

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	Project Number		ar sheets for continu	ation.	
Key Number	ITD RP 261		Project Name		Date
Agraciant Adi	CHARLES MARKET FAMILY		ITD - Augment Asphal	3088 P.M.	3/6/2018
Agreement Adn	ninistrator	1	s Report Number	Agreement Number	
Mike Santi		KLK58	11-14	UI-17-01	
Consultant's Na	ime			Report/Billing Period (From and To)
				2/1/18-2/28/18	
	nt To Subconsultant(s) Verified	A	authorization Number	Invoice Number	
☐ Yes ☐ N				Inv #14	
evaluate the - We are wor - We have st - We have a results. Summarize Wo	Accomplished During the Month (List Material Accomplished During the Month (List Material Accomplished During testing on field or rutting resistance and moisture surking on the cracking tests (e.g., Softwarted in the APA rutting testing. Canalyzed the test results for all the book Completed to Date (Milestones Completed Task 1 (literature)	scress and plansceptibility of CB-Jc, SCB-samples tes	nt-mixed, lab-compacte of asphalt mixtures. IFIT, and IDT). Ited to date and currentles) (List Major Activities that	ly we are preparing a tech r	memo on the
The research to the video k	Required from ITD to Avoid Delays n team is still looking to receive corogs to analyze cracking performant	ice.			ojects, in addition
Printed Name Emad Kasser		itle Principal Inves	stigator	Consultant's Signature	

Distribution: DRI (Original) - Project File

Professional Agreement Invoice and Progress Report ITD 0771 (Rev. 01-17)

Idaho Transportation Department

itd.idaho.gov

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.

Key Number	Program	n Number					P	rogress Report N	umber	Agree	ement Num	her
								4			7-01	bei
Agreement Time			Time Passe	ed			Percent	of Agreement Tin	ne Elanse	J. 65(05)/1 J. 51		Work Completed
26 months			15					57.69%	=.apot		ordent or v	51%
Original Agreemen	t Amount	Suppleme	ental(s)	Cur	rent Agreem	ent A	mount		ling this P	avmen	t) Percent	of Agreement Dollars Pa
\$169,998.97		\$0.00	, par. 1950		69,998.97			\$90,797.31	ang uno i	aymen	t) Fercent	53.41%
Prompt Payment T Yes No					Fixed F	ee	This Inv	/oice	To Date	e		Negotiated \$
If There is a Signif	ficant Var	ance Betw	een the Pe	rcentages,	Please Exp	lain						
Consultant Invoice	Number					This	Payme	nt Amount				
Invoice #14							821.20					
Report Reviewed B	у									Re	view Date	
Consultant Pe	rforma	nce T	o Be Cor	npleted	Monthly	by	the A	greement A	dminis	trate	or	
Work planned for th	-	vas comple	ted	Quality of	work was co	mplet	ted satis	sfactory	Discusse	ed per	formance w	ith Consultant
☐ Yes		0			res		No			Yes		No
Performance: Des	cribe the	Consultant	ts performai	nce during	this period		21					
project related project related project related project related project related project related projects as a cquare project related projects as a cquare project related projects as a cquare project related	ed and nent: I	represer certify that	nt the work at all work	k accomp	expenses plished. I he terms or received	her f the	ve sup eby ap e Agre	oprove the pro	ntation ogress en satis	(rece estim	ipts), and late for p	d the costs billed are ayment.
Agreement Administ	ator's Sig	nature			Date			Second (Ind				
						_						

		Yr 2016	Yr 2017		Yr 2019
		Dec	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Anr May Jun Jul Aug Sep Oct Novy Dec		100
Task 1	Literature review	2%		300 000	T T T
Task 2	Identify and select pavement sites for evaluation		ZU% 40% 50% 60% 90% 95% 100%		
Task 3	Conduct field performance evaluation and collect cores and virgin materials		10% 20% 25% 30% 40% 50% 55% 65% 75% 80% 80%		
Task 4	Task 4 Conduct laboratory performance tests		3% 5% 10% 13% 17% 25% 28% 33% 40% 50%		
Task 5	Comprehensive evaluation of laboratory and field performance data		3% 5% 10% 15% 30%		
Task 6	Task 6 Develop performance test specifications				
Task 7	Task 7 Prepare the Final report				
	Deliverable No.		1 2 3	r	