

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.

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Key Number	Project Number		Project Name		Date						
ITD RP 261			ITD - Augment Asphalt	Mix	9/12/17						
Agreement Adr	ministrator	Progres	s Report Number	Agreement Number	•						
Mike Santi		KLK58	31-8	UI-17-01	UI-17-01						
Consultant's Na	ame			Report/Billing Period (Fr	rom and To)						
				8/1/17-8/31/17							
Prompt Payme	nt To Subconsultant(s) Verified	P	Authorization Number	Invoice Number	Invoice Number						
☐ Yes ☐ I	No		Inv #8								
- The resear sections in I from each o - We started - We are wo	A Accomplished During the Month (List Month team has received field cores (22). In addition, we received loose of the following districts: D1, D2, and in testing cores extracted from the orking on preparing and testing laborated Cork Completed to Date (Milestones Completed Task 1 (literature)	about 150 fie asphalt mixt d D6). We ex e field. oratory samp	eld cores) from eight test tures from current paving expect to receive more concles for evaluation under test (List Major Activities that we	sections (five sections in Diprojects (three projects in Incres and loose mixtures soor Task 4.	3 and three D3, one project n.						
The researc	n Required from ITD to Avoid Delays th team is still looking to receive co				ojects.						
Printed Name	1.	Title		Consultant's Signature							
Emad Kass		Principal Inv	estigator	Oshisultanit a Olynatul C							
	['		 -								

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 Nur	nber		ement Number							
						1_						JI-17-01						
Agreement Time Time Passed				l		Per	Percent of Agreement			e Elapse	ed P	Percent of Work Completed						
26 months 9								34.62				35.4%						
Original Agreement Amount Supplemental(s)				ent Agreem		unt	-		ng this P	ayment)	Percent of Agreement Dollars Paid 31.84%							
\$169,998.97 \$0.00				\$16		\$54,126.56												
							s Inv	oice/		To Date	9		Negotiated					
						\$				\$		\$						
If There is a Signif	icant Vari	iance Betv	veen the Per	centages, I	Please Exp	lain												
Consultant Invoice	Number					This Pa	ıvme	ent Amou	unt									
Invoice #8						\$21,8												
Report Reviewed B	V					Ψ21,0	Review Date											
'	,																	
Consultant Pe			o Be Con										citle O consultant					
	k planned for this period was completed				work was co			stactory		Discuss	_		with Consultant					
Yes		No			es	☐ No] Yes	Yes No						
Explain																		
_																		
Performance: Des	scribe the	Consulta	nts performai	nce during	this period													
Drawrasa.	Dayros		4:6 . 414 41-				L =			المالة	!	-!						
													ount checked nd the costs					
project rela														Jilled ale				
Final Pavr	nent:	l certify t	hat all worl	ς under tl	he terms	of the A	\ \are	eemen	nt has be	en sat	isfacto	orily con	npleted, any o	capital				
													the project r					
or audited																		
Agreement Adminis	trator's Si	gnature			Date				Second (In	depende	ent) Re	viewer's S	ignature					
									-									
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		Yr 2016	Yr 2017								Yr 2018									Yr 2019						
		Dec	Jan	Feb	Mar	Apr	May	y Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar Ap	r May	/ Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
Task 1	Literature review	5%	20%	50%	75%	6 100%	6																			
Task 2	Identify and select pavement sites for evaluation			20%	40%	50%	60%	6 90 %	90%	6 95 %																
Task 3	Conduct field performance evaluation and collect cores and virgin materials				10%	6 20%	25%	6 30 %	40%	40%																
Task 4	Conduct laboratory performance tests						3%	5%	10%	13 %										П						
Task 5	Comprehensive evaluation of laboratory and field performance data																									
Task 6	Develop performance test specifications																									
Task 7	Prepare the Final report																									
	-																									
·	Deliverable No.						1		2			3				4			5			6		7		8