

Invoice

City of Molalla Gerald Fisher 117 N. Molalla Avenue P.O. Box 248 Molalla, OR 97038 Invoice number

26110

Date

01/31/2020

Project 198.19 City of Molalla - Molalla Ave

Intersection Improvements

Project Manager

RYAN H. QUIGLEY

Professional Services for the Period: 12/27/2019 to 1/26/2020

Contract Modification #19 City Project No. 18-02

Professional Services

				Billed
	_	Hours	Rate	Amount
Principal / Manager		1.00	140.00	140.00
Project Manager	_	5.00	130.00	650.00
	Total Professional Services	6.00		790.00

INVOICE TOTAL 790.00

City of Molalla Project 198.19 City of Mo	Invoice number Date	26110 01/31/2020		
Contract Summary				
	Contract Maximum:	\$26,627.00		
	Previous Billings Against Maximum:	\$0.00		
	Current Billings Against Maximum:	\$790.00		
	Balance After This Invoice:	\$25,837.00		
	Total Unpaid Previous Invoices	\$0	0.00	
	Total Balance Due	790	0.00	

Aging Summary							
Invoice Number	Invoice Date	Outstanding	Current	Over 30	Over 60	Over 90	Over 120
26110	01/31/2020	790.00	790.00				
	Total	790.00	790.00	0.00	0.00	0.00	0.00

Description of Services Provided: Set up Project and started Design

Invoice number Date 26110 01/31/2020

Invoice Supporting Detail

198.19 City of Molalla - Molalla Ave Intersection Improvements

Design Phase Status: Active

	Billing Cutoff: 01/26/2020			
	Date	Units	Rate	Amount
Labor WIP Status: Billable				
Principal / Manager				
STEVE B. MAJOR				
Labor	01/06/2020	1.00	140.00	140.00
Project Setup	_			
	Subtotal	1.00		140.00
Project Manager				
RYAN H. QUIGLEY				
Labor	11/06/2019	2.00	130.00	260.00
Molalla intersection improvements pr	oject setup			
Labor	11/19/2019	1.00	130.00	130.00
Molalla Intersection striping and signa	age design			
Labor	12/03/2019	2.00	130.00	260.00
City of Molalla - Molalla Ave. Intersec	tion Improveme	nts project sei	tup	
	Subtotal	5.00		650.00
	Labor total	6.00		790.00

Invoice Summary					
	Contract	Billed	%	Remaining	%
Labor	26,627.00	790.00	3	25,837.00	97
Expense					
Consultant					
Total	26,627.00	790.00	3	25,837.00	97