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	8/8/2014				
			Progress Re	port Number	Agreement Number					
Ned Parrish			KLK570-7	,	UI-14.01	4.01				
Consultant					Report/Billing Period (F	rom and To)				
					7/1/2014-7/31/2014	4-7/31/2014				
Certification of Pay	ment Submitted	Certification Date	PSA	Number	Invoice Number					
☐ Yes ☐	No No				6					
The project tea intersection. Ac the SH 55/Hors microscopic sir	dditionally, queuseshoe Bend in mulation models	ld data during the July ue spillback data was c	collected a	end. Data was collected at two t the intersection to identify a d the field data collected at the	ny potential effect o	f the congestion at				
Information Requir	red from ITD to Avo	oid Delays								
List Changes in So	cope or Complexity	Requiring a Supplemental	Agreement o	r Time Adjustments						
Consultant's Signa	iture			Printed Name and Title						
				Ahmed Abdel-Rahim, Principal Investigator						

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This page must be filled out by the Agreement Administrator.

Key Number	Program (Wor	k Δuthority)	Progress I	Report Number			1	Agreement Num	nher			
rtoy rtambor	rogiani (woi	K / Kuthonty)	7				UI-14-01					
eport Reviewed By												
кероп кечешей ву								Ke	eview Date			
T. E. II												
The Following was Initia	ted											
Status Report												
A completed status i	eport must	accompany	all Agree	ment invoices	recor	nmen	ded for pa	yment. The	requeste	ed percentage		
measurements of pr							•	•	·			
Agreement Time		Time Passed	d	Percent of Agreement Tim				Elapsed Percent of Work Completed				
9 months		7 months				77.78%			60%			
Original Agreement Amo	ount Suppler		Curr					g this Payment)	f Agreement Dollars Paid			
\$31,172.11	\$0.00	(-)	\$31,172.11			\$24,458.53			78.47%			
Certification of Payment		Partification Dat	•				100.00	To Date	Negotiated			
-	Submitted	Fixed			This Invoice							
☐ Yes ☐ No			. 5		Φ			Ъ	\$			
If There is a Significant \	variance Betv	veen the Percer	ntages, Piea	ise Explain								
Consultant Invoice Number					This Payment Amount							
6				\$4,6	\$4,620.77							
				<u> </u>								
Progress Pay	/ment: c	certify that th	he Agree	ment provisio	ns ha	ve be	en review	ed, the invo	ice amo	unt checked,		
progress is sul	ostantiated	d, significant	t material	expenses ha	ive su	ipport	documen	tation (rece	ipts), an	d the costs billed		
are project rela	ated and re	epresent the	work ac	complished.	I here	by ap	prove the	progress e	stimate t	for payment.		
										oleted, any capital		
										the project reviewed		
or audited and	costs veri	nea for Work	k periorm	ieu. i nereby	appro	ve tir	ıaı payme	nt under the	e Agreen	nent.		
Agreement Administrato												
, ig. co	r's Signature			Date			Second (Ind	lependent) Rev	iewer's Sig	nature		

ITD RP 242 UI-14-01 KLK570

Task	Took Description	2014										
	Task Description		Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	
1	Document the operational and geometric characteristics	25%	45%	15%	10%			5%				
2	Literature review and state of the practice		40%	20%	10%			5%				
3	Develop a set of alternatives				80%	15%		5%				
4	Test the proposed alternatives in simulation environment				30%	60%		10%				
5	document proposed alternatives and their impact					60%	30%	5%				
6	Conduct field data collection					40%	50%	5%				
7	Update simulation analysis and results using field data							70%				
8	Project final report							30%				