

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.

17 11 1	In a second		Ta		Ta .						
Key Number	Project Number		Project Name		Date						
	ITD 266		ITD Skid Resistance Pa	avement	6/6/2018						
Agreement Adr	ministrator	Progress	s Report Number	Agreement Number	Agreement Number						
James Poor	baugh	KLK58	33-12	UI-17-03	17-03						
Consultant's Na	ame	<u>'</u>		Report/Billing Period (Fr	Report/Billing Period (From and To)						
				5/1/18-5/31/18							
Prompt Payme	nt To Subconsultant(s) Verified	Α	authorization Number	Invoice Number							
☐ Yes ☐ I	No			Invoice #9							
- We have d produce the data.	Accomplished During the Month (List Neveloped a draft version of the Exskid number at the desired speed ue to conduct statistical analysis of	cel-based ap d. This tool wil	plication that uses the IT Il be finalized once the re	D friction data and the regre	ession models to						
	nning to spend three weeks this see of skid data collection for this su		llect more data in the field	d. We contacted ITD to prov	ride the team with						
	h team completed Task 1 (literatu CHED GANTT form	re Review) ar	na identified the test sites	s for evaluation under Task	2.						
	n Required from ITD to Avoid Delays ward to hearing from ITD about the v is ready.	e skid testing	plan this summer. The te	eam is ready to collect field	data as soon as						
1: (0)											
Printed Name	n Scope or Complexity that Requires a	Title		Consultant's Signature							
Emad Kasse	em	Principal Inve	estigator								

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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.

Key Number	y Number Program Number						Р	rogress	Report Nu	mber	Agreer	Agreement Number						
					2			UI-17	II-17-03									
Agreement Time	b		Pr	ercent	of Agre	ement Time	e Elapse	ed P	Percent of Work Completed									
25 12								48.00	0%			27%						
Original Agreement	Amount	Suppleme	ental(s)	Curr	ent Agreeme	ent Am	nount	Payme	ents (Includi	ng this P	ayment)	ment) Percent of Agreement Dollars P						
\$119,999.71				\$11	9,999.71				030.80				40.86%					
Prompt Payment To Yes No	erified		Fixed F	1 -	Γhis Inv \$	/oice		To Date	Э		Negotiated \$							
If There is a Signific	cant Var	iance Betv	veen the Per	centages, f	<u>I</u> Please Expl	lain							<u>.I. ;</u>					
Consultant Invoice N	lumber					This F	Payme	Payment Amount										
Invoice #9						\$6,2	291.4	291.44										
Report Reviewed By	,					1					Rev	riew Date						
Consultant Per			To Be Con															
<u> </u>	ork planned for this period was completed					Quality of work was completed. Yes N				Discuss	ssed performance with Consultant							
☐ Yes	☐ Yes ☐ No					∐ N	No] Yes	Yes No						
Explain																		
Performance: Desc	cribe the	Consultar	nts performa	nce during	this period													
	Pavme	nt· lce	artify that th	ne Aaree	ment nro	visior	ne ha	we he	en reviev	wed th	e inv	nice amo	ount checked,					
	substa	antiated,	significant	material	expense	s hav	ve su	ipport	docume	ntation	(rece	ipts), ar	nd the costs billed are					
☐ Final Boyn	oont.	l contifu	المعددال	اد بیصطمیت ا	h a tarmaa	of the	. A ar		nt haa ha		infont	vilv oom	valeted envisenitel					
	uired h	ave beer	n delivered	d or value	e received	d, an	affida	avit of	indebted	dness	receiv	ed, and	ppleted, any capital the project reviewed ment.					
Agreement Administ	rator's S	ignature			Date				Second (In	ndepend	ent) Rev	viewer's Si	gnature					

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ITD RP266; KLK583: UI-17-03

		Yr 2017 Yr 2018									Г	Yr 2019												
		Jun	Jul				Nov	Dec	Jan	Feb	Mar	Apr	May		Aug	Sep	Oct	Nov	Dec	Jan	Feb		-	May Jur
Task 1	Literature review	25%	50%	100%																				
Task 2	Identify and select pavement sites for evaluation	15%	30%	40%	50%	65%	70%	85%	100%															
Task 3	Measure skid number at different speeds	5%	15%	20%	40%	40%	40%	40%	40%	40%	40%	40%	45%	5										
Task 4	Measure the surface friction characteristics	5%	15%	20%	40%	40%	40%	40%	40%	40%	40%	40%	45%	5										
Task 5	Analyze the collected data				10%	20%	25%	30%	40%	50%	55%	65%	70%	5										
Task 6	Establish correlations at different speeds										20%	30%	35%	,										
Task 7	Prepare the Final report																							
Deliverable No.					1			2						3						4			5	6