ITD 0771 (Rev. 10-06) itd.idaho.gov

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 242			ITD Measures to Alleviate of	congestion	7/10/2014			
Agreement Adminis	strator		Progress Re	port Number	Agreement Number				
Ned Parrish KLK570-6 Consultant					UI-14.01				
Consultant					Report/Billing Period (F	from and To)			
					Agreement Number				
Certification of Pay	ment Submitted	Certification Date	PSA	Number	Invoice Number				
☐ Yes ☐	No				5				
Description of World	k Accomplished D	uring the Month	<u>.</u>						
using two sets of the congestion project team als have been deve condition, signal	of video data con at the other looks continued when the continued when the continued intersection of the completed to Date of the completed to Date of the control of the c	ollection. Additionally, the cation to the south of the orking on the developr	the field da ne intersec ment of the collected d dabout with	ta collection will be expanded tion to identify any potential for microscopic simulation mod uring the memorial day week	d to include continu- or a queue spillback lels for the intersect	ous monitoring of ceffect. The ion. Three models			
Information Require	ed from ITD to Avo	oid Delays							
List Changes in Sc	ope or Complexity	Requiring a Supplemental	Agreement o	r Time Adjustments					
Consultant's Signature				Printed Name and Title					
				Ahmed Abdel-Rahim, Principal Investigator					

ITD 0771 (Rev. 10-06) itd.idaho.gov

Professional Agreement Invoice and Progress Report

Idaho Transportation Department

This page must be filled out by the Agreement Administrator.

Key Number	Program (Wor	(Work Authority) Progress Report Number				Agreement Number							
rtoy rtambor	6						2UI-14-01						
Report Reviewed By					201-14-01					Review Date			
Report Reviewed by								, , , , , , , , , , , , , , , , , , ,	teview Date	•			
The Following was Initiat	hat												
The Following was initial	ica												
04.4													
Status Report													
A completed status r measurements of pro					s recon	nmen	ded for pa	yment. The	e request	ed percentage			
·	ogress to t	•	required										
Agreement Time			Time Passed		Percent of Agreement Time Elaps 66.67%			Elapsed	Percent of Work Completed				
9 months			6 months		. 1				45%				
Original Agreement Amo		, ,		_				g this Payment	Percent of Agreement Dollars Paid				
\$31,172.11	\$0.00		\$31,172.11		\$19,837.76			T	63.64%				
Certification of Payment	Submitted			Fixed Fee	This Invoice		To Date		Negotiated				
☐ Yes ☐ No					se \$		\$		\$				
If There is a Significant \	/ariance Betv	veen the Percent	ages, Plea	se Explain									
Consultant Invoice Number				This	This Payment Amount								
5				\$3,	\$3,391.29								
Progress Pay													
										nd the costs billed			
are project rela	ated and re	epresent the	work ac	complished.	I here	by ap	prove the	progress	estimate	for payment.			
Final Paymon	• Loortify	that all work	under th	oo torme of th	o Agra	omoi	at has has	n caticfact	orily com	plotod any capital			
										pleted, any capital the project reviewed			
					117		. ,						
Agreement Administrator's Signature Date			Date			Second (Ind	ependent) Reviewer's Signature						
or audited and Agreement Administrato		fied for work	perform	ned. I hereby	appro	ve fir	. ,						

ITD RP 242 UI-14-01 KLK570

Task	Took Description	2014									
	Task Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
1	Document the operational and geometric characteristics		45%	15%	10%						
2	Literature review and state of the practice		40%	20%	10%						
3	Develop a set of alternatives				80%	15%					
4	Test the proposed alternatives in simulation environment				30%	60%					
5	document proposed alternatives and their impact					60%	30%				
6	Conduct field data collection					40%	50%				
7	Update simulation analysis and results using field data										
8	Project final report										_