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 237			ITD Asphalt Pavments		6/17/2016								
Agreement Administrator			Progress Rep	oort Number	Agreement Number									
Ned Parrish			KLK568-27	7	UI-14-02									
Consultant					Report/Billing Period (From and To)									
					3/1/16-6/17/16	3/1/16-6/17/16								
Certification of Pay	ment Submitted	Certification Date	PSA N	lumber	Invoice Number	Invoice Number								
☐ Yes ☐] No				19	19								
Description of Wor	k Accomplished D	uring the Month			•									
All Tasks are o	completed exce	pt for:												
ray images did test succeeded	not reveal any I for one type o		stead, a ph ceed for the	ysical test was created	e pursuing the testing pr I in the lab to determine									
-		e (Milestones Completed an	d Dates)											
Project Compi	eted and Final I	Report Submitted.												
Final review by	/ ITD is still per	iding.												
% work comple	eted now is 98%	6												
Information Requir	ed from ITD to Avo	oid Delays				_								
List Changes in So	cope or Complexity	Requiring a Supplemental	Agreement or	Time Adjustments										
Consultant's Signa	ature			Printed Name and Title										
				Fouad Bayomy, Prin	cipal Investigator									
				1. Juda Dayoniy, 1 iiii	o.pai iiivooligatoi									

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Idaho Transportation Department

This page must be filled out by the Agreement Administrator.

Key Number	Program (Wor	k Authority)	Progress I	Report Number			F	Agreement Num	Number					
	24							JI-14-02						
Report Reviewed By						eview Date								
•														
The Following was Initiat	ed													
Status Report														
A completed status r	eport must	accompany	all Agree	ement invoices	reco	mmer	nded for pa	yment. The	request	ed percentage				
measurements of pro							•		•					
Agreement Time	Agreement Time Time Passed						eement Time	Elapsed Pe	Percent of Work Completed					
27 months	S			96.3	0%	98%								
Original Agreement Amo	ent Agreement Ar	nount	Payme	ents (Including	iding this Payment) Percent of Agreement Dolla									
				9,932.00		\$116	5,897.02			97.47%				
Certification of Payment	Submitted (Certification Da	ite	1	This	Invoice		To Date	Negotiated					
☐ Yes ☐ No				Fixed Fee	e s			\$		\$				
If There is a Significant \	/ariance Betw	een the Percer	ntages, Plea	l se Explain	ļ ·			<u> </u>		<u> </u>				
· ·				·										
Consultant Invoice Numb	per			This	This Payment Amount									
19					\$15,844.54									
				Ψ.σ	,	-								
Progress Pay	ment: To	certify that the	he Aaree	ment provisio	ns ha	ve be	en review	ed. the invo	ice amo	unt checked.				
										d the costs billed a				
project related	and repre	sent the wo	rk accom	plished. I her	eby a	appro	ve the pro	gress estim	ate for p	ayment.				
¬ -:														
										leted, any capital				
or audited and										he project reviewe				
			ponom		аррі		Lai payine		, .gc					
Agreement Administrator	r's Signature			Date			Second (Ind	econd (Independent) Reviewer's Signature						

KLK568_PR#27_June(1) 2016

RP 237 - KLK568: Evaluation of Fiber- Reinforced Asphalt Pavements – Phase 1: Laboratory Study			Month Elapsed																Extension 1			Extension 2						
		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	Final
Task No. Task Description		Year 2014 Year 2015											Yr 2016			Yr 2016												
	rask Description	Apr	May	June	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
Task 1	Literature Review on Fibers in HMA	0%	15%	20%	20%	15%	15%							5%							5%						5%	
Task 2	In-Depth Study of the proposed types of Fibers in this Project:			5%	20%	20%	20%	5%							6%	5%	5%	5%			9%		Orange color		lor			
Task 3	Mix Design, Construction of Test Sections and Material Procurement			0%	5%	80%	5%							5%							5%		indicates modified time schedule for the time extension		e for			
Task 4	Lab Testing and Data Analysis						5%	5%	5%	0%	10%	10%	30%	5%	8%	10%	5%	5%			2%				nsion			
Task 5	Performance Prediction using AASHTOWare ME Design Software										0%	0%	0%	5%	5%	30%	20%	20%	10%		10%							
Task 6 Evaluation of Fiber Dispersion in the Mix Using X-Ray Tomography			2% 0% 0% 0% 0% 20% 5% 10% 8% 50% 5%									WSU submitted Subaward report along with final Bill																
Task 7	Modeling Fiber-Reinforced HMA													5%		5%	5%	5%	5%	10%	10%	15%	15%	15%				
Task 8	Final Report																											
8a	Submit Outline for ITD to Review																		50%	50%								
8b Meet ITD to discuss outline																				100%								
8c Send draft to peer reviewer																			25%		10%	50%	15%					
8d Send draft to report editor																					75%	15%	10%					
8e Submit draft of required output																					50%		50%					
	ITD / FHWA Review																							75%	5%	10%	5%	
8g	Final Report due to ITD																						95%					