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	se 1	2/5/2015					
Agreement Administrator			Progress Re	port Number	Agreement Number						
Ned Parrish			KLK568-1	0	UI-14-02						
Consultant					Report/Billing Period (F	from and To)					
					1/1/2015-1/31/201	5					
Certification of Pay	ment Submitted	Certification Date	PSA I	Number	Invoice Number						
	No				6						
fiber mixes. Oth and Flow Numb purpose as a tesame sample for every time. 3) A Stability sample. Summary of Work Please refer to Tasks 1 and 2 of Cores samples Work complete.	od, the following of fiber mixes over to measure est pilot. As a resorr Flow Number void study to es, and 4) Literative Gantt Charton literature revare saw cut and so far is estimated.	g activities were achie (Nycon and Surface T the amount of damagesult of this side study, r. To avoid potential endetermine the correct ature search continued (Milestones Completed and the for overall progress.	dech will be e occurring we need to rror, we det weights of d. d Dates) y are almod Creep Co.	ompliance testing at WSU.	ting a side study on st. An old mix was u llated permanent str on a fresh sample f	dynamic modulus sed for this rain) before using for verification					
Information Require Not at this time List Changes in Sc None		Requiring a Supplemental	Agreement or	r Time Adjustments							
Consultant's Signa	ture			Printed Name and Title Fouad Bayomy, Principal	Investigator						

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Key Number	(ou Number Dragrom (Mark Authority) Dragross Deport N						Agreement Nur	lumbor					
Rey Number	mber Program (Work Authority) Progress Report Null 10						UI-14-02	Number					
								I Burious Butto					
Report Reviewed By				R	Review Date								
The Fellowice was a letter	a d												
The Following was Initiat	iea												
_													
Status Report													
A completed status r					recom	mended for pa	lyment. The	requeste	ed percentage				
measurements of pro	ogress to t	•	•										
Agreement Time		Time Passed		F		of Agreement Time	Elapsed Pe	ercent of W	ork Completed				
21 months		10 months			47.62%			29%					
Original Agreement Amo					Payments (Includir	ng this Payment)	·						
\$119,932.00		\$119,932.00			\$10,541.81		08.79%						
Certification of Payment	Submitted	Certification Dat	е	Fived Fee	This In	voice	To Date		Negotiated				
☐ Yes ☐ No			Fixed				\$		\$				
If There is a Significant \	/ariance Bet	ween the Percen	ntages, Plea	se Explain	•		•						
Consultant Invoice Numb	This	Paymen	t Amount										
6	\$6,7	\$6,721.87											
				l									
Progress Pay	/ment:	certify that th	ne Agree	ment provisio	ns hav	e been reviev	ved, the invo	oice amo	ount checked,				
									d the costs billed				
are project rela	ated and r	epresent the	work ac	complished.	I herek	by approve the	e progress e	estimate	for payment.				
☐ Final Dayman	4.	المحدد المحاطية	41	4	- A				alatad awy assital				
									oleted, any capital the project reviewed				
or audited and													
			٠,٠٠٠٠٠٠										
Agreement Administrator's Signature				Date		Second (Inc	dependent) Rev	Reviewer's Signature					

KLK568_PR#10_Jan 2015

RP 237 - KLK568: Evaluation of Fiber- Reinforced Asphalt Pavements –		Month Elapsed																				
	Phase 1: Laboratory Study	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Task No. Task Descript	Task Description	Year 2014						Year 2015														
	rask Description	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%	5%														
Task 3	Mix Design, Construction of Test Sections and Material Procurement				5%	80%	5%															
Task 4	Lab Testing and Data Analysis						5%	5%	5%	0%	10%											
Task 5	Performance Prediction using AASHTOWare ME Design Software										0%											
Task 6	Evaluation of Fiber Dispersion in the Mix Using X-Ray Tomography										2%											
Task 7	Modeling Fiber-Reinforced HMA										0%											
Task 8	Final Report						Į.														Į.	
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																						