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 235			ITD AASHTOWare Paver		10/14/2015						
Agreement Admin	istrator		Progress Re	port Number	Agreement Number							
Ned Parrish			KLK572-5		UI-15-04							
Consultant					Report/Billing Period (From and To)							
					9/1/2015-9/30/2015							
Certification of Pay	yment Submitted	Certification Date	PSA I	Number	Invoice Number							
☐ Yes ☐] No				No Invoice							
•	rk Accomplished D	-										
Work continue	d on essentially	Tasks 3 and 4										
		RP199 is being looked	at to consid	der for the sites in this proje	ect. Communication v	with ITD is in						
progress to ide	-	irom ITD for tooting										
- Wore c	cores obtained t	rom ITD for testing										
Summary of Work	Completed to Date	e (Milestones Completed ar	nd Dates)									
Please refer to	the attached G	antt Chart.										
Work complete	ed is estimated	to be about 9%.										
Information Requir	red from ITD to Avo	old Delays										
•												
List Changes in So	cope or Complexity	Requiring a Supplemental	Agreement or	r Time Adjustments								
Consultant's Signa	ature			Printed Name and Title								
				Fouad Bayomy, Principa	al Investigator							

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Professional Agreement Invoice and Progress Report

Idaho Transportation Department

This page must be filled out by the Agreement Administrator.

Key Number	Program (Wo	rk Authority)	Progress	Report Number				Agreement Number								
	. 	,	5					JI-15-04								
Report Reviewed By			<u> </u>						eview Date							
The Following was Initiat	ted															
Status Report																
A completed status r					reco	nmen	ded for pa	yment. The	requeste	ed percentage						
measurements of pro-	ogress to t	his report are	e required	i.												
Agreement Time	d	F	Percent	of Agre	eement Time	Elapsed Pe	ercent of W	ent of Work Completed								
32 months				15.6	3%		9%									
Original Agreement Amo	Curr	ent Agreement A	mount	Paym	ents (Includin	g this Payment)	f Agreement Dollars Paid									
\$369,983.38	\$36	9,983.38		\$9,38	85.66		02.54%									
Certification of Payment	Submitted	Certification Da	te			nvoice		To Date	Negotiated							
☐ Yes ☐ No				Fixed Fee	Fee s			\$		\$						
If There is a Significant \	/ariance Bet	ween the Percer	ntages, Plea	ase Explain												
Consultant Invoice Numl	per			This	Payme	ent Amo	ount									
No Invoice	\$0.	\$0.00														
Progress Pay	ment:	certify that th	he Agree	ment provision	ns ha	ve be	en review	ed, the invo	oice amo	unt checked,						
progress is sul	ostantiate	d, significant	t materia	l expenses ha	ave su	ipport	t documen	tation (rece	ipts), an	d the costs billed						
are project rela	ated and r	epresent the	e work ac	complished.	I here	eby ap	oprove the	progress e	stimate f	for payment.						
	4 1				•											
										pleted, any capital						
or audited and										the project reviewed						
or addited and	COSIS VEI	med for WOH	k benom	ica. i licicuy	арри	ווו טעכ	iai payiile	in unuei ili	Agreen	nont.						
Agreement Administrato	r's Signature			Date			Second (Ind	ependent) Rev	iewer's Sig	nature						
							,		-							

RP 235 (KLK 572)

Calibration of the AASHTOWare Pavement ME Design Performance Models for Flexible Pavements in Idaho - Time Schedule

			2015								2016													2017											
Task No	Task Description	Month	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul 1	Aug	Sep	Oct	Nov	Dec	
		Elapsed Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
	Review of the ME software dis models for Flexible Pavement		5%	5%	5%	10%				1																									
	Evaluate the design inputs red ME Software	quired for the				10%								2																					
Task 3	Identify and select the pavem the calibration	ent sections for		5%	5%	5%	10%							3																					
Task 4	Conduct Creep Compliance ar WSU			5%		5%	5%															4													
	Develop a performance datab calibration for the selected se																					5													
ITack 6	Run the software with the ass database	embled																										6							
Task 7	Develop Idaho calibration fact	cors																										7							
Task 8	Summary of findings and reco	mmendations																										8							
Task 9	Prepare and conduct training	workshop																														9			
Task 10	Final Report																																		
а	Submit Outline for ITD to Revi	ew																																	
b	Meet ITD to discuss outline																																		
С	Prepare report and send draft	to peer																																	
d	Send draft to report editor																																		
е	Submit draft of required outp	ut																																	
f	ITD / FHWA Review																																		
g	Final Report due to ITD																																	10	
	Indicates Submittal # to ITD																																		