

Professional Agreement Invoice and Progress Report

Idaho Transportation Department

ITD 0771 (Rev. 01-17) itd.idaho.gov

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 Agreement Adr	Project Number ITD RP268		Project Name								
Agreement Adr			ITD Pavement ME Des	ign							
	ministrator	Progre	ess Report Number	Agreement Number							
		KLK5	85-1	UI-17-04	UI-17-04						
Consultant's Na	ame			Report/Billing Period	(From and To)						
Prompt Payme	nt To Subconsultant(s) Verified		Authorization Number	Invoice Number							
☐ Yes ☐ I	No										
Work progret This is the fit essentially of Reverse Reverse Constitution	A Accomplished During the Month (List Ness during this month (Sept 2017) are progress report for this project on literature review. This included: riew of the distress prediction modifiew the developed local calibration duct Kick-off meeting with TAC materials. Work is focused on Task#	included: , which start lels for rigid n factors for embers.	ed in August. During this a pavements in the ME soft the nearby states	time. Work focused on Ta	sk #1, which is						
	in Required from ITD to Avoid Delays	Supplemental	Agreement or Time Adjustme	nts							
Printed Name Fouad Bayo	omy	Title Principal Inv	vestigator	Consultant's Signature							

Distribution: DRI (Original) - Project File

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Status Report This page must be completed by the Agreement Administrator

A completed status report must accompany all Agreement invoices recommended for payment. The requested percentage of progress measurements for this report/billing period are required.

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Key Number Program Number									Report Nu	mber	Agreement Number							
									UI-17	JI-17-04								
Agreement Time Time Passed				I			Percent	of Agre	ement Tim	e Elapse	d P	d Percent of Work Completed						
23 months 1 month								04.3	5%			2%						
Original Agreement Amount Supplemental(s)				Curr	Current Agreement Amo			Payme	ents (Includi	ng this P	ayment)	nent) Percent of Agreement Dollars Pa						
\$169,996.79		\$16	9,996.79			\$1,58	33.22			00.94%								
Prompt Payment To	erified	I	Fixed Fee			voice		To Date	9		Negotiated							
Yes No		\$		\$														
If There is a Signifi	cant var	iance Betv	ween the Perd	centages, i	≃iease Expi	ıaın												
Consultant Invoice N	lumber					This	s Payme	yment Amount										
1						\$1	,583.2	2										
Report Reviewed By	/					1					Rev	iew Date						
O	.c		F- D- O		NA 41- 1		41 4				. 4 4 .	_						
Consultant Pe Work planned for thi			To Be Con		Wontnly work was co								vith Consultant					
☐ Yes	<u> </u>				<u> </u>				No			- T						
Explain	'						140] Yes	_] No					
Performance: Des	cribe the	· Consulta	nts performar	nce during	this period													
progress is project rela Final Payn	substated and	intiated, d represe l certify t	significant ent the wor hat all work	material k accom under tl	expense plished.	s ha I he	ave su ereby a ne Agr	ipport approv eeme	docume ve the pr nt has be	ntation ogress een sat	(rece estin	eipts), ar nate for orily com	ount checked nd the costs b payment. npleted, any ca the project re	illed are apital				
or audited a																		
Agreement Administ	Date				Second (Independe				ndent) Reviewer's Signature									

RP 268 (KLK 585)

Calibration of the AASHTOWare Pavement ME Design Software for PCC Pavements in Idaho

		Year	Year 2018												2019										
Task No	Task Description	Month	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
		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
Task 1	Review of the ME software distress prediction models for Rigid Pavements																								
Task 2	Evaluate the inputs required for the design of new rigid pavement systems																								
Task 3	Identify and select the pavement sections for the calibration																								
Task 4	Develop a performance database for the ME calibration for the selected sections																								
Task 5	Run the software with the assembled database																								
Task 6	Develop Idaho calibration factors																								
Task 7	Develop Implementation Guidelines and Training Workshop																								
Task 8	Final Report Preparartion and Submittal																								
a	Submit report outline to ITD for rev	iew																							
b	Meet with ITD Project Manager and	Research Pro	gram	Mana	ager to	o disc	uss o	utline																	
С	Send draft to peer reviewer and make necessary changes																								
d	Send draft to report editor and make necessary changes																								
е	Submit draft of required output to ITD/FHWA for review																								
f	f ITD/FHWA review of draft completed (due 30 days after submission of						draft)																		
g	Final output due to ITD (due 30 days after submission of review draft)																								
Deliverables							#1				#2				#3					#4			#5		#6

0%