Professional Agreement Invoice and Progress Report



Idaho Transportation Department

This page must be filled out monthly by the Consultant and forwarded to the Agreement Administrator with the monthly invoice. If necessary, attach additional sheets for continuation.

Key Number	Project Number			Project Name		Date				
	ITD RP 225			ITD Prediction Models for	D Hwys	11/6/2013				
Agreement Administrator Pro				port Number	Agreement Number					
Ned Parrish			KLK565-1	0	UI-13-01					
Consultant					Report/Billing Period (F	From and To)				
					10/1/2013-10/31/2	0/1/2013-10/31/2013				
Certification of Pay	ment Submitted	Certification Date	PSA I	Number	Invoice Number					
🗌 Yes 🛛	No				Invoice - 8					
Description of Wor	k Accomplished D	uring the Month			_1					
collection focus Data for the first calibration factor minor stop com- estimated. This intersections" w	sed on traffic flo st facility "two-la or of 0.829 was trolled intersec s value will be a vas analyzed. F	ow levels at minor strea ane two-way roadway s s estimated. This value tions" was analyzed. F adjusted as more sites	ets. The da segments" will be adji or data fror are include a prelimina	controlled intersections in La ta is needed for the two-wa was analyzed. For data from usted as more sites are incl m 28 sites, a preliminary HS ed in the analysis. Data for the ary HSM calibration factor of	y stop controlled inten n 113 sites, a prelim uded in the analysis M calibration factor he "4-leg, minor stop	ersection analysis. inary HSM . Data for "3-leg, of 0.842 was o controlled				
Summary of Work	Completed to Date	e (Milestones Completed ar	nd Dates)							
See Gantt Cha		,	,							
Information Requir	ed from IID to Ave	oid Delays								
List Changes in Sc	cope or Complexity	Requiring a Supplemental	Agreement or	Time Adjustments						
Consultant's Signa	ture			Printed Name and Title						
				Ahmed Abdel-Rahim, Pri	ncipal Investigator					

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Idaho Transportation Department

This page must be filled out by the Agreement Administrator.

Key Number	Program (Work Authority)	Progress Report Number	Agreement	Number
		10	UI-13-01	
Report Reviewed By	·			Review Date
The Following was In	itiated			

Status Report

A completed status report must accompany all Agreement invoices recommended for payment. The requested percentage measurements of progress to this report are required.

Agreement Time	Time Passed			Percent	of Agreement Time	Elapsed F	Percent of Work Completed					
16 months		10 months				62.50%		45%				
Original Agreement Amount Suppleme		ental(s) Current Agreemen		ent Agreement A	mount	Payments (Includin	g this Paymen	t) Percent c	f Agreement Dollars Paid			
\$65,200.00 \$0.00			\$65,200.00			\$15,610.24			23.95%			
Certification of Payment Sub	ertification Date				Invoice To Date		•	Negotiated				
🗌 Yes 🛛 🗌 No			Fixed F				\$		\$			
If There is a Significant Varia	nce Betwe	en the Percentages	, Plea	se Explain								
Consultant Invoice Number				This	This Payment Amount							
8				\$1,	\$1,544.90							

Progress Payment: I certify that the Agreement provisions have been reviewed, the invoice amount checked, progress is substantiated, significant material expenses have support documentation (receipts), and the costs billed are project related and represent the work accomplished. I hereby approve the progress estimate for payment.

Final Payment: I certify that all work under the terms of the Agreement has been satisfactorily completed, any capital assets acquired have been delivered or value received, an affidavit of indebtedness received, and the project reviewed or audited and costs verified for work performed. I hereby approve final payment under the Agreement.

Agreement Administrator's Signature	Date	Second (Independent) Reviewer's Signature					

Task ⁻	Task Description	2013											2014			
	Task Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
1	Document the HSM crash estimation procedure	30%	30%	25%	10%	5%										
2	Project approach for site selection		20%	20%	40%	20%										
3	Document the study methodology				50%	20%	20%	10%								
4	Collect crash and roadway characteristic data				30%	20%	20%		20%							
5	Data analysis							25%	15%	15%	10%					
6	Project final report										10%					