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 Pha		10/8/2014				
Agreement Adminis	strator		Progress Re	eport Number	Agreement Number					
Ned Parrish			KLK568-6		UI-14-02					
Consultant				Report/Billing Period (From and To)						
					9/1/2014-9/30/2014					
Certification of Pay	ment Submitted	Certification Date	PSA	Number	Invoice Number					
☐ Yes ☐	No				4					
	nth, literature re	eview was completed for		ected papers and reports. A see project, so the review is lin						
information.				p , ,	р					
Plant mix samp	les were receiv	ved. Lab testing is exp	ected to co	ommence in October.						
Work in progrescomplete. Pend Plant mix samp	ss is presented ding more inforr bles were receiv	e (Milestones Completed and I in the attached Gantt mation from the vendo wed and lab tests will comated to be about 25%	Chart. Tas ors. commence	sks 1 and 2 on literature revien next month.	∍w and in-depth stud	dy are almost				
We are still lool	core samples w king for more in	vere received. Thank y	se of the v	etermine that additional core endors' materials in other pro						
None		Keyuiiiig a Suppiemental								
Consultant's Signa	ture			Printed Name and Title						
				Fouad Bayomy, Principal	Investigator					

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Idaho Transportation Department

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Markovica Brancovica Albandaria							A consequent Allowski con								
(ey Number Program (Work Authority) Progress Report Nu										number					
6							(JI-14-02							
Report Reviewed By								R	eview Date						
The Following was Initia	ted														
Status Report															
A completed status i					recon	nmended	d for pa	yment. The	requeste	ed percentage					
measurements of pr	ogress to t	•	•												
Agreement Time		Time Passed	I	F	Percent	of Agreeme		Elapsed Po	Percent of Work Completed						
21 months		6 months				28.58%				25%					
Original Agreement Amo	mental(s)	(s) Current Agreemer			Payments	(Includin	g this Payment)	nent) Percent of Agreement Dollars Pai							
\$119,932.00		\$119,932.00			\$3,537.2	29		02.95%							
Certification of Payment	Submitted	Certification Date				This Invoice				Negotiated					
☐ Yes ☐ No			Fixed			Fee				\$					
If There is a Significant	Variance Bet	ween the Percen	tages, Plea	se Explain	I .										
Consultant Invoice Num	ber			This	Payme	nt Amount									
4					3.54										
Progress Pay	yment:	certify that th	ne Agree	ment provisio	ns ha	ve been	review	ed, the inv	oice amo	ount checked,					
progress is sul	bstantiate	d, significant	material	expenses ha	ave su	pport do	cumen	tation (rece	eipts), an	d the costs billed					
are project rela	ated and r	epresent the	work ac	complished.	I here	by appro	ove the	progress e	estimate	for payment.					
					•										
										oleted, any capital the project reviewed					
or audited and															
or addition and	300t0 VGI	ou for WOIN	Politolili	oa. Thoroby	арріо	, to man	Payino	in dildoi tii	o / igiodi						
Agreement Administrato	r's Signature			Date		Sec	cond (Ind	lependent) Rev	/iewer's Sig	nature					

KLK568_PR#06_Sept 2014

RP 237 - KLK568: Evaluation of Fiber- Reinforced Asphalt Pavements – Phase 1: Laboratory Study		Month Elapsed																				
		1	2	3	4	5	6	7	8	9	10	11	12		13	14	15	16	17	18	19	20
		Year 2014								1		Y	ear	201	15	I	ı		1			
Task No.	Task Name	Apr	May	June	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Task 1	Literature Review on Fibers in HMA	0%	15%	20%	20%	15%	15%															
Task 2	In-Depth Study of the proposed types of Fibers in this Project:			5%	20%	20%	20%															
Task 3	Mix Design, Construction of Test Sections and Material Procurement				5%	80%	5%															
Task 4	Lab Testing and Data Analysis						5%															
Task 5	Performance Prediction using AASHTOWare ME Design Software																					
Task 6	Evaluation of Fiber Dispersion in the Mix Using X-Ray Tomography																					
Task 7	Modeling Fiber-Reinforced HMA																					
Task 8	Final Report																					*
8a	Submit Outline for ITD to Review																					
8b	Meet ITD to discuss outline																					
8c	Send draft to peer reviewer																					
8d	Send draft to report editor																					
8e Submit draft of required output																						
8f ITD / FHWA Review																						
8g	Final Report due to ITD															-				-		