

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 266			ITD Skid Resistance Pa	avement	11/7/2017						
Agreement Adr	ninistrator	Progres	ss Report Number	Agreement Number	Agreement Number						
James Poor	baugh	KLK5	83-5	UI-17-03							
Consultant's Na	ame	L		Report/Billing Perio	Report/Billing Period (From and To)						
				10/1/17-10/31/1	7						
Prompt Paymer	nt To Subconsultant(s) Verified	ı	Authorization Number	Invoice Number	-						
☐ Yes ☐ N	Ю			Invoice #5							
- The resear microtexture between skid field to predict binder type, - The resear Summarize W The UI resear Please see a	Accomplished During the Month (List March team is currently working on Task, and macrotexture of pavement sud number at different speeds. Also, ct skid number in the field. more information about the test sesseal coat grade, etc.). In addition, when the delivered a presentation of ork Completed to Date (Milestones Comparch team completed Task 1 (Literal attached Gantt Chart.	sk 5 to anal urface. The we calcula ctions that we will work on the progra	lyze the collected data incomain objective of this taste IFI using the microtext we examined last summed with the material engine ess of the project on October (List Major Activities that the material engine tess) (List Major Activities that the material engine tess)	cluding skid number at d k is to investigate and es cure and macrotexture da er (e.g., traffic level, mix t ers to identify test sites	lifferent speeds, stablish correlations at a measured in the type (SP3, SP5, etc.), for testing next year.						
List Changes i	n Scope or Complexity that Requires a S	upplemental i	Agreement or Time Adjustme	nts							
Printed Name		- Title	•	Consultant's Signature							
Emad Kasse	em F	Principal Inv	vestigator								

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	ey Number Program Number							Ū	•			Agreement Number						
	Time Passed							UI-17-03										
Agreement Time	i	Percent	-	ement Tim	e Elapse	d Pe	Vork Completed											
25	5					20.00%				37.9%								
Original Agreement	ental(s)		Current Agreement Amou					ng this Pa	ayment)	ment) Percent of Agreement Dolla								
\$119,999.71		\$11	\$119,999.71				314.43				27.35%							
Prompt Payment To Yes No	erified/		Fixed Fee			/oice		To Date			Negotiated \$							
If There is a Signific	cant Var	iance Betv	ween the Per	centages, F	l Please Expl		\$			<u> </u>			1 *					
Consultant Invoice N	lumber					This	s Payme	ent Amo	ount									
5							,769.4											
Report Reviewed By	'					Ψ1,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Rev	riew Date						
Consultant Per	rforma	ance 1	Го Be Con	npleted	Monthly	by	the A	Agree	ment A	dminis	strato	r						
Work planned for thi	ork planned for this period was completed				Quality of work was comple								vith Consultant					
☐ Yes	☐ Yes ☐ No			□ Y	No				Yes		☐ No							
Explain														ļ				
Performance: Des	cribe the	e Consulta	nts performai	nce during	this period													
D	D = 1	4.								41								
	substa	ıntiated,	significant	material	expense	s ha	ave su	pport	docume	ntation	(rece	ipts), ar	ount checked, nd the costs bill payment.	ed are				
	uired h	ave bee	n delivered	l or value	received	l, ar	n affida	avit of	indebted	dness i	eceiv	ed, and	npleted, any cap the project rev ment.					
Agreement Administ					Date				Second (Ir									

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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

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