 1	\$ 3,500.00	2 EA	S 7,000.00	1.00		2.00		3.00 \$		150.00%	
14	Adjust Manhole or Catch Basin	\$ 700.00	2 EA	S 1,400.00	0.00		0.00		0.00 \$		0.00%	
15	Relocate Exhisting Fire Hydrant	\$ 3,500.00	1 LS	\$ 3,500.00	0.00		0.00		0.00 \$		0.00%	
16	Adjust Valve Box	S 500.00	2 EA	\$ 1,000.00	1.00		0.00		1.00 5		50.00%	
17	Adjust Water Meter Box	\$ 600.00	2 EA	\$ 1,200.00	0.00	s -	0.00	\$ -	0.00		0.00%	
18	Landscape Restoration (Hydroseeding)	\$ 3,800.00	1 LS	\$ 3,800.00	0.25	\$ 950.00	0.00	s -	0.25	950.00	25.00%	
19	Top Soil	\$ 19.00	250 SY	\$ 4,750.00	40.00		0.00		40.00 \$		16.00%	
20	Cement Conc. Pedestrian Curb	\$ 35.00	135 LF	\$ 4,725.00	108.00		0.00		108.00 \$		80.00%	
21	Cement Conc. Traffic Curb and Gutter	\$ 49.50	900 LF	\$ 44,550.00	889.00		0.00		889.00 \$		98.78%	
22	Cement Conc. Driveway Entrance, Type 1	\$ 120.00	50 SY	\$ 6,000.00	63.00		0.00		63.00 S		126.00%	
23	Monument Case and Cover	\$ 500.00	1 EA	\$ 500.00	0.00		0.00		0.00 \$		0.00%	
24	Cement Conc. Sidewalk	\$ 105.00	400 SY	\$ 42,000.00	350.00		0.00		350.00 \$		87.50%	
25	Cement Conc. Curb Ramp, Type Perpendicular A	\$ 2,500.00	2 EA	\$ 5,000.00	2.00		0.00		2.00 \$		100.00%	
26	Cement Conc. Curb Ramp, Type Parallel A	\$ 2,300.00	7 EA	\$ 16,100.00	7.00		0.00		7.00 \$		100.00%	
27	Permanent Signage	\$ 5,000.00	1 LS	\$ 5,000.00	1.00		0.00		1.00 \$		100.00%	
28	Painted Stop Line Painted Crosswalk Line	\$ 10.00 \$ 5.00	75 LF 500 SF	\$ 750.00	0.00		0.00		0.00 S		0.00% 89.60%	
30	Paint Line	\$ 5.00 \$ 1.00	500 SF 4250 LF	\$ 2,500.00 \$ 4,250.00	448.00 4535.00		0.00		448.00 S		106.71%	
31	Pained Bicycle Lane Symbol	\$ 325.00	8 EA	\$ 4,250.00	6.00		0.00		6.00 \$		75.00%	
31	II amod bioyod Lane Cymbol	\$ 525,00		\$ 263,055.00		\$ 206,905.51		\$ 45,536.60	0.00 3		95.97%	

#### CHANGE ORDERS

		CHANGE OF	RDER IT	EMS	PE #2			PE		TO DATE			
NO.	DESCRIPTION (Change Order Item)	UNIT PRICE EST.	QTY	AMOUNT	Quantity	Am	ount	Quantity	Amount	Quantity	An	nount	%
1		1	LS	\$ -		\$	-		\$ -		\$		#DIV/0!
2		1	LS	\$		S	-		\$ -		S		#DIV/0!
3		1	LS	\$ -	7	\$			\$ -		\$		#DIV/01
4		1	LS	\$ -		\$	-		\$ -		\$		#DIV/01
5		1	LS	\$ -		\$	-		\$ -		S		#DIV/01
6		1	LS	\$ -		S	-		\$ -		S		#DIV/01
7		1	LS	S -		\$			S -		\$		#DIV/01
8		1	LS	\$ -		S	40		s -		\$		#DIV/0!
9		1	LS	\$ -		S	-		s -	×	S		#DIV/0!
10		1	LS	\$ -					\$ -		\$		#DIV/0!
		TOTAL CHANGE OR	DERS :	s -		S	-		. 2		15	-	

ORIGINAL CONTRACT AMOUNT \$253,055.00 TOTAL CHANGE ORDERS TODATE \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ Criginal Contract Amount + Change Orders \$263,055.00 LESS 5% RETAINAGE: - \$10,345.28 \$263,055.00 PE #2 \$196,560.24 PE #1 \$43,259.77 TO-DATE \$239,820.01



# LETTER OF TRANSMITTAL

601-A W Mallon Avenue | Spokane WA 99201 P 509.328.6066 | F 509.328.1388 | www.varela-engr.com

P 509.328.6	066   F 509.328.138	8   www.varela-engr.com			Hand Delivered □ E-mail ⊠ U.S. Mail ⊠ Overnight □
To:	City of Tona	skat	1	Date:	2023-12-05
Attn:	Alice Attwoo			Project:	58-28 Perfect Passage Phase I
/ 100111	7.11.00 7.00700	<u> </u>		RE:	30 20 Ferreet Fussage Friase 1
			•		
	ed herewith are:				
No. of Copies	Date	Doscription			
1	11/17/23	Description Invoice 8306			
1	12/1/23	Invoice 8306 Bre	akdown I	v Eundo	r
1	12/1/23	Current VA Invoice			
1	12/5/23	Current Funding		ary by Fu	muer
1	12/3/23	Current runding	racker		
Alice, Please f All the b Abby		ed Invoice 8306 and	correspon	ding fundi	ing breakdown table.
SIGNED: _	Q				
c: <u>file</u>					



City of Tonasket c/o Alice Attwood PO Box 487 Tonasket, WA 98855-04 Invoice number

8306

Date

11/17/2023

Project 58-28 TONASKET PERFECT PASSAGE PHASE I

City of Lonasket

Project 58-28 TONASKET PERFECT PASSAGE PHASE I

Invoice number

8306

'Date

11/17/2023

#### PROGRESS MEMO

For the period ending November 11, 2023

The City of Tonasket and Varela have applied for 13 different grant / loans, many of these funding applications ended up with requirements unknown at the time of our initial consultant agreement.

These impacts will be enumerated in a forthcoming amendment to the scope.

Task budgets based on an estimated effort per month: such as Financing and Funding Admin Assistance, Project Management/Client Meeting, etc will require more budget to cover the additional time to the end of the construction contract (estimated to be the end of 2024).

Overall we are over budget on the design due:

-Phase 1 scope of the project scope was increased to include the full intersection design of 4th and 1st Streets,

-Added federal regulatory requirements such as Build America, Buy America.

-RD's pre-design report was initially intended for only sanitary sewer elements of the project, it was rewritten to include water and storm improvements as well,

-Gov. Inslee signed Executive Order 21-02 which replaced Executive Order 0505 thus revising the states scrutiny of cultural resources, archaeological sites, historic structures, and tribal sacred places, required additional effort for archaeological and cultural clearances.

-WSDOT manpower turnover and impacts to the approval process.

An amendment for the construction management elements will include additional design budget to the above referenced tasks as well as construction phase services such as onsite inspection and material testing.

Task 10 - RD Preliminary Engineering Report (PER)

-PER amendment work with Dana, Abby, Jared and City Staff

Task 12 - Geotechnical Investigation

-Subconsultant geotechnical report regarding asphalt section analysis submission to WSDOT

Task 17 - Phase 2 & 3 - 30% Design

-Review phases 2 and 3 with PUD

Task 18 - Phase 1 - Design Plans/Specs

Submitted Plans and specifications to Ecology and WSDOT for review and approval.

Updated stormwater per DOE's comments

Modified asphalt thinkness to 10" and adjusted pipe bury depths.

Task 28 - Project Management / Client Meetings

-Tonasket Public Works Committee and council meetings April - November.

-Updated costs estimate for funding applications

-Budget update, QA / QC review and Design Team Meetings

Task 29 - Financing and Funding Admin Assistance

-Updating funding tracker reimbursement tracker

-Reviewing app for EV charging station

-Engineering Invoice 8206, 8172 reimbursement request

-ECY PRPR, DA #2revisions and submission to ECY

-Assisted with .09 application

Task 30 - Public Meetings Assistance

-Public Meeting preparation and presentation June 2023

Task 32 - Section 106 (Cultural Resources)

-Required update to Section 106 (Plateau Archaeological Investigations

**Professional Fees** 

Task 34 – ECY Stormwater Approval – Phase 1
-Prepare ECY stormwater design report and treatment BMP calculation and water quality benefit calculations
-Address ECY comments; follow up mtgs and coordination w/ ECY
-Per ECY comment, revise location of 4th St. treatment BMP; update hydrology/hydraulic calculations and drawings for submittal to ECY
-90% Design submittal/plans/specifications for ECY review

Description	Contract Amount	Percent Complete	Tot Bille	
18 Phase 1-Final Design, Plans, Specs., and Bid Documents	321,036.00	90,00	288,932.4	91,052.4
To	tal 321,036.00	90,00	288,932.4	91,052.4
City of Lonasket Project 58-28 TONASKET PERFECT PASSAGE PHASE I		invoid Date		ชวบธ 11/17/2023
0 RD Preliminary Engineering Report (PER)-for sewer Improveme	nts			
Professional Fees				
		Hours	Rate	Billed Amount
Funding Specialist		110013	itate	Amount
Abigail J. Gromlich		3.75	92.65	347.43
Engineer				
Dana V. Cowger		7.50	160.00	1,200.00
Jared T. Anderson		46.00	106.98	4,921.24
Project Engineer				
Nathan V. Hutchens		1.50	139.04	208.57
	Phase subtotal		_	6,677.24
2 Geotechnical Investigation				
Professional Fees				
			Dete	Billed
Engineer		Hours	Rate	Amount
Jared T. Anderson		0.50	106.98	53.49
7 Phase 2 & 3-30% Design Drawings		0.00	100.00	33.43
Professional Fees				
• • • • • • • • • • • • • • • • • • • •				Billed
		Hours	Rate	Amount
Principal Engineer				
Kurt E. Holland		3.00	176.81	530.44
8 Project Management/Client Meeting				
Professional Fees				
		Hours	Rate	Billed
Principal Engineer	-	riouis	Nate	Amount
Daniel D. Cowger		5.50	169.30	931.16
Kurt E. Holland		12.00	176.81	2,121.76
(tat E. Holland	Phase subtotal	12.00	170.01	3,052.92
9 Financing and Funding Admin. Assistance				0,002.02
Professional Fees				
				Billed
	<u></u>	Hours	Rate	Amount
Funding Specialist			[4	
Abigail J. Gromlich		12.50	92.65	1,158.10
D Public Meetings Assistance				

•			Hours	Rate	Billed Amount
Principal Engineer		_			
Kurt E. Holland			9.00	176,81	1,591.32
Reimbursables Expenses					
		_	Units	Rate	Billed Amount
Mileages			330.00	0.655	216.15
Motel			1.00	104.87	104.87
			1.00	99.35	99.35
City of Lonasket Project 58-28 TONASKET PERFECT PASSAGE PHASE I			Invoid Date	ce number 830	15 17/2023
Troject do 20 Tomortal		Phase subtotal			2,011.69
32 Section 106 (Cultural Resources)					
Subconsultant					
Qubbondanan			Cost		Billed
		Date	Amount	Multiplier	Amount
Plateau Archaeological Investigations					
LLC		05/01/2023	375.00	1.10	412.50
34 ECY Stormwater Approval-Phase 1		00/01/2020			
Professional Fees					
Professional rees					Billed
		_	Hours	Rate	Amount
Engineer				SI Section Reports	
Jared T. Anderson			21.50	106.98	2,300.14
Kevin J. Taft			84.50	106.98	9,040.10
Principal Engineer			10.00	400.00	0.004.00
Daniel D. Cowger			12.00	169.30	2,031.62
		Phase subtotal			13,371.86
			i.		118,320.64
			11		110,320.04
Invoice Summary					
-	Contract	Prior	Current	Damainina	Remaining
Description	Amount	Billed	Billed	Remaining 5,966.82	Percent 19.71
10 RD PRELIMINARY ENGINEERING REPORT (PER) -FOR SEWER IMPROVEMENTS	30,275.00	17,630.94	6,677.24	,	8.54
11 DESIGN SURVEY AND BASEMAP	26,448.00	24,189.26	0.00	2,258.74 -230.60	-0.56
12 GEOTECHNICAL INVESTIGATION	41,330.00	41,507.11	53.49 0.00	2,937,52	-0.56 5.10
13 PRELIMINARY DESIGN; ASSISTANCE W/CITY SELECTION OF PRE-DESIGN LAYOUT COMPONENTS	57,580.00	54,642.48	0.00	2,937,32	0.10
14 UTILITY AND WSDOT PRE-DESIGN COORDINATION/REVIEW	23,916.00	23,890.66	0.00	25.34	0.11
15 WSDOT DESIGN APPROVAL	53,694.00	12,967.72	0.00	40,726.28	75.85
16 PHASE 1-30% DESIGN DRAWINGS AND ONSITE MEETINGS	68,618.00	68,398.85	0.00	219.15	0.32
17 PHASE 2 & 3-30% DESIGN DRAWINGS	76,966.00	30,527.33	530.44	45,908.23	59.65
18 PHASE 1-FINAL DESIGN, PLANS, SPECS., AND BID DOCUMENTS	321,036.00	197,880.00	91,052.40	32,103.60	10.00
19 PHASE 2 & 3-FINAL DESIGN, PLANS, SPECS., AND BID DOCUMENTS	0.00	0.00	0.00	0.00	0.00
20 PHASES 1-DESIGN PLANS/SPECS., FOR EV-2 CHARGING STATIONS AT 3RD & "WHITCOMB AVE,	15,620.00	0.00	0.00	15,620.00	100.00

21 BID PERIOD ASS	SISTANCE		21,103.00	0.00	0.00	21,103.00	100.00
22 CONSTRUCTION	N ENGINEERING		152,224.00	0.00	0.00	152,224.00	100.00
23 CONSTRUCTION	NINSPECTION		225,016.00	0.00	0.00	225,016.00	100.00
24 MATERIALS TES	STING/QUALITY CO	ONTROL	50,560.00	0.00	0.00	50,560.00	100.00
25 RECORD DRAW	INGS		14,497.00	0.00	0.00	14,497.00	100.00
26 ASSISTANCE WI ACQUISITION	TH RIGHT-OF-WAY	//EASEMENT	2,320.00	378.87	0.00	1,941.13	83.67
27 PERMIT ASSIST.	ANCE		3,572.00	0,00	0.00	3,572.00	100.00
28 PROJECT MANA	GEMENT/CLIENT	MEETING	65,178.00	27,367.59	3,052.92	34,757.49	53.33
Invoice Summary	x 24						
			Contract	Prior	Current		Remaining
Description			Amount	Billed	Billed	Remaining	Percent
29 FINANCING AND	FUNDING ADMIN	. ASSISTANCE	44,830.00	25,158.07	1,158.10	18,513.83	41.30
30 PUBLIC MEETIN	GS ASSISTANCE		6,638.00	3,063.39	2,011.69	1,562.92	23.55
31 ENVIRONMENTA	AL REVIEW		66,756.00	61,311.76	0.00	5,444.24	8.16
32 SECTION 106 (C	ULTURAL RESOU	RCES)	9,255.00	8,298.01	412.50	544.49	5.88
33 ADDRESSING D	AHP COMMENTS		6,760.00	6,626.06	0.00	133.94	1.98
34 ECY STORMWA	TER APPROVAL-P	HASE 1	29,548.00	19,009.07	13,371.86	-2,832.93	-9.59
		Total	1,413,740.00	622,847.17	118,320.64	672,572.19	47.57
							May year of
Aging Summary							
Invoice Number	Invoice Date	Outstanding	Current	Over 30	Over 60	Over 90	Over 120
8306	11/17/2023	118,320.64	118,320.64				
	Total	118,320.64	118,320.64	0.00	0.00	0.00	0.00

#### City of Tonasket Perfect Passage Road Improvements

#### Invoice Breakdown by Funder / System

58-28		\$118,320.64	ECY Stormwater	Water	Sewer	Sidewalks / ADA	Lights / trees etc	Paving / other	RD	Running Total Check
	Invoice	8306								
	Percentages		0%	18.7%	6.7%	21.3%	18.7%	34.6%		
10	RD Preliminary Engineering Report (PER)-for Sewer Improvements	\$6,677.24							\$6,677.24	\$6,677.24
11	Design Survey and Basemap	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
12	Geotechnical Investigation	\$53.49	\$0.00	\$10.00	\$3.58	\$11.39	\$10.00	\$18.51	\$0.00	\$53.49
13	Preliminary Design; Assistance w/City Selection of Pre-Design Layout Components	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
14	Utility and WSDOT Pre-Design Coordination/Review	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
15	WSDOT Design Approval	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
16	Phase 1-30% Design Drawings And Onsite Meetings	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
17	Phase 2 & 3-30% Design Drawings	\$530.44	\$0.00	\$99.19	\$35.54	\$112.98	\$99.19	\$183.53	\$0.00	\$530.44
18	Phase 1-Final Design, Plans, Specs., and Bid Documents	\$91,052.40	\$0.00	\$17,026.80	\$6,100.51	\$19,394.16	\$17,026.80	\$31,504.13	\$0.00	\$91,052.40
19	Phase 2 & 3-Final Design, Plans, Specs., and Bid Documents	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
20	Phases 1-Design Plans/Specs., For EV-2 Charging Stations at 3rd & Whitcomb Ave	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
21	Bid Period Assistance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
22	Construction Engineering	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
23	Construction Inspection	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
24	Materials Testing/Quality Control	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
25	Record Drawings	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
26	Assistance With Right-of-Way/Easement Acquisition	\$0.00	\$0.00	\$0.00	\$0,00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
27	Permit Assistance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
28	Project Management/Client Meeting	\$3,052.92	\$0.00	\$570.90	\$204.55	\$650.27	\$570.90	\$1,056.31	\$0.00	\$3,052.92
29	Financing and Funding Admin. Assistance	\$1,158.10	\$0.00	\$216.56	\$77.59	\$246.68	\$216.56	\$400.70	\$0.00	\$1,158.10
30	Public Meetings Assistance	\$2,011.69	\$0.00	\$376.19	\$134.78	\$428.49	\$376.19	\$696.04	\$0.00	\$2,011.69
	Percentages		0%	18.7%	6.7%	21.3%	18.7%	34.6%		
31	Environmental Review	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
32	Section 106 (Cultural Resources)	\$412.50	\$0.00	\$77.14	\$27.64	\$87.86	\$77.14	\$142.73		\$412.50
33	Addressing DAHP Comments	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
34	ECY Stormwater Approval - Phase 1	\$13,371.86	\$0.00	\$2,500.54	\$895.91	\$2,848.21	\$2,500.54	\$4,626.66		\$13,371.86
	Total	\$118,320.64	\$0.00	\$20,877.32	\$7,480.11	\$23,780.04	\$20,877.32	\$38,628.62	\$6,677.24	\$118,320.64
		ECY	\$0.00						- 0	
		Commerce	\$111,643.40							
		RD	\$6,677.24							
			\$118,320.64							



City of Tonasket Perfect Passage Road Improvements Invoice Summary by Funder

Invoice	Date	Ecology	Commerce	RD	Total
8088	7/8/2022	\$17,246.34	\$8,842.63	\$0.00	\$26,088.97
8110	8/12/2022	\$2,572.92	\$2,348.89	\$0.00	\$4,921.81
8113	8/23/2022	\$3,835.31	\$11,252.52	\$0.00	\$15,087.83
8137	10/12/2022	\$17,156.08	\$37,433.01	\$10,954.30	\$65,543.38
8160	11/16/2022	\$20,279.26	\$49,520.99	\$252.58	\$70,052.82
8164	12/14/2022	\$19,904.47	\$45,233.48	\$0.00	\$65,137.95
8175	1/16/2023	\$27,893.03	\$72,769.10	\$2,231.14	\$102,893.26
8182	3/2/2023	\$20,549.23	\$116,451.07	\$2,645.80	\$139,646.10
8200	4/17/2023	\$0.00	\$38,538.24	\$618.85	\$39,157.09
8206	5/1/2023	\$0.00	\$63,261.73	\$928.27	\$64,190.00
8272	9/19/2023	\$0.00	\$30,127.96	\$0.00	\$30,127.96
8306	11/17/2023	\$0.00	\$111,643.40	\$6,677.24	\$118,320.64
					\$0.00
					\$0.00
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					\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
		\$129,436.62	\$587,423.02	\$24,308.18	\$741,167.81
					\$741,167.81





			2021-2023 State Capital Administered by De			n								
-19#	INVOICE DATE	INVOICE #	VENDOR/ENTITY	INVOICE TOTAL	DATE PAID		AMOUNT	REMAINING	Architecture & Engineering	Construction	Construction Management	Arch Hi	seological/ storical	
WASTERN .		BUSINE						\$1,664,040.00	\$ 611,000.00	\$ 4,106,000.00	\$ 256,000.00	\$	80,040.00	
	07/08/22	8088	Varela Engineering & Management	\$26,088.97		\$	8,842.63		\$ 8,842.63					
	08/09/22		Tribe	\$95,04		\$	23.76	\$1,655,173.61				3	23.76	
1	08/12/22		Varela Engineering & Management	\$4,921.81		\$	2,348,89	\$1,652,824.72						
4/23	08/23/22	8113	Varela Engineering & Management	\$15,087.83		\$	11,252.52	\$1,641,572,20	\$ 11,252.52					
- 1			Tribe	\$352.72		\$	88.18	\$1,641,484.02				\$	88.18	
- 1		1895-03		\$303.33		\$	75.83	\$1,641,408.19				5	75.83	
	11/16/22	8160	Varela Engineering & Management	\$70,052.82		\$	49,260.02	\$1,592,148.17	5 49,260.02					
28/23	12/14/22	8164	Varela Engineering & Management	\$65,137.95		\$	44,998.60	\$1,547,149,57	\$ 44,998.60					
$\overline{}$	10/12/22	8137	Varela Engineering & Management	\$65,543,38		\$	37,240.01		\$ 37,240.01					
3 5/23	01/16/23		Varela Engineering & Management	\$102,893.26		\$	72,382.85		\$ 72,382.85					
J123	03/02/23		Varela Engineering & Management	\$139,646.10		\$	93,114.96		\$ 93,114,96					
	10/12/22		Varela Engineering & Management	\$65,543.38		\$	193.00		\$ 193.00					
- 1	11/16/22		Varela Engineering & Management	\$70,052.82		\$	260.97		\$ 260.97					
- 1	12/14/22	8164	Varela Engineering & Management	\$65,137.95		\$	234.88		\$ 234.88					
4	01/16/23		Varela Engineering & Management	\$102,893,26		s	386.25		\$ 386.25					
18/23	03/02/23		Varela Engineering & Management	\$139,646,10		5	23,336,11		\$ 23,336.11					
	04/17/23		Varela Engineering & Management	\$39,157.09		\$	38,538.24		5 38,538.24					
	05/01/23		Varela Engineering & Management	\$64,190.00		\$	63,261.73		\$ 63,261.73					
	05/03/23		Tribe	***************************************	06/13/23	s	4,982.04	\$1,213,218.53	00,201.10			s	4,982.04	
5	09/19/23	8272	Varela Engineering & Management	\$30,127,96		\$	30,127.96		\$ 30,127.96			_	1,502.01	
15/23	11/17/23		Varela Engineering & Management	\$118,320.64		\$	111,643.40		\$ 111,643.40					
							111,010110	\$1,071,447.17	* 111,010.10			_		
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经的基础证据		INVOICE T	RAC	CKER			
INVOICE DATE	INVOICE#	VENDOR		AMOUNT	ECY	DA	#1 (Commerce)
					\$ 1,135,200.00	\$	1,664,040.0
07/08/22	8808	Varela Engineering & Management	\$	26,088.97	\$ 17,246.34	\$	8,842.6
08/12/22	8110	Varela Engineering & Management	\$	4,921.81	\$ 2,572.92	\$	2,348.8
08/23/22	8113	Varela Engineering & Management	\$	15,087.83	\$ 3,835.31	\$	11,252.5
08/09/22	1895-01	Tribe	\$	95.04	\$ 71.28	\$	23.7
10/11/22	1895-02	Tribe	\$	352.72	\$ 264.54	\$	88.1
10/12/22	8137	Varela Engineering & Management	\$	65,543.38	\$ 17,156,08	\$	37,433.0
11/16/22	8160	Varela Engineering & Management	\$	70,052.82	\$ 20,279.26	\$	49,520.9
12/13/22	1895-03	Tribe	\$	303.33	\$ 227.50	\$	75.8
12/14/22	8164	Varela Engineering & Management	\$	65,137.95	\$ 19,904.47	\$	45,233.4
01/16/23	8175	Varela Engineering & Management	\$	102,893.26	\$ 27,893.03	\$	72,769.1
03/02/23	8182	Varela Engineering & Management	\$	139,646.10	\$ 20,549.23	\$	116,451.0
04/17/23	8200	Varela Engineering & Management	\$	39,157.09	\$ 	\$	38,538.2
05/01/23	8206	Varela Engineering & Management	\$	64,190.00	\$ -	\$	63,261.7
06/13/23	1895-04	Tribe	\$	4,982.04	\$ -	\$	4,982.0
09/19/23	8272	Varela Engineering & Management	\$	30,127.96	\$ -	\$	30,127.9
11/17/23	8306	Varela Engineering & Management	\$	118,320.64	\$ •	\$	111,643.4
		Totals	\$	746,900.94	\$ 129,999.96	\$	592,592.8

#### Ordinance No. 846

# An Ordinance of the City of Tonasket, Washington amending the 2023 Budget Ordinance #839 and Budget Amendment Ordinance #841

Whereas, the City Council of the City of Tonasket adopted the budget for 2023, Ordinance #839, and Budget Amendment #841, and,

Whereas, the City Council did not include the additional funds from the Transportation Improvement Board at the time the budget was adopted, and,

Now, Therefore, Be It Ordained by the City Council of the City of Tonasket, Washington, as follows:

Section 1.	<b>City Street Fund</b>		
Account No. and Name	Revenues	<b>Budget</b>	Amend. Ord
101 334 03 85 00	TIB Grant	-0-	354,140.00
	Expenditures		
101 595 30 63 00	TIB Project	-0-	354,140.00
Total Revenues and Expenditures Ordinance #846 Increase	s of 2023 Budget		8,709,527.67 <u>354,140.00</u> 9,063,667.67
TOTAL AMENDED BUDGET-	2023		5,005,007.07
THIS ORDINANCE shall become approval by the Mayor and five d		1	by the Council,
Passed by the City Council this _	day of	, 2023	
ATTEST:	APPROVED	:	
Alice J. Attwood, Clerk-Treasu	rer René Maldon	nado, Mayor	
APPROVED AS TO FORM:			
Michael D. Howe, Attorney			

# **BUILDING USE AND MAINTENANCE AGREEMENT**

THIS AGREEMENT, entered into as of the 1st day of January 2024 between North Central Washington Libraries, an intercounty rural library district (hereinafter referred to as "NCW Libraries") and Tonasket, Washington, a Washington municipal corporation (hereinafter referred to as the "Building Provider").

#### I. RECITALS

WHEREAS, the community of Tonasket is located within NCW Libraries' service area on unincorporated land, is annexed into the district, or is under an active contract with the library district for service; and

WHEREAS, it is the desire of the Building Provider that library services be available in the community through a branch library facility ("Library Quarters"); and

WHEREAS, the Building Provider is the owner or lessee of certain real property in Tonasket and desires to make the property available to NCW Libraries for the purpose of providing library service within the jurisdiction; and

WHEREAS, the Building Provider is also willing to provide such janitorial services, maintenance, and repair to said property as will be reasonably necessary for its continuing operation as a branch library; and

WHEREAS, both parties agree that NCW Libraries is not responsible for paying rent or other charges for use of the property; and

WHEREAS, NCW Libraries recognizes that the use of the Library Quarters by county residents living outside the Building Provider's immediate jurisdiction may create additional janitorial expenses for the Building Provider; and

WHEREAS, NCW Libraries will agree to partially compensate the Building Provider for janitorial services rendered to the property; and

WHEREAS, the day-to-day management and operation of library services is the responsibility of NCW Libraries' Executive Director or their designee, and will be subject to the policies and procedures of NCW Libraries:

NOW, THEREFORE, in consideration of the mutual covenants and promises contained herein, the parties agree as follows:

#### II. AGREEMENT

- 1) Purpose. NCW Libraries (formerly North Central Regional Library District) was formed pursuant to Chapter 27.12 RCW, as an Intercounty Rural Library District in 1961 to serve Chelan, Douglas, Ferry, Grant, and Okanogan Counties. Beginning in 1982, incorporated cities and towns were given the opportunity to annex into NCW Libraries or contract with NCW Libraries for library services within their jurisdictions. The resulting "Building Use and Maintenance Agreements" ("Maintenance Agreement") outlined each party's role in the provision of library service to these jurisdictions. Under the Maintenance Agreement, NCW Libraries has maintained responsibility for providing staffing, materials, programming, and related items that make a space a "library." Likewise, the Building Provider has been responsible for providing NCW Libraries with use of a building, or space within a building, that is suitable for use as a branch library in the respective jurisdiction. This agreement outlines the respective responsibilities of each party and the terms for NCW Libraries partial reimbursement of Library Quarter expenses incurred by the Building Provider.
- Designation and Use of Library Quarters. The Building Provider is the owner, lessee, or otherwise has legal authority to provide certain real property located at 209 S. Whitcomb Ave., Tonasket, WA ("Property"). The Building Provider shall provide, during the term of this Agreement, a building or space within a building at the Property suitable for use by NCW Libraries as a branch library ("Library Quarters"), and shall maintain such Library Quarters in good repair and maintenance for library purposes in compliance with NCW Libraries' Siting, Relocation, and Acquisition Guidelines (as existing or amended) for the type of building, and as specifically set forth in Exhibit A attached to this Agreement and incorporated herein as if set forth in full. Such use shall be provided in consideration for NCW Libraries' staffing and operating a branch library facility within the Library Quarters, and with the exception of payment by NCW Libraries as provided for in this Agreement, shall be available to NCW Libraries free of rent or other charges. The Building Provider acknowledges that NCW Libraries is not obligated to provide a building, space in a building, or utilities and maintenance for any building from which library services are provided except as in accordance with this Agreement.
- 3) <u>Size of Library Quarters.</u> As of the date of execution of this Agreement, the parties specify that the Library Quarters consist of 2175 square feet, including the entirety of the library portion of

the municipal building and half of the square footage of the public bathrooms. The parties may mutually agree, in writing, to a subsequent change, alteration, or modification of the size of the Library Quarters, which new resulting square footage shall be used as the basis for payment by NCW Libraries pursuant to Section 8 of this Agreement.

#### 4) Maintenance and Operations.

- A. NCW Libraries will make a good faith effort to provide reasonable oversight and mitigation efforts to aid the Building Provider in fulfilling their obligations for maintenance and operation services as set forth herewith. NCW Libraries will provide security oversight in the regular course of operations and will provide timely report to the Building Provider of any concerns or ongoing issues.
- B. NCW Libraries shall be responsible for all costs associated with providing the following maintenance and operations for the Library Quarters:
  - I. Management, supervision, and hiring of all NCW Libraries personnel
  - II. Furniture, shelving, materials, equipment, technology, and other supplies necessary for the operation of a branch library
  - III. Exterior book drops
  - IV. Exterior signage
  - V. Any necessary modifications or changes to ensure security, including door hardware and camera systems
  - VI. Telephone and Internet service
- C. The Building Provider shall be responsible for all costs associated with providing the following maintenance and operations services for the Library Quarters:
  - i. All designated parking areas, sidewalks, driveways, fences, and storm drains
  - Utility services and meters including natural gas, electricity, water, sewer, refuse collection, and recycling service where available
  - iii. Fire detection including smoke and carbon monoxide detectors, fire extinguishers, and fire suppression systems where installed
  - iv. Landscaping, including but not limited to lawn care and all snow removal that ensures access to the Library Quarters
  - v. Repairs and maintenance to the building envelope including but not limited to the roof, doors, windows, exterior cladding, and waterproofing

- vi. All plumbing systems, including but not limited to interior drains, valves, faucets, water heaters, and flush meters
- vii. Repairs and maintenance to the heating and cooling equipment
- viii. Janitorial and maintenance services to keep the Library Quarters in neat and clean condition as further defined in Exhibit B to this Agreement
- ix. Abatement or prevention of conditions causing unpleasant odors (i.e., mold, sewage), or airborne hazardous materials that could pose a health risk to staff or patrons including, but not limited to, exposed asbestos, lead, and mold.
- x. Control and prevention of pest infestations including, but not limited to, rodents or insects.
- 5) Furnishings and Equipment. The Library Quarters and all furnishings, fixtures, and equipment provided by the Building Provider shall remain the property of the Building Provider, subject only to NCW Libraries' right of use during the term of this Agreement. NCW Libraries may also provide furnishings, fixtures, and equipment within and to facilitate use of the Library Quarters, which furnishings and equipment will remain the property of NCW Libraries.
- Internet and Telephone Service. NCW Libraries, at its sole expense, shall provide telephone service and 24/7 internet service to the Library Quarters using wi-fi and wired ethernet connections. NCW Libraries shall be responsible for the installation of internet service, telephone service, and wireless networking at or serving the Library Quarters. NCW Libraries will utilize Internet Service Providers of their choosing and will determine the range and quality of said service. Thereafter, NCW Libraries shall be responsible for all coordination and costs of internet and telephone repair and maintenance and all ongoing costs for providing internet and telephone services including, but not limited to, monthly internet and telephone usage fees.
- 7) Communication between Parties. Except in the case of an emergency requiring immediate action by the Building Provider, the Parties agree to communicate in advance to coordinate planned maintenance or improvement projects that may impact public access and/or use of the Library Quarters.

8) Partial Compensation of Building Provider Expenses. NCW Libraries will pay the Building Provider, as partial compensation for janitorial expenses provided to the Library Quarters each year, per the table below:

January 1, 2024, through December 31, 2026	\$4.00 per Square Foot	
January 1, 2027 through December 31, 2029	\$4.25 per Square Foot	

NCW Libraries will pay the Building Provider an additional reimbursement for occasional use of the city council chambers located in the Tonasket municipal building, as outlined in Addendum A.

9) Compensation Schedule. NCW Libraries shall pay the Building Provider as set forth in Section 8 in two equal bi-annual payments due within 30 days following the regular June and November meetings of the NCW Libraries' Board of Trustees. NCW Libraries shall pay the (undisputed portion of the) charges and/or notify the Building Provider that a dispute exists concerning the charges within thirty (30) days of the date the bi-annual payment is due.

In the event NCW Libraries notifies the Building Provider that a dispute exists concerning any charges, authorized representatives from NCW Libraries and the Building Provider will meet in an effort to resolve the dispute. If NCW Libraries and the Building Provider are unable to resolve the dispute to both parties' satisfaction, then the Building Provider must file suit to resolve the dispute concerning the charges in accordance with the other provisions of this Agreement. Any suit filed for purposes of resolving a dispute concerning a disputed charge must be filed by the Building Provider within one hundred twenty (120) days of the date the payment for the applicable charges is due from NCW Libraries or the Building Provider's request for payment shall be deemed waived.

The Building Provider shall not assess a late payment penalty or charge regardless of the date payment is received. In addition, interest charges shall not accrue on disputed charges.

10) <u>Indemnification.</u> The Building Provider shall defend, indemnify, and hold harmless NCW Libraries, its officers, officials, employees and volunteers from and against any and all

claims, suits, actions, or liabilities for injury or death of any person, or for loss or damage to property, which arises out of the Building Provider's maintenance and use of Library Quarters, or from the conduct of Building Provider's business, or from any activity, work or thing done, permitted, or suffered by Building Provider in or about the Library Quarters, except only such injury or damage as shall have been occasioned by the sole negligence of NCW Libraries. The Building Owner expressly waives its immunity under Title 51 of the Revised Code of Washington, the Industrial Insurance Act, for injuries to its employees and agree that the obligation to indemnify, defend and hold harmless provided for herein extends to any claim brought by or on behalf of any employee of the Building Provider and includes any judgment, award or costs thereof, including attorney's fees. The Building Provider's obligations to indemnify, defend and hold harmless for injuries, sickness, death or damage caused by or resulting from the concurrent negligence or willful misconduct of the Building Provider and NCW Libraries shall apply only to the extent of the negligence or willful misconduct of the Building Provider.

NCW Libraries shall defend, indemnify, and hold harmless the Building Provider, its officers, officials, employees and volunteers from and against any and all claims, suits, actions, or liabilities for injury or death of any person, or for loss or damage to property, which arises out of NCW Libraries' use of the Library Quarters, or from the conduct of NCW Libraries' business, or from any activity, work or thing done, permitted, or suffered by NCW Libraries in or about the Library Quarters, except only such injury or damage as shall have been occasioned by the sole negligence of the Building Provider. NCW Libraries expressly waives its immunity under Title 51 of the Revised Code of Washington, the Industrial Insurance Act, for injuries to its employees and agree that the obligation to indemnify, defend and hold harmless provided for herein extends to any claim brought by or on behalf of any employee of NCW Libraries and includes any judgment, award or costs thereof, including attorney's fees. NCW Libraries' obligations to indemnify, defend and hold harmless for injuries, sickness, death or damage caused by or resulting from the concurrent negligence or willful misconduct of NCW Libraries and the Building Provider shall apply only to the extent of the negligence or willful misconduct of NCW Libraries.

- Insurance. Each party shall secure and maintain during the term of this Agreement such property insurance at levels appropriate for protection of its respective Library Quarters property. Each party shall also secure and maintain general liability insurance covering personal injury and property damage applicable to its operation and use of the Library Quarters with minimum limits of \$1,000,000 per occurrence. Either party may substitute a self-insurance program or plan for the general liability insurance required under this agreement upon approval by the other party. Either party may request verification of liability insurance at any time.
- Term. Unless earlier terminated as set forth herein, this Agreement shall be effective January 1, 2024, and shall remain in force and effect until December 31, 2029. Upon expiration of the original term, unless a party has given notice of intent not to renew (by October 1) or the Building Provider is in default under this Agreement, this Agreement shall be renewed and extended on a year-to-year basis after December 31, 2029.
- Termination. This Agreement shall terminate upon the earlier of the following: (i) upon the expiration of the Term, including any renewal Term; (ii) upon thirty (30) days advance written notice given by one party to the other "for cause" stemming from breach of the Agreement; (iii) at the end of any calendar year during the original term or any annual renewal term by written notice of termination delivered to the other party by October 1 of such year; or (iv) upon mutual agreement of the parties. If a notice of termination is provided by NCW Libraries prior to expiration of the Term (including any renewal Term), the Building Provider shall be paid for all services rendered up to the date of termination.
- Nonwaiver. Any waiver at any time by either party of any right with respect to any matter arising under this Agreement shall not be considered a waiver of any subsequent default or matter.
- Nondiscrimination. In the performance of this Agreement, the Parties shall, at all times, comply with any and all federal, state, or local laws, ordinance rules, or regulations with respect

to nondiscrimination and equal employment opportunity, which may at any time be applicable.

Notice. Notices pursuant to this Agreement shall be in writing and may be mailed or delivered. If mailed such notices shall be sent postage prepaid, by certified or registered mail. Notices delivered personally shall be deemed communicated as of actual receipt, mailed notices shall be deemed communicated three (3) dates following the date of mailing. All notices shall be sent to the following addresses, unless written notice of a different address or notice is provided by a Party to the other Party:

City of Tonasket

Attn: City Clerk-Treasurer 209 S. Whitcomb Ave. Tonasket, WA 98823 **NCW Libraries** 

Attn: Executive Director 16 N. Columbia Street Wenatchee, WA 98801

17) <u>Prior Agreements.</u> This agreement shall supersede any earlier agreement, written or oral, between the parties pertaining to the subject matter of this agreement.

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IN WITNESS WHEREOF, the parties hereto have executed this instrument in duplicate the day and year first above written.

NCW LIBRARIES	
Ву:	
Board of Trustees Chair	
Attested By:	
Secretary	_
Secretary	
CITY OF TONASKET, WASHINGTON	
Ву:	
Mayor	
Attested By:	
Clerk	

#### **ADDENDUM A**

The parties recognize that NCW Libraries staff and patrons may benefit from the occasional use of the Tonasket City Council chambers. In anticipation of this use, NCW Libraries agrees to pay the City of Tonasket no less than \$480 per year during the term of this agreement. Both parties agree that this payment anticipates approximately 2 hours of use per month, and a total of 24 hours per year. For any annual use that exceeds this amount, NCW Libraries agrees to pay the City of Tonasket at a rate of \$20 per hour, or \$40 per hour when use of room equipment is needed.

#### **EXHIBIT A**

## **Guidelines for Library Facility Siting, Relocation, or Acquisition**

NCW Libraries has established the following guidelines to be considered in siting library facilities.

NCW Libraries recognizes that buildings and spaces under current occupancy may not meet all the established or desired minimum requirements as set forth in these guidelines. Building Owners are not expected to make immediate upgrades to reach compliance with minimum requirements. However, NCW Libraries does expect Building Owners to align with these requirements when they perform system and building upgrades, and to be capable of meeting the requirements if or when the library is relocated into a new space. Site selection should always consider the current long-range facility plan.

#### **Legal Considerations:**

- In accordance with 27.12 RCW, NCW Libraries policy will prevail in all matters related to NCW Libraries facilities.
- No easements or other legal considerations that would unduly restrict use of the property or impose financial or other liability on NCW Libraries.
- Zoning requirements for library use can be achieved within a reasonable time period.
- Existing buildings should be capable of passing a structural assessment for use as a public library.

#### **Site Selection:**

- Define *need* for services based on distance from other locations, demographics of local area, and other relevant criteria.
- Establish demand for services through metrics including but not limited to number of active library cards, percentage of users versus non-users, and other output measures.
- Determine the *service level needed* including self-serve, remote or full service, open hours, and staffing capacity.
- Establish *financial value* of site based on costs and availability of space, opportunity for donated land or buildings, available capital funding and other factors.
- Determine equity of site for underserved populations, including identifying who is served, accessibility of location, and how access to library resources impacts the community.

#### Site Capacity, Layout, and Infrastructure:

- Clear, legally compliant means of ingress/egress.
- Adequate parking or transit access onsite or nearby to support anticipated regular level of patron usage.
- Free and clear access for emergency vehicles, materials deliveries, and waste removal.
- Space to place an exterior book drop, ideally drive up, sized adequately for anticipated branch usage.
- Entryways that comply with applicable ADA requirements for the age of structure.

#### Visibility and Neighborhood Suitability:

- Facility should be compatible in appearance with the neighborhood and its surroundings.
- Site should be easily visible from the street.
- Placement of the library on the site should have minimal adverse environmental impact and fit with the historical context of the neighborhood.

#### **Building Structure/Layout**

- Building Envelope/Thermal/Acoustical
  - a. No active water leaks or visible signs of mold or mildew resulting from previous water intrusion.
  - Secure, weather sealed, and lockable windows and doors. Energy efficient windows are encouraged.

c. Cladding and waterproofing materials free from damage and in good working order.

#### Systems

#### d. Mechanical

- Functional heating and cooling system compliant with local codes (based on age of building) and sized adequately for occupancy and includes mechanical ventilation.
- ii. Exhaust fans in all public restrooms that meet local codes.

#### e. Electrical

- i. Electrical service that meets local codes and is adequate for occupancy type based on age of building.
- ii. Adequate interior lighting in good repair and maintenance. Ballasts, lamps, and fixtures replaced as needed.
- iii. Adequate exterior lighting for safety.

#### f. Low Voltage/Internet Service

- i. One gigabyte Fiberoptic service to building.
- ii. Ability for NCW Libraries to provide surface mounted infrastructure for security, safety, and network systems.
- iii. Ability for NCW Libraries to modify door hardware/frame to install card readers as needed.

#### g. Plumbing

- i. Water service compliant with local codes and sized adequately for occupancy.
- ii. Sewer service compliant with local codes and sized adequately for occupancy.
- iii. Functional water heater for public restrooms.
- iv. Restroom facilities include at minimum a toilet and sink for handwashing.
- v. No active leaks in plumbing systems.

#### h. Fire/Life Safety

- i. Fire detection system.
- If a fire suppression system is in place or code required (based on age of building), building owner to ensure proper function and ongoing annual certification.
- iii. Code compliant quantity of fire extinguishers. Fire extinguishers should be wall mounted in a cabinet for staff and patron safety, for extinguishers that are accessible to the general public. Other wall mounts are acceptable for back of house spaces like behind the service point, in a staff break room or work room, etc. Fire extinguisher annual certification by building owner.
- iv. Compliant emergency exit signage.

#### Indoor Air Quality

- Library space should be free from airborne hazardous materials that could pose a health risk to staff or patrons including, but not limited to exposed asbestos, lead, and mold.
- j. The space should be free from unpleasant orders at the time of library occupancy. This includes, but is not limited to must, smoke, and sewage.
- k. No evidence of frequent or ongoing pest infestations including, but not limited to rodents or insects.

#### Finishes

I. Wall finishes that are free from damage, neutrally colored, and cleanable.

- m. Flooring that is free from damage, and neutrally colored.
- n. Ceiling surfaces that are free from damage.

#### Preferred or Supplemental Features for Library Occupancy:

- 1. Building Structure/Layout
  - a. Space to include a moderate amount of storage in conditioned space.
  - b. Partitioned off room(s) for staff work and break space.
  - c. Interior spaces that meet or exceed applicable ADA requirements.
- 2. Building Envelope/Thermal/Acoustical
  - a. Double paned or better vinyl windows.
  - Acoustical batt insulation installed in interior partition walls, especially staff offices and restrooms.
  - c. Insulation at all exterior walls, ceilings, and floor.
- 3. Systems (in addition to minimum code compliance)
  - a. Mechanical
  - b. Electrical
    - i. Additional room on electrical panel for future expansion.
    - ii. T-12 or better light fixtures, preferably LED.
    - iii. Occupancy sensors installed at infrequently used spaces such as restrooms, offices, meeting spaces, and back of house spaces for energy efficiency.
    - iv. Code compliant emergency lighting.
  - c. Plumbing
    - i. Floor drains in all public restrooms to meet local codes.
    - ii. Low flow plumbing fixtures that meet current EPA standards.
  - d. Fire
    - i. Heat detectors installed in public restrooms in lieu of smoke detectors.
    - ii. A code-compliant fire suppression system.
- 4. Indoor Air Quality
  - a. For new construction projects and remodels, NCW Libraries prefers the use and installation of low/no-VOC products such as paint, flooring adhesives, etc.
- 5. Exterior
  - a. Bike racks
- Hardscapes free from obvious tripping hazards.
- Landscaping regularly maintained and not overgrown during library's occupancy.
- Adequate drainage to prevent future water infiltration.
  - b.
- 6. Finishes
  - a. Walk off mat or other robust flooring solution at any building entrances.
- 7. Accessories
  - a. Public restrooms to include a baby changing station, mirror, hand dryer or paper towel dispenser, waste disposal, and toilet seat cover dispenser.

#### **EXHIBIT B**

#### Sample Janitorial Scope

Below is a sample janitorial scope by branch frequency need. Need levels have been determined based on historical materials circulation and use data as well as size of population served. Tonasket is in the MODERATE need level.

The scope below seeks to right-size cleaning frequency given the factors listed above and provide more consistency across the Library District. The scope listed below represents suggestions for minimum cleaning. NCW Libraries recognizes that often a branch is not opened for a full eight hours or everyday. For further definitions of "daily" and "weekly," please see definitions listed below the table.

	Frequency Need:	High	Moderate	Low
Α	Dust, wipe, spot clean to include:		•	
	1 Service points (EX: circulation desk)	Daily	Twice Weekly	Once Weekly
	2 Wipe table surfaces and bases	Daily	Twice Weekly	Once Weekly

	3 Chairs - including backs and seats	Daily	Twice Weekly	Once Weekly	
	4 Dust high use horizontal surfaces	Daily	Twice Weekly	Once Weekly	
	5 Interior handrails, if existing	Daily	Twice Weekly	Once Weekly	
	6 Clean glass at entrances, if existing	Daily	Twice Weekly	Once Weekly	
	7 Sanitize and wipe down drinking fountains	Daily	Twice Weekly	Once Weekly	
	8 Sanitize staff breakroom surfaces	Daily	Twice Weekly	Once Weekly	
	9 Window sills and bookshelves	Monthly	Monthly	Monthly	
	o Remove cobwebs inside library	As-needed	As-needed	As-needed	
	11 Spot clean walls, switch plate covers, and doors	As-needed	As-needed	As-needed	
3	Bathrooms (both public and staff) to include:			THE STILL Y	
	1 Sanitize toilets, wash basins and countertops	Daily	Twice Weekly	Once Weekly	
	2 Sweep and mop floors	Daily	Twice Weekly	Once Weekly	
	3 Empty trash receptacles and replace liners	Daily	Twice Weekly	Once Weekly	
	4 Clean mirrors	Daily	Twice Weekly	Once Weekly	
	5 Replenish supplies	Daily	Twice Weekly	Once Weekly	
	Disinfect all high-touch areas including. door handles and baby changing tables	Daily	Twice Weekly	Once Weekly	
16	Floors to include:				
	Sweep and mop all solid surface floors, including stairs	Daily	Twice Weekly	Once Weekly	
	2 Vacuum all carpeted floors	Daily	Twice Weekly	Once Weekly	
	3 Spot clean stains on carpet	As-needed	As-needed	As-needed	
	4 Sweep and detail stairs and treads, if existing	As-needed	As-needed	As-needed	
	5 Full building carpet clean (where applicable)	Twice Annually	Annually	Annually	
	5 Scrub solid surface floors in public area w/electric scrubber	Monthly	Quarterly	Twice Annually	
)	Waste removal to include:				
0	Remove garbage from cans in public spaces and replace liners	Daily	Twice Weekly	Once Weekly	
	Remove garbage from cans in staff spaces and replace liners	Daily	Twice Weekly	Once Weekly	
	Remove recycling from public spaces and staff desks	Daily	Twice Weekly	Once Weekly	

#### **Definitions:**

Daily: once for every 8 hours of Library open hours. (EX: if a branch is open 6 hours on Friday and 4 on Saturday, the branch should be cleaned once) Weekly: once per every 6 days open to the public.

High WPL, MPL

Modera Cash, Eph, Leav, Omak, Quincy, Rep, Ton, Winthrop

Low Brew, Bpt, Che, CC, Cur, Ent, EW, Geo, GC, Man, Matt, Oka, Oro, Pat, Pesh, RC, SL, War, Wat.

#### ORDINANCE NO. 847

**An Ordinance** of the City of Tonasket, Washington, adopting the budget of the ensuing fiscal and calendar year of 2024.

WHEREAS, the City Council of the City of Tonasket did heretofore make and file its preliminary budget for the ensuing calendar year 2024 and gave notice of the time and place of the hearing thereon pursuant to statute, and all persons appearing at said hearing have been heard and full consideration thereto given.

## NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF TONASKET, WASHINGTON as follows:

Section 1. The budget for the various departments for the needs and operation of the City of Tonasket for the fiscal year ending December 31, 2024 is hereby fixed and determined in accordance with copy therefore now filed in the office of the City Clerk and by this reference made a part thereof, at the fund level listed below.

Section 2. A summary of the totals of estimated revenues and appropriations for each separate fund and aggregate total for all such funds combined as contained in said adopted budget as follows:

Fund	Revenues	Expenditures
Current Expense	1,577,659.69	1,577,659.69
Cumulative Police Fund	73,653.65	73,653.65
Cemetery Operating	76,300.00	76,300.00
Cemetery Trust	36,797.97	36,797.97
Cemetery Improvement	2,234.89	2,234.89
City Street Fund	145,830.50	145,830.50
City Street Reserve	21,030.00	21,030.00
City Street Perfect Passage	1,372,058.79	1,372,058.79
American Rescue Plan	326,975.38	326,975.38
Gerhard Operating Fund	9,763.45	9,763.45
Hotel/Motel Fund	20,200.00	20,200.00
Swim Pool Fund	135,500.00	135,500.00
City Hall/Park Reserve Fund	41,970.07	41,970.07
Cumulative Building Fund	96,503.49	96,503.49
Capital Improvement Fund	127,116.61	127,116.61
Pool Reserve Fund	11,223.20	11,223.20
Equipment Fund	23,028.48	23,028.48
Police Equipment Fund	10,332.54	10,332.54
Water Fund	721,807.36	721,807.36
Water Reserve Fund	28,703.44	28,703.44
Water Bond Redemption Fund	231,436.44	231,436.44
Water Bond Reserve	131,638.90	131,638.90
Perfect Passage Water Fund	249,772.19	249,772.19
Sewer Fund	590,600.00	590,600.00
Sewer Reserve Fund	396,146.36	396,146.36
Sewer Bond Redemption	99,991.17	99,991.17
Sewer Bond Reserve Fund	74,374.19	74,374.19
Perfect Passage Sewer Project	232,602.06	232,602.06
Storm Water Fund	65,487.67	65,487.67
Storm Water Perfect Passage	1,227,392.44	1,227,392.44
Total	\$8,158,130.93	\$8,158,130.93

**This Ordinance** shall become effective from and after its passage by the Council, approval by the Mayor and five days after publication as required by law.

PASSED BY THE COUNCIL this	day of	, 2023.
		APPROVED:
		Alisa Weddle, Mayor Pro Tem
ATTEST:		APPROVED AS TO FORM
Allest:		APPROVED AS TO FORM:
Alice J. Attwood, Clerk-Treasurer		Michael D. Howe, Attorney

#### 2024 Budget Items

	2023 Budget	2024 Request
Hotel/Motel Funds:		Tieguest
Tonasket Airport Improvement Club	750.00	1,000.00
Tonasket Rodeo Club—Rodeo Royalty	3,000.00	3,000.00
Tonasket Chamber of Commerce	3,000.00	4,000.00
TVBRC	5,000.00	5,000.00
		· -
Total	11,750.00	13,000.00

#### City Hall Requests

- 1) Paint City Hall and Library in budget CIP fund
- 2) Replace Sign City Hall-Library Sign on building in budget in CIP Fund
- 3) Resurface City Hall Parking Lot, VIC, History Park in budget in City Hall Park Fund
- 4) Replace Cemetery sign in budget (researching cost)
- 5) Vehicle for City employees in budget in Current Expense Fund
- 6) Cemetery Project in budget in Cemetery Fund
- 7) Camera for Chief Tonasket Park in budget in Current Expense Fund
- 8) Drinking fountains --- in budget in current Expense Fund
- 9) Basketball hoop History Park
- 10) Chief Tonasket Park trail repair area where bridges were in budget Current Expense Fund
- 11) Dog Park ---Chief Tonasket Park not in budget
- 12) Business License
- 13) Streets—where are we with chip and crack seal? TIS

#### Public Works Requests

- 1) Cost of Living Increase for all part of union agreement
- 2) Continue full payment of medical, dental and vision for all part of union agreement
- 3) Continue with a part time/seasonal person in budget
- 4) Sand if needed \$2500 in budget Street Fund
- 5) Cold minx \$7000 in budget Street Fund
- 6) Hot mix 2 loads in budget Street Fund
- 7) U.V. Lights \$3500 in budget in Sewer Fund
- 8) Yearly generator inspection \$700 in budget in Sewer Fund
- 9) Water pump Station \$10,000 not in budget
- 10) Cover over clarifier in budget in Sewer Reserve Fund
- 11) Up grade sewer line on East Winesap to the end of the street. Not in budget

#### Other Items discussed at workshop

Technology at city

Wastewater plant computer in budget Sewer Fund Pole building cameras working on costs Electricity to pole building working on costs Camera at Skate park in budget Current Expense

Road Grader Not in Budget I Pads for council In Budget CE Rock Rake not in budget researching Airport side Taxiways for discussion Pea Gravel for History park In budget

#### **2024 Wages**

The following wages for employees of the City of Tonasket are hereby fixed as follows to commence

January 1, 2024.

(Does not include longevity)

\$650.00 per month

Current Expense Fund

Councilmembers

\$75 per regular meeting

(current)

Mayor

& \$75 per one extra council meeting per month

Current Expense Fund

Judge

\$175.00 per month

**Current Expense Fund** 

Clerk-Treasurer

6,503.46 per month

36% Current Exp. Fund

32% Water Fund 32% Sewer Fund

Utility Clerk/Court Clerk

21.57 per hr.

10% Judicial

25% Current Expense 32.5% Water Fund 32.5% Sewer Fund

Deputy Clerk-Treasurer

25.31 per hr.

30% Current Expense

10% Cemetery Operating

30% Water Fund 30% Sewer Fund

Part Time Clerical

16.28 - 17.00 per hr.

34% Current Expense

33% Water Fund 33% Sewer fund

Bldg Official Permit/Administrator

Code Enforcement

\$2,834.00 per month

100% Current Expense

City Superintendent

#1 W/S/St Maintenance

37.52 per hr.

per centages 15% City Street

50% Water Fund 35% Sewer Fund

change

may

these

Assistant Superintendent 31.17 per hr

hr accord.

15%City Street

to certs.

35% Water Fund

and job

descrip.

50% Sewer Fund

26.25 per hr

15% City Street

42.5% Water Fund

42.5% Sewer Fund

				40
#2	NΛ	21	ın	t

21.57 per hr

15% Park

March - October

15% Cemetery

20% Street

25% Water

25% Sewer

Nov - Feb

30% City Street

35% Water Fund

35% Sewer Fund

Seasonal position

\$15.74 - 16.00 per hour

75% Park

25% Cemetery

Swim Pool Manager

17.50 - 18.00

100% Pool Fund

Swim Pool Lifeguards

16.28 per hour

100% Pool Fund

Swim Pool Lifeguards fill in for manager

16.53 per hour

100% Pool fund

and if have WSI

Extra labor, overtime, and time worked in the Parks & Cemetery by the Public Works Dept.min. wage up to \$35.02 per hour. Also, includes the City Street Fund, Water Fund & Sewer Fund.

The rates above do not include the longevity pay.

The Public Works Department, full time employees will receive \$50 per day for on call time on weekends and holidays. Then they will receive a minimum of 2 hours at time and one-half for inspection of the water and sewer systems on the weekends and holidays.

## CITY OF TONASKET 2024 Budget

PROPERTY VALUATIO	N	\$79,033,878.00	
PROPERTY TAX REVE	NUE		
Distributi		70 222 60	
	City Street	70,332.69	
	ony officer	92,970.00	
**************	**********************************	163,302.69	
CURRENT EXPENSE F	JND 001 REVENUES		
001.308.91 BEGIN	NING NET CASH & INVESTMENTS (ESTIMATED)		800,000.00
001.310.00 TAXES	,		000,000.00
001.000.000.311.10.00	General Property Tax	70,332.69	
001.000.000.313.11.00	Sales & Use	310,000.00	
001.000.000.313.15.00	1/10th Criminal Justice Funds	27,500.00	
001.000.000.313.71.00	Criminal Justice Sales Tax	19,000.00	
001.000.000.316.41.00	P.U.D. Utility Tax	110,000.00	
001.000.000.316.46.00	Television Cable Tax (Charter Franchise)	4,500.00	
001.000.000.316.47.00	Telephone Utility Tax	21,000.00	
001.000.000.316.48.00	Water/Sewer Utility Tax	85,000.00	
001.000.000.316.48.01	Garbage Collection Tax	12,000.00	
001.310.000.	TOTAL TAXES	¥	659,332.69
004 000 00 11051105			
	AND PERMITS		
001.000.000.321.91.00	Franchise Fee	250.00	
001.000.000.321.99.00	Peddlers/Sign/Misc. Permits	500.00	
001.000.000.322.10.00	Building Permits	5,000.00	
001.000.000.345.81.00	Zoning	600.00	
001.320.00.00	TOTAL LICENSES AND PERMITS		6,350.00
001.330.00 INTERGOV	ERNMENTAL REVENUE		
001.000.000.335.00.91	PUD in Lieu of Taxes	12.000.00	
001.000.000.336.00.98	City's Assistance	53,000.00	
001.000.000.336.02.31	DNR PILT	500.00	
001.000.000.336.02.51	Fish & Wildlife PILT	2,000.00	
001.000.000.336.06.21	Criminal Justice - Violent Crimes/Pop.	750.00	
001.000.000.336.06.42	Marijuana Excise Tax	4,500.00	
001.000.000.336.06.26	Criminal Justice - Special Programs	1,000.00	
001.000.000.336.06.51	Criminal Justice - DUI	100.00	
001.000.000.336.06.94	Liquor Excise Tax	7,000.00	
001.000.000.336.06.95	Liquor Profits	7,000.00	
001.330.00.00	TOTAL INTERGOVERNMENTAL REVENUE	×1	87,850.00

001.340.00 CHARGES F 001.000.000.341.33.00 001.000.000.341.33.06.10 001.000.000.341.81.00 001.000.000.342.21.00 001.000.000.345.83.00 001.340.00.00	Court Administration Fees	100.00 50.00 50.00 50.00 1,000.00
001.350.00 FINES AND 001.000.000.353.10.00 001.000.000.359.90.01 001.350.00.00	Traffic Infractions  Miscellaneous  TOTAL FINES AND FORFEITURES	1,000.00 50.00 1,050.00
001.360.00 MISCELLAI 001.000.000.361.11.00 001.000.000.361.40.00 001.000.000.361.40.04 001.000.000.362.40.01 001.000.000.362.50.01 001.000.000.362.50.02 001.000.000.362.50.04 001.000.000.362.50.06 001.000.000.369.91.00 001.000.000.369.91.01 001.000.000.369.91.02 001.380.00.00	Interest on Investments Interest on Sales Tax Interest on R.E. Tax Youth Center Rent NCW Library Airport Space Rental RR Lease Payment Park & City Property Use Fee Miscellaneous Revenue Dog Tags Misc./Refunds TOTAL MISCELLANEOUS REVENUES	5,000.00 150.00 50.00 200.00 8,700.00 5,000.00 277.00 550.00 100.00 200.00 100.00
	Transfer In W/S Penalty  RRENT EXPENSE REVENUES AND  NET CASH & INVESTMENTS (ESTIMATED)	1,500.00 1,577,659.69

CURRENT EXPENSE FL	JND NO. 001 EXPENDITURES		
001.510.00 GENERAL	L GOVERNMENT SERVICES		
001.511.60 LEGISLAT	ΓΙVE		
001.000.000.511.60.10	Council Salaries	10,500.00	
001.000.000.511.60.20	Council Benefits	850.00	
001.000.000.511.60.41	Publishing	2,000.00	
001.000.000.511.60.40	Professional Service	500.00	*
001.000.000.511.60.43	Council Travel	3,000.00	
001.000.000.511.60.48	Education/Tuition	1,500.00	
001.000.000.511.60.49	Miscellaneous	1,500.00	
001.000.000.511.60.42	Election Service	2,000.00	
001.000.000.594.60.50	Capital outlay	6,000.00	I pads
001.511.00.00	TOTAL LEGISLATIVE		27,850.00
001.512.00 JUDICIAL			
001.000.001.512.50.10	Judge Salary	2,500.00	
001.000.001.512.50.20	Judge Benefits	300.00	
001.000.002.512.50.10	Court Clerk Salary	4,900.00	
001.000.002.512.50.20	Court Clerk Benefits	3,000.00	
001.000.003.512.50.31	Operating Supplies	250.00	
001.000.003.512.50.41	Interpreter/Professional Service	200.00	
001.000.003.512.50.42	Communication	500.00	
001.000.003.512.50.43	Travel	200.00	
001.000.003.512.50.49	Miscellaneous	500.00	
001.512.00.00	TOTAL JUDICIAL		12,350.00
001.513.10 EXECUTIVE			
001.000.004.513.10.10	Mayor Salary	7,800.00	
001.000.004.513.10.20	Mayor Benefits	700.00	
001.000.004.513.10.30	Small Tools and Minor Equip	500.00	
001.000.004.513.10.43	Travel Expense	1,000.00	
001.000.004.513.10.49	Misc.	1,000.00	
001.000.004.513.10.49.10	Training	1,000.00	
001.513.10.00	TOTAL EXECUTIVE		12,000.00
	AND ADMINISTRATION		
001.000.005.514.23.10	Clerk/Treasurer Salary	30,000.00	
001.000.005.514.23.20	Clerk/Treasurer Benefits	13,000.00	
001.000.006.514.23.10	Utility Clerk Salary	13,000.00	
001.000.006.514.23.20	Utility Clerk Benefits	6,000.00	
001.000.007.514.23.10	Deputy Clerk-Treas. Salary	17,000.00	
001.000.007.514.23.20	Deputy Clerk-Treas. Benefits	7,500.00	

# CITY OF TONASKET

	2024 BUDGET	
001.000.008.514.23.10	B. History and the	
001.000.008.514.23.10	Part time Clerical	1,000.00
	Part time Clerical Benefits	330.00
001.000.008.511.60.49.01	the state of tradining to it offices	750.00
001.000.008.514.23.31	Office and Operating Supplies	5,300.00
001.000.008.514.23.31.01	Community Appreciation	3,000.00
001.000.008.514.23.35	Small Tools and Minor Equipment	3,000.00
001.000.008.514.23.41	Janitorial Contract	4,500.00
001.000.008.514.23.41.02	Legal & Professional Services	43,000.00
001.000.008.514.20.41	Audit	10,000.00
001.000.008.514.23.42	Communication	2,000.00
001.000.008.514.23.43	Travel Expense	2,700.00
001.000.008.514.23.46	Insurance	17,831.00
001.000.008.514.23.48	Repairs and Maintenance	3,500.00
001.000.008.514.23.49	Education, Tuition and Dues	2,500.00
001.000.008.514.23.47	Utilities	5,300.00
001.000.008.518.20.45	Railroad Lease (VIC)	275.00
001.000.008.518.90.49	Miscellaneous	250.00
001.000.008.525.60.40	Emergency Services	4,000.00
001.000.008.558.70.41	Community Development Director	7,500.00
001.000.008.558.70.49	Economic Alliance/RC&D/Chamber Dues	500.00
001.000.008.566.10.40	Alcohol Counseling	350.00
001.000.008.569.10.41	Agency on Aging	500.00
001.000.008.594.14.64	Capital Outlay	30,000.00 city car
001.000.008.594.14.64.03	South Access Planning	15,000.00
001.514.00.00	TOTAL FINANCIAL AND ADMINISTRATION	
001.510.00.00	TOTAL GOVERNMENTAL SERVICES	249,586.00
001.520.00 SECURITY O	F PERSONS AND PROPERTY	
001.521.00 LAW ENFOR	CEMENT	
001.000.009.524.60.10	Code Enforcement Wages	17,000.00
001.000.009.524.60.20	Benefits	3,000.00
001.000.009.524.60.49	Training & Equipment	10,000.00
001.000.009.521.80.40	Audit	6,000.00
001.000.009.521.10.21	LEOFF 1 Medical	4,000.00
001.000.009.521.20.41	Law Enforcement Contract	271,682.00
001.000.009.521.20.41.05	Sheriff Contract Extra	5,000.00

00 00 001.000.009.521.20.41.06 Professional Service 25,000.00 001.000.009.521.20.46 Insurance 16,831.00 Repair & Maint. 3,000.00 001.000.009.521.20.40 Dispatch Service 10,000.00 001.000.009.521.23.44 County Task Force 5,000.00 001.000.009.523.60.40 Booking and Jail Fees 30,000.00 001.000.009.523.60.40.01 **Prisoner Medical** 2,500.00 001.000.009.594.021.61 **Building Removal** 25,000.00 001.521.00.00 TOTAL LAW ENFORCEMENT

434,013.00

001.522.00 FIRE CO	NTROL		
001.000.010.522.20.45	Hydrant Rental	2,000.00	
001.000.010.522.20.40	Fire Contract	51,372.02	
001.522.20.00	TOTAL FIRE CONTROL	01,072.02	53,372.02
			00,012.02
001.524.00 BUILDING	G INSPECTOR/ADMINISTRATOR		
001.000.011.524.20.31	Office Supplies and Publications	2,000.00	
001.000.011.524.20.41.0	1 Building Inspector Contract	19,000.00	
001.000.011.524.20.42	Communications	800.00	
001.000.011.524.20.49.0	1 Miscellaneous	300.00	
001.000.011.524.20.41	Plan Check	1,000.00	
	Repair & maint.	3,000.00	
001.000.011.594.64.00.00	Capital Outlay	1,000.00	,
001.524.00.00	TOTAL BUILDING INSPECTOR/ADMINISTRATOR		27,100.00
	XPENDITURES		
001.000.013.554.20.41	Mosquito Control	700.00	
001.000.013.554.20.41.01		1,000.00	
001.000.013.594.54.64	Dog Pound Improvements	500.00	
001.539.00.00	TOTAL HEALTH EXPENDITURES		2,200.00
001 540 00 AIDDODT 5	EVEN DELLA CONTRACTOR OF THE C		
	EXPENDITURES		
001.000.014.546.20.10	Wages	1,000.00	
001.000.014.546.10.20	Benefits	400.00	
001.000.014.546.10.31 001.000.014.546.10.32	Operating Supplies	1,500.00	
001.000.014.546.10.42	Fuel	1,000.00	
001.000.014.546.10.46	Communication	1,300.00	
001.000.014.546.10.47	Insurance	6,000.00	
001.000.014.546.10.48	Utilities	2,100.00	
001.000.014.546.10.49	Repairs and Maintenance	1,500.00	
001.000.014.594.00.00	Miscellaneous Project	500.00	
0011000.011.001.00.00	Project	7,500.00	
001.546.00.00	TOTAL AIRPORT EXPENDITURES	5,000.00	27 000 00
	TO WILL AND ENDINONED		27,800.00
001.572.00 LIBRARY SE	RVICES		
001.000.015.572.10.46	Insurance	5,000.00	
001.000.015.572.20.10	Public Works Wages	1,500.00	
001.000.015.572.20.20	Public Works Benefits	500.00	
001.000.015.572.20.31	Supplies	1,000.00	
001.000.015.572.20.41	Janitorial Service	4,100.00	
001.000.015.572.20.47	Utilities	6,000.00	
001.000.015.572.20.48	Repairs and Maintenance	2,000.00	
001.000.015.594.72.60	Capital OutlayDoor	•	
001.572.00.00	TOTAL LIBRARY EXPENDITURES		20,100.00

001.573.60 YOUTH C	CENTER FACILITY EXPENDITURES		
001.000.016.573.60.31	Operating Supplies	800.00	)
001.000.016.573.60.41	Janitorial Services	500.00	
001.000.016.573.60.47	Utilities	4,500.00	
001.000.016.573.60.48	Repairs and Maintenance	4,000.00	
001.000.016.596.01.00	Capital Outlay		window coverings
001.575.60.00	TOTAL YOUTH CENTER EXPENDITURES	,	13,800.00
001.576.80 PARK EXF	PENDITURES		
001.000.018.576.80.10	Park Caretaker/Irrigator Wages	18,000.00	
001.000.018.576.80.20	Park Personnel Benefits	7,000.00	
001.000.018.576.80.31	Operating Supplies	10,000.00	
001.000.018.576.80.32	Fuel	3,500.00	
001.000.018.576.80.35	Small Tools and Minor Equipment	2,000.00	
001.000.018.576.80.41.01	Tree Maintenance	10,000.00	
001.000.018.576.80.44	Irrigation Assessment	2,800.00	
001.000.018.576.80.47	Utilities	3,800.00	
001.000.018.597.00.00	Transfer to Sewer	500.00	
001.000.018.576.80.48	Repairs and Maintenance	4,400.00	
001.000.018.576.80.49	Misc/Portable Toilet Rental	3,500.00	
001.000.018.594.76.64.01	Capital Outlay	5,000.00	drinking fount.
001.000.018.576.80.41.02	Mosquito control	1,000.00	
001.000.018.594.76.60	Capital Outlay	12,500.00	
001.576.80.00	TOTAL PARK EXPENDITURES		84,000.00
001.597.00 TRANSFER	S		
001.000.100.597.01.00.06	Transfer to Cemetery Fund	16,375.00	
001.000.100.597.01.00.03	Transfer to Equipment Fund	10,000.00	
001.000.100.597.00.00.00	Transfer to City Hall/Park Fund	2,000.00	
001.000.100.597.01.00.02	Transfer to Cumulative BLDG Fund	25,000.00	
001.597.00.00	TOTAL TRANSFERS		53,375.00
001.576.00	TOTAL EXPENDITURES		1,009,012.00
001.000.000.508.91.00	Ending Cash Balance		560,113.67
	TOTAL CURRENT EXPENSE EXPENDITURES & ENDING CASH		1,577,659.69

	FUND NO. 002 REVENUES		
	NG NET CASH & INVESTMENTS (EST)		71,653.65
002.000.000.361.11.00	Interest on Investment	2,000.00	
002.308.80.00	TOTAL CUMULATIVE POLICE FUND		73,653.65
	& BEGINNING NET CASH & INVESTMENTS		
CUMULATIVE POLICE F	FUND NO. 002 EXPENDITURES		¥
002.000.00 CAPITAL	EXPENDITURES		
002.000.000.594.00.00	In Reserve	73,653.65	
002.000.00	TOTAL CUMULATIVE POLICE FUND EXPENDITURES		73,653.65
CEMETERY OPERATING	FUND NO. 003 REVENUES		
	NING NET CASH & INVESTMENTS (EST.)		10,000.00
003.000.000.343.60.00	Purchase of Graves	3,500.00	10,000.00
003.000.000.343.60.01	Cemetery Perpetual Care	3,800.00	
003.000.000.343.60.02	Open and Close	4,000.00	
003.000.000.343.60.03	Liners	4,000.00	
003.000.000.343.60.04	Location Fee	100.00	
003.000.000.361.11.00	Interest on Investments	150.00	
003.000.000.369.91.00	Misc	25.00	
003.000.000.397.10.10	Transfer from Cemetery Trust	4,350.00	
003.000.000.397.10.11	Transfer from Current Expense	16,375.00	
*	Sale of Property	30,000.00	
003.343.00.00	TOTAL CEMETERY REVENUES AND	30,000.00	
000.00.00	BEGINNING NET CASH & INVESTMENTS		76,300.00
	SESTIMINE NET ONOTICE INVESTIGATION		70,300.00
CEMETERY OPERATING	FUND NO. 003 EXPENDITURES		
003.536.00 CEMETERY	OPERATING		
003.000.000.536.20.10	Salaries	13,500.00	
003.000.000.536.20.20	Personnel Benefits	6,500.00	
003.000.000.536.20.41	Portable Restroom	1,000.00	
003.000.000.536.50.31	Office and Operating Supplies	4,000.00	
003.000.000.536.50.32	Fuel	3,500.00	
003.000.000.536.50.34	Grave Liners	3,200.00	
003.000.000.536.50.35	Small Tools and Minor Equipment	300.00	
003.000.000.536.50.44	Excise Tax & Irrigation Assessment	2,900.00	
003.000.000.536.50.48	Repairs and Maintenance	1,100.00	
003.000.000.536.50.49	Miscellaneous	100.00	
003.000.000.597.80.00	Transfer to Repay Sewer Fund-Backhoe	200.00	
003.000.000.594.36.00	Capital Outlay (from sale of property)	30,000.00 Cem	Project
003.000.000.594.36.01	Capital Outlay (from Current Expense)	10,000.00 Sign	& Project
	TOTAL CEMETERY OPERATING EXPENDITURES		
003.000.000.508.51	Ending Cash	-	
	TOTAL CEMETERY OPERATING EXPENDITURES		76,300.00

CEMETERY TRUST FUN	ID 004 REVENUES		
004.308.41 BEGINNIN	NG CASH AND INVESTMENTS		36,597.97
004.000.000.343.60.00	Perpetual Care	200.00	,
	TOTAL CEMETERY TRUST REVENUES		36,797.97
CEMETERY TRUST FUN	D NO. 004 EXPENDITURES		
004.000.000.597.00.00	In Reserve	32,447.97	
004.000.000.597.10.00	Transfer to Cemetery Operating	4,350.00	
	TOTAL CEMETERY TRUST EXPENDITURES		36,797.97
	ENT FUND NO. 005 REVENUES G NET CASH & INVESTMENTS (EST.) Interest on Investments TOTAL CEMETERY IMPROVEMENT REVENUES & BEGINNING NET CASH & INVESTMENTS (EST.)	20.00	2,214.89 2,234.89
CEMETERY IMPROVEMEN	NT FUND NO. 005 EXPENDITURES		
005.530.00 CEMETERY	'IMPROVEMENT		
005.000.000.594.36.64	Capital Outlay	2,234.89	
005.536.00.00	TOTAL CEMETERY IMPROVEMENT EXPENDITURES		2,234.89

	IING NET CASH & INVESTMENTS (EST.)		20,000.00
101.334.00.00 TRANSI	PORTATION		
101.000.000.311.10.00	Property Tax	92,970.00	
101.000.000.336.00.87	State Fuel Tax	22,000.00	
101.000.000.336.00.71	Multimodal Trans	1,500.00	
101.000.000.361.11.00	Interest on Investments	50.00	
	Transfer In	9,310.50	
	TOTAL CITY STREET REVENUES AND	3,010.00	145,830.50
	BEGINNING NET CASH & INVESTMENTS		0,000.00
CITY STREET FUND NO	D. 101 EXPENDITURES		
101.540.00 TRANSP	ORTATION		
101.000.000.542.30.10	Salaries, Traveled Way	38,000.00	
101.000.000.542.30.20	Personnel Benefits	17,000.00	
101.000.000.542.30.31	Operating Supplies		
101.000.000.542.30.32	Fuel - Traveled Way	3,000.00	
101.000.000.542.30.35	Small Tools and Minor Equipment	2,000.00	
101.000.000.542.30.48	Repairs and Maintenance	3,000.00	
101.000.000.542.30.49.0		9,000.00 col	d & hot mix
10 11000.000.0 12.00.40.0	Publications	1,500.00	
101.000.001.542.61.48	Sidewalks	500.00	
101.000.001.542.63.47		1,000.00	
101.000.001.542.64.48	Lighting	18,000.00	
101.000.002.542.66.10	Signs Salaries, Snow and Ice Control	1,500.00	
101.000.002.542.66.20	Personnel Benefits	8,000.00 3,500.00	
101.000.002.542.66.31	Operating Supplies	3,000.00 san	4
101.000.002.542.66.32	Fuel - Snow and Ice	1,200.00	u
101.000.002.542.66.48	Repairs and Maintenance	3,000.00	
101.000.003.542.67.10	Salaries, Street Cleaning	5,000.00	
101.000.003.542.67.20	Personnel Benefits	2,500.00	
101.000.003.542.67.32	Fuel - Street Cleaning	2,000.00	
101.000.003.542.67.48	Repairs & MaintStreet Sweeper	2,000.00	
101.000.004.543.50.42	Communications (City Shop)	1,500.00	
101.000.004.543.50.46	Insurance	9,000.00	
101.000.004.543.50.47	Utility Service, Shop	2,500.00	
101.000.004.543.50.40	Drug and Alcohol Testing	150.00	
101.000.004.591.95.00	Roof Payment	1,480.50	
101.000.005.597.00.00	Payment to Sewer Fund	500.00	
101.000.004.595.63.02.00	Cap OutlayStreet Work	4,000.00	
101.000.005.597.00.00.02	Transfer to Street Reserve Fund	1,000.00	
101.000.005.597.00.00.03	Transfer to Water Reserve Fund	500.00	
101.000.005.597.00.00.04	Transfer to Sewer Reserve Fund	500.00	
101.504.00.00	TOTAL CITY STREET EXPENDITURES		145,830.50
101.000.000.508.41.00	ENDING CASH & INVESTMENTS	_	
	TOTAL CITY STREET EXPENDITURES	•	145,830.50

CITY STREET RESERV	E FUND NO. 102 REVENUES		
RESERVE FUND	E FOND NO. 102 REVENUES		
	NG NET CASH & INVESTMENTS		
102.000.000.369.20.00			18,660.00
102.000.000.361.11.00.	Franchise Fee	1,270.00	
102.000.000.397.00.04	Interest	100.00	
102.000.000.397.00.04	Transfer in from City Street Fund	1,000.00	
102.000.00.00	TOTAL CITY STREET RESERVE REVENUES & BEG, NET CASH	4	21,030.00
CITY STREET RESERVE	FUND NO. 102 EXPENDITURES		
RESERVE FUND	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
102.000.000.597.00.00	In Reserve	21,030.00	
102.000.000.594.42.64	Capital Outlay	21,030.00	
102.000.00.00	TOTAL CITY STREET RESERVE EXPENDITURES		21,030.00
			21,030.00
	CT PASSAGE PROJECT REVENUES  NET CASH & INVESTMENTS  WSDOT Grant  Commerce Capital Budget	600,000.00 722,058.79	50,000.00
	TOTAL STREET FUND PERFECT PASSAGE REVENUES		1,372,058.79
STREET FUND - PERFEC	T PASSAGE PROJECT EXPENDITURES		
103.000.000.595.70.60	WSDOT	600,000.00	
	Commerce Capital budget	722,058.79	
103.000.000.595.70.62	TIB Complete Streets	50,000.00	
	TOTAL STREET FUND-PERFECT PASSAGE EXPENDITURES		1,372,058.79
AMERICAN RESCUE PLA	N No. 104 REVENUES		
	NET CASH AND INVESTMENTS		325,975.38
104.000.000.361.11.00	Interest on Investments	1,000.00	220,0.00
	TOTAL CORONAVIRUS FISCAL RECOVERY	.,000.00	326,975.38

326,975.38

326,975.38

AMERICAN RESCUE PLAN NO. 104 EXPENDITURES

Capital outlay--Expansion of City Hall

TOTAL AMERICAN RESCUE PLAN EXPENDITURES

104.000.000.594.60.00

	2024 BUDGE1		
<b>GERHARD OPERATING</b>	FUND NO. 106 REVENUES		
106.308.41 BEGINNIN	NG NET CASH & INVESTMENTS (EST.)		9,563.45
106.000.000.361.11.00	Interest on Investments	200.00	,
106.306.00.00	TOTAL GERHARD OPERATING REVENUES &		
	BEGINNING NET CASH & INVESTMENTS (EST.)		9,763.45
GERHARD OPERATING	FUND NO. 106 EXPENDITURES		
106.550.00 ECONOMI	C ENVIRONMENT		
106.000.000.571.20.31	Winterfest Childrens Candy Canes	100.00	
106.550.00.00	TOTAL GERHARD OPERATING EXPENDITURES		
106.000.000.508.41.00	ENDING CASH & INVESTMENTS	9,663.45	
GERHARD	GERHARD OPERATING FUND EXPENDITURES		
HOTEL/MOTEL FUND NO	. 108 REVENUES		
108.308.31 BEGINNING	G NET CASH & INVESTMENTS (EST.)		13,000.00
108.000.000.313.31.00	Hotel/Motel Transient Tax	7,000.00	
108.000.000.361.11.00	Interest on Investments	200.00	
108.313.00.00	TOTAL HOTEL/MOTEL REVENUES &		20,200.00
. *	BEGINNING NET CASH & INVESTMENTS		•
HOTEL/MOTEL FUND NO.	. 108 EXPENDITURES		
108.557.30.00 TOURISM			
108.000.000.557.30.41	Advertising Tourism	13,000.00	
	-		

7,200.00

20,200.00

In Reserve

TOTAL HOTEL/MOTEL EXPENDITURES

108.000.000.594.57.64

108.557.30.00

## SWIM POOL FUND NO. 111 REVENUES

111.308.31 BEGINNIN	G NET CASH & INVESTMENTS (EST.)		
111.000.000.311.10.00	Tonasket Parks & Rec. District	119,602.00	
111.000.000.311.10.00.01	Tonasket Parks & Rec. District -Grant	1,398.00	
111.000.000.347.30.00	Admission	4,000.00	
111.000.000.347.60.00	Swim Lessons	6,000.00	
111.000.000.347.60.01	Season Pass	3,500.00	
111.000.000.347.60.02	Pool Rental	1,000.00	
	TOTAL SWIM POOL REVENUES		135,500.00
SWIM POOL FUND NO. 11	11 EXPENDITURES		
111.000.000.576.20.10	Pool Wages	40,000.00	
111.000.000.576.20.12	Wages for Public works	9,000.00	
111.000.000.576.20.14	Wages for City Hall	1,900.00	
111.000.000.576.20.20	Pool Personnel Benefits	7,000.00	
111.000.000.576.20.22	Benefits for Public Works	3,500.00	
111.000.000.576.20.24	Benefits for City Hall	700.00	
111.000.000.576.20.31	Propane	500.00	
111.000.000.576.20.30	Supplies	17,000.00	
111.000.000.576.20.41	Permits	350.00	
111.000.000.576.20.42	Communications	1,200.00	
111.000.000.576.20.43	Training	2,850.00	
111.000.000.576.20.47	Utilities	5,500.00	
111.000.000.576.20.48	Repairs & Maintenance	45,000.00	
111.000.000.576.20.40	Excise Tax	1,000.00	
	TOTAL SWIM POOL EXPENDITURES		135,500.00

	RESERVE FUND NO. 301 REVENUES		
	NG NET CASH AND INVESTMENTS (EST)		39,770.07
301.000.000.361.11.00 301.000.000.397.00.00	Interest on Investments	200.00	
	Transfer In from Current Expense	2,000.00	
301.306.00.00	TOTAL CITY HALL/CITY PARK RESERVE FUND REVENUES		41,970.07
CITY HALL/CITY PARK	RESERVE FUND NO. 301 EXPENDITURES	*	5
301.000.00 CAPITA	L EXPENDITURES		
301.000.000.594.01.00	In reserve for parks	12,000.00	
301.000.000.594.00.00	Capital Outlay	29,970.07	
301.000.00.00	TOTAL CITY HALL/CITY PARK EXPENDITURES	State of the state	41,970.07
CUMULATIVE BUILDING	FUND NO. 304 REVENUES		
304.308.51 BEGINI	NING NET CASH & INVESTMENTS (est)		70,503.49
304.000.000.361.11.00	Interest on Investments	1,000.00	
304.000.000.397.00.00	Transfer In From Current Expense	25,000.00	
	TOTAL CUMULATIVE BUILDING FUND REVENUES		96,503.49
	& BEGINNING NET CASH & INVESTMENTS		D S
CUMULATIVE BUILDING	FUND NO. 304 EXPENDITURES		
	MPROVEMENT		
304.000.000.594.00.00	In Reserve	06 502 40	
304.000.00.00	TOTAL CUMULATIVE BUILDING FUND EXPENDITURES	96,503.49	96,503.49
	FUND NO. 305 REVENUES		
UBLIC WORKS TRUST F	UND		
			117 116 61
05.308.31 BEGINNING	NET CASH & INVESTMENTS (EST.)	4 000 00	117,116.61
05.308.31 BEGINNING 05.000.000.318.34.00	Real Estate Excise Tax	4,000.00 4,000.00	117,116.61
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00	NET CASH & INVESTMENTS (EST.)	4,000.00 4,000.00 2,000.00	117,116.61
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00	Real Estate Excise Tax Real Estate Excise Tax	4,000.00	
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00	Real Estate Excise Tax Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments	4,000.00 2,000.00	117,116.61 127,116.61
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00 05.308.80.00	Real Estate Excise Tax Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments  TOTAL C.I.P. REVENUES & BEGINNING NET	4,000.00 2,000.00	
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00 05.308.80.00	Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments  TOTAL C.I.P. REVENUES & BEGINNING NET CASH AND INVESTMENTS (EST.)  FUND NO. 305 EXPENDITURES	4,000.00 2,000.00	
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00  05.308.80.00  APITAL IMPROVEMENT FUBLIC WORKS TRUST FOR	Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments  TOTAL C.I.P. REVENUES & BEGINNING NET CASH AND INVESTMENTS (EST.)  FUND NO. 305 EXPENDITURES	4,000.00 2,000.00	
05.308.31 BEGINNING 05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00  05.308.80.00  APITAL IMPROVEMENT I UBLIC WORKS TRUST FO 05.000.00 CAPITAL IMI	Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments  TOTAL C.I.P. REVENUES & BEGINNING NET CASH AND INVESTMENTS (EST.)  FUND NO. 305 EXPENDITURES UND	4,000.00 2,000.00	
05.000.000.318.34.00 05.000.000.318.35.00 05.000.000.361.11.00 05.308.80.00 APITAL IMPROVEMENT I	Real Estate Excise Tax Real Estate Excise Tax 2nd Interest on Investments  TOTAL C.I.P. REVENUES & BEGINNING NET CASH AND INVESTMENTS (EST.)  FUND NO. 305 EXPENDITURES UND PROVEMENT	4,000.00 2,000.00	127,116.61

POOL RESERVE FUND NO	O. 311 REVENUES		
311.308.51.00 BEGINNING	NET CASH AND INVESTMENTS (EST)		11,123.20
311.000.000.361.11.00	Investment Interest	100.00	.,,
	TOTAL POOL RESERVE FUND REVENUES	, , , , ,	11,223.20
POOL RESERVE FUND NO	). 311 EXPENDITURES		
311.000.000.594.00.00	In Reserve	11,223.20	
	TOTAL POOL RESERVE FUND EXPENDITURE	s	11,223.20
EQUIPMENT FUND NO. 312	2 DEVENUES		
312.000.000.397.00.02	NET CASH AND INVESTMENTS (EST)		12,828.48
312.000.000.361.11.00	Transfer In from Current Expense Investment Interest	10,000.00	
012.000.000.001.11.00		200.00	
	TOTAL EQUIPMENT FUND REVENUES		23,028.48
EQUIPMENT FUND NO. 312	EXPENDITURES		
312.000.000.594.42.60	Capital Outlay	23,028.48	
	TOTAL EQUIPMENT FUND EXPENDITURES		23,028.48
-			20,020.70
POLICE EQUIPMENT FUND	NO. 313 REVENUES		
	IET CASH AND INVESTMENTS (EST)		10,232.54
313.000.000.361.11.00	Investment Interest	100.00	10,202.04
	TOTAL POLICE EQUIPMENT REVENUES	100.00	10,332.54
POLICE EQUIPMENT FUND	NO. 313 EXPENDITURES		
313.000.000.594.00.00	In reserve	10,332.54	
	TOTAL POLICE EQUIPMENT EXPENDITURES	,	10,332.54

WATER FUND NO. 401 REVE	NUES		
401.308.31 BEGINNING NE	ET CASH & INVESTMENTS (EST.)		180,000.00
401.343.40.00 UTILITIES	,		.00,000.00
401.000.000.343.40.00	Water Revenues	525,000.00	
401.000.000.343.40.02	Bulk Water Sales	1,500.00	
401.000.000.343.40.03	Turn Off Fee	150.00	
401.000.000.343.40.04	Hydrant Rental	2,000.00	
401.000.000.359.00.00	Water Penalty	6,500.00	
401.000.000.361.11.00	Interest on Investments	2,000.00	
401.000.000.397.00.00	Transfer In from Bond Reserve	4,657.36	
401.343.00.00 To	OTAL WATER REVENUES & BEGINNING NET	4,007.00	721,807.36
	ASH AND INVESTMENTS (EST.)		721,007.50
	(2211)		
WATER FUND NO. 401 EXPEN	DITURES		
401.534.00 WATER EXPEND	DITURES		
401.000.000.534.80.10	Salaries	180,000.00	
401.000.000.534.80.20	Personnel Benefits	74,700.00	
401.000.000.534.80.31	Office and Operating Supplies	10,000.00	
401.000.000.534.80.32	Fuel	1,800.00	
401.000.000.534.80.35	Small Tools and Minor Equipment	3,000.00	
401.000.000.534.80.41	Professional Service	28,000.00	
401.000.000.534.80.41.10	Janitor Service-City Hall	4,050.00	
401.000.000.534.80.43	Travel Expense	1,500.00	
401.000.000.534.80.44.01	Excise Tax	34,000.00	
401.000.000.534.80.46	Insurance	18,000.00	
401.000.000.534.80.47	Utilities	27,500.00	
401.000.000.534.80.48	Repairs and Maintenance	8,000.00	
401.000.000.534.80.49	Misc. and Tuition	2,000.00	
	Training	1,500.00	
401.000.000.534.80.40	Drug and Alcohol Testing	150.00	
401.000.000.534.90.31	Supplies for City Shop	400.00	
401.000.000.534.90.31.01	Polyphosphates and Chlorine	13,000.00	
401.000.000.534.90.32	Heating for City Shop	1,000.00	
401.000.000.534.90.35	Small Tools & Minor Equipment-Shop	250.00	
401.000.000.534.90.41.01	Water Testing	3,500.00	
401.000.000.534.90.42	Communicatons-Shop	2,100.00	
401.000.000.534.90.42.10	Communicatons-City Hall	1,900.00	
401.000.000.534.90.47	Utility Services-Shop	2,300.00	
401.000.000.534.90.47.10	Utility Services-City Hall	1,800.00	
401.000.000.534.90.48	Bldg. Repair and Maintenance-Shop	1,000.00	
401.000.000.534.90.49	Audit	8,000.00	
401.000.000.558.70.41	Community Development Director	6,000.00	,
401.000.000.594.34.63	Capital Outlay	15,000.00	
401.000.100.597.00.07	Transfer w/s/penalty to Sewer	7,000.00	

Transferw/s penalty to C.E.

2,000.00

401.000.100.597.00.08

### 401.100.100.508.00.00 ENDING CASH & INVESTMENTS ### 133,194.26 ### 401.534.00.00 TOTAL WATER EXPENDITURES  ### WATER RESERVE FUND NO. 410 REVENUES ### 410.308.31 BEGINNING NET CASH & INVESTMENTS ### 410.000.000.361.11.00 Interest on Investment ### 300.00 ### 410.000.000.397.00.00 Transfer from Water Fund ### 3,000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.00 ### 410.000.000.000 ### 410.000.000 ### 410.	
410.308.31       BEGINNING NET CASH & INVESTMENTS       25,403.44         410.000.000.361.11.00       Interest on Investment       300.00         410.000.000.397.00.00       Transfer from Water Fund       3,000.00         410.000.00.00       TOTAL WATER-SEWER REVENUE BEG. NET       28,703.44	
410.308.31       BEGINNING NET CASH & INVESTMENTS       25,403.44         410.000.000.361.11.00       Interest on Investment       300.00         410.000.000.397.00.00       Transfer from Water Fund       3,000.00         410.000.00.00       TOTAL WATER-SEWER REVENUE BEG. NET       28,703.44	
410.000.000.361.11.00 Interest on Investment 300.00 410.000.000.397.00.00 Transfer from Water Fund 3,000.00 410.000.00.00 TOTAL WATER-SEWER REVENUE BEG. NET 28,703.44	
410.000.000.397.00.00 Transfer from Water Fund 3,000.00 410.000.00.00 TOTAL WATER-SEWER REVENUE BEG. NET 28,703.44	
410.000.00.00 TOTAL WATER-SEWER REVENUE BEG. NET 28,703.44	
20,100.44	
CASH & INVESTMENTS	
WATER RESERVE FUND NO. 410 EXPENDITURES	
410.000.000.594.60.00 Capital Outlay 28,703.44	
410.000.00.00 TOTAL WATER RESERVE EXPENDITURES 28,703.44	
WATER BOND REDEMPTION FUND NO. 411 REVENUES 411.308.31 BEGINNING NET CASH & INVESTMENTS 77,942.54	
Contribution from Bond Reserve 33,551.55	
411.000.000.397.34.01 Contribution from Water Fund-CVB 16,775.77	
411.000.000.397.34.04 Contribution from Water Fund-RD 103,166.58	
411.397.00.00 TOTAL DEBT SERVICE REVENUES AND BEGINNING 231,436.44	
NET CASH AND INVESTMENTS	
WATER BOND REDEMPTION FUND NO. 444 EVEN NO.	
WATER BOND REDEMPTION FUND NO. 411 EXPENDITURES	
411.590.00 DEBT SERVICE - WATER BOND	
411.000.000.591.34.72 Principal on Water Revenue Bonds - CVB 48,004.87 411.000.000.592.34.83 Interest on Water Revenue Bonds - CVB 2.322.45	
***************************************	
444.000.000	
144 700 00 00	
444.000.000.000	
411.000.000.594.00.00 In Reserve 89,679.12	
411.590.00.00 TOTAL WATER BOND REDEMPTION FUND EXPENDITURES 231,436.44	

WATER BOND RESERVE	FUND NO. 412 REVENUES		
412.308.31 BEGINNING	G NET CASH & INVESTMENTS		129,638.90
412.000.000.361.11.00.00	Interest on Investments	2,000.00	•
	TOTAL BEGINNING NET CASH & INVESTMENTS		131,638.90
WATER BOND RESERVE	FUND NO. 412 EXPENDITURES		
412.000.000.597.60.00	Transfer to Bond Redemption	33,551.54	
412.000.000.597.61.00	Transfer to Water Fund	4,657.36	
	Reserve Requirement for RD	91,430.00	
412.590.00.00	TOTAL WATER BOND RESERVE		131,638.90
	ER FUND NO. 413 REVENUES		
413.308.31 BEGINNING N	ET CASH & INVESTMENTS		0
413.000.000.	revenues	249,772.19	
	TOTAL BEGINNING NET CASH & INVESTMENTS		249,772.19
PERFECT PASSAGE WATI	ER FUND NO. 413 EXPENDITURES		
413.000.000.594.60	expenditure	249,772.19	
	TOTAL PERFECT PASSAGE WATER FUND EXPENDITURES		249,772.19

420.308.31 BEGINNING NET 420.343.00.00 UTILITIES	CASH & INVESTMENTS (EST.)		120,000.00
420.000.000.343.50.00	Sewer Receipts	389,000.00	1
420.000.000.343.50.04	Parry's Acres Receipts	65,000.00	
420.000.000.359.00.00	Sewer Penalty	2,000.00	
420.000.000.361.11.00	Interest on Investments	1,000.00	
420.000.000.397.00.00	Transfers In/Backhoe Payments	500.00	
420.000.000.397.80.00	Transfers In/ Interest	100.00	
420.000.000.397.00.03	Transfer in w/s penalty		
	Parry Sewer Fee	5,000.00	8
TOT	AL SEWER REVENUES & BEGINNING NET	8,000.00	500 500 00
	H & INVESTMENTS (EST)		590,600.00
CEMED FINID NO. 100 THE			
SEWER FUND NO. 420 EXPENDI 420.535.00.00 SEWER EXPENDI			
420.000.000.535.80.10	Salaries	100,000,00	
420.000.000.535.80.20	Personnel Benefits	180,000.00	
420.000.000.535.80.31	Office and Operating Supplies	75,000.00	
420.000.000.535.80.32	Fuel	10,000.00	
420.000.000.535.80.35	Small Tools & Minor Equipment	1,800.00	F-1 - 40500 00
420.000.000.535.80.41	Professional Services	4,000.00	uv lights \$3500.00
420.000.000.535.80.41.10	Janitor Service-City Hall	25,000.00	
420.000.000.535.80.43	Travel Expense	4,050.00	
420.000.000.535.80.44.01	Excise Taxes	1,500.00	
420.000.000.535.80.46	Insurance	8,500.00	
420.000.000.535,80,47	Utilities	17,000.00	
420.000.000.535.80.47.10	Utilities-City Hall	23,000.00	
420.000.000.535.80.48	Repairs and Maintenance	1,800.00	0700
420.000.000.535.80.49	Misc, Tuition and Dues		\$700 gen inspec
0.000.000.000.40	Training	1,500.00	
420.000.000.535.80.40	Drug and Alcohol Testing	1,500.00	
420.000.000.535.90.31	Supplies for City Shop	150.00	
420.000.000.535.90.32	Heating for City Shop	500.00	a a
420.000.000.535.90.35	Small Tools & Minor Equipment/Shop	1,200.00	,
420.000.000.535.90.42	Communications-City Shop	500.00	
420.000.000.535.90.42.10	Communications-City Hall	2,000.00	
420.000.000.535.90.47	Utility Services-City Shop	1,700.00	
420.000.000.535.90.48	Bldg., Repair and Maintenance/Shop	2,100.00	
420.000.000.535.90.49	Discharge Permit and Testing	500.00	
120.000.000.535.90.49.01	Audit	18,000.00	
\$20.000.000.558.60.41	Community Development Director	8,000.00	
120.000.000.594.35.63	Capital Outlay	6,500.00	
20.000.000.591.35.00	Payment for Shop Roof	12,500.00	
120,000,000,597,60,00	Transfer to Sower Recents Fund	2,220.75 (s	emi annual payme

Transfer to Sewer Reserve Fund

3,000.00

420.000.000.597.60.00

420.000.100.597.08.00 420.000.100.597.00.00.04 420.000.100.597.00.00.05 420.535.00.00 TOTAL SEWER E 420.100.100.508.00 TOTAL SEWER EXF	ENDING CASH & INVESTMENTS	3,444.24 26,240.30 67,356.00 76,038.71	512,561.29 590,600.00
SEWER RESERVE FUND NO. 421	REVENUES		
421.308.31.00 BEGINNING C	ASH & INVESTMENTS		389,646.36
421.000.000.361.11.00	Interest on Investments	3,000.00	200,0000
421.000.000.397.03.00	Transfer from Sewer Fund	3,000.00	
421.000.000.397.05.00	Transfer from Current Expense Fund	500.00	
TOTAL	SEWER RESERVE REVENUES		396,146.36
SEWER RESERVE FUND NO. 421 E	EXPENDITURES		
421.000.000.594.60.11	In Reserve for Clarifier roof	30,000.00 ro	of
421.000.000.594.60.10	In Reserve	366,146.36	9
TOTAL	SEWER RESERVE EXPENDITURES		396,146.36
SEWER BOND REDEMPTION FUND 422.308.31 BEGINNING NET CA 422.000.000.397.35.50	ASH & INVESTMENTS		2,950.63
422.000.000.397.35.30	Contribution from Sewer Fund ECY	3,444.24	
422.000.000.397.35.40	Transfer In from Sewer Fund SRF	26,240.30	
	Transfer In from Sewer Fund RD ND BEGINNING NET CASH & INVESTMENTS	67,356.00	99,991.17
SEWER BOND REDEMPTION FUND 422.591.00 EXPENDITURES 422.000.000.591.35.70		2 672 70	
422.000.000.591.35.78.05	SRF Principal Parry's Acres	2,673.79	
422.000.000.591.35.78.08	RD Principal	21,826.71	
122.000.000.592.35.83.02	Sewer Interest ECY-Bonaparte	45,341.66 770.45	
422.000.000.592.35.83.05	SRF Interest-Parry's Acres	4,413.59	
122.000.000.592.35.83.08	RD Interest	22,014.34	
TOTAL E	XPENDITURES	22,014.04	97,040.54
	9		
22.100.100.508.00.00	Ending Cash and Investments	2,950.63	

	FUND NO. 423 REVENUES		
	G NET CASH & INVESTMENTS		74,450.66
423.000.000.361.11.00	Interest on Investments	50.00	
	TOTAL BEGINNING NET CASH & INVESTMENTS		74,500.66
SEWER BOND RESERVE	FUND NO. 423 EXPENDITURES		
423.000.000.594.60.00	In Reserve	74,374.19	
	TOTAL SEWER BOND RESERVE EXPENDITURES		74,374.19
PERFECT PASSAGE SEW	/ER PROJECT FUND NO. 424 REVENUES		
424.308.31 BEGINNING	NET CASH AND INVESTMENTS		
424.000.000.334.04.20	Commerce Capital Budget	232,602.06	
TOTAL SEV	VER PROJECT REVENUES & BEGINNING NET CASH	232,002.00	
AND INVEST			232,602.06
	ER PROJECT FUND NO. 424 EXPENDITURES		
424.000.000.594.35.61.41	Eng PP Commerce	232,602.06	
TOTAL SEW	ER PROJECT EXPENDITURES		232,602.06
STORM WATER FUND NO.	430 REVENUES		
TO THE POST OF THE	430 KEVENOES		
	NET CASH & INVESTMENTS		52,287.67
30.000.000.343.10	Storm Water Revenues	13,000.00	
30.000.000.361.11	Interest on Investments	200.00	
	M WATER REVENUES & BEGINNING NET CASH		
AND INVEST	MENTS		65,487.67
TORM WATER FUND NO.	430 EXPENDITURES		
30.000.000.531.00.41.00	Professional Service	65,487.67	
TOTAL STOR	M WATER EXPENDITURES		65,487.67
	A 0		37.0

432.308.31 BEGINNING NET CASH & INVESTMENTS 432.334.03.10.10 DOE Grant

400.004.00.10.10

DOL Gran

1,038,700.00

432.391.80.00.10

DOE Loan

183,300.00

Commerce Capital budget

5,392.44

TOTAL STORM WATER PERFECT PASSAGE REVENUES

1,227,392.44

STORM WATER PERFECT PASSAGE EXPENDITURES

432.594.31.60.10

DOE Grant Expenditures

1,038,700.00

432.594.31.60.12

DOE Loan Expenditures

183,300.00

Commerce Capital budget

5,392.44

TOTAL STORM WATER PERFECT PASSAGE REVENUES

1,227,392.44

**GERHARD TRUST FUND NO. 700** 

This is a Trust fund and the interest goes directly to Gerhard Operating. The principal cannot be spent and is not included in the total budget.

3,500.00

3,500.00