

Professional Agreement Invoice and Progress Report

Idaho Transportation Department

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		Project Name		Date		
	ITD RP 261	ITD - Augment Asphalt	Mix	7/16/2018			
Agreement Adr	ninistrator	Progress	s Report Number	Agreement Number			
Mike Santi		KLK58	1-18	UI-17-01			
Consultant's Na	ame			Report/Billing Period (F	Billing Period (From and To)		
				6/1/18-6/30/18			
	nt To Subconsultant(s) Verified	A	uthorization Number	Invoice Number			
🗌 Yes 🗌 I				Invoice #16			
 We started We have a We have e We have s We have s Summarize W See GANTT for evaluation 	k Accomplished During the Month (List M d in the indirect tension test (IDT) t analyzed the APA rutting test data experienced a problem with the MT started in comparing the field perfor fork Completed to Date (Milestones Com chart attached. The research team on), and Task 3 (conduct field perfor duct laboratory performance tests)	to assess the and continue S but we ma rmance to lab appleted and Date of completed prmance eval	resistance of field cores to test the remaining con naged to get it fixed in the poratory results in order to es) (List Major Activities that of Task 1 (literature review	s to fatigue cracking. res. nree weeks. to develop performance tes were completed, including comple r), Task 2 (identify and sele	t specifications. tion dates.) ct pavement sites		
	n Required from ITD to Avoid Delays						
List Changes	in Scope or Complexity that Requires a s	Supplemental A	greement or Time Adjustme	nts			
Printed Name		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	Program Number						Progress Report Number Ag			Agreement Number			
									UI-17-	-17-01			
Agreement Time Passed						Percent of Agreement Time E			ed Pe	ork Completed			
26 months			19			73.08%				35%			
Original Agreement Amount Supplemental(s)				Current Agreement Amou			ount Payments (Including this Paym			Percent	of Agreement Dollars Paid		
\$169,998.97 \$0.00			\$169,998.97				\$119,847.02			70.50%			
Prompt Payment To Subconsultant(s) Verified				-		This Invoice		To Date		Negotiated			
🗌 Yes 📋 No					Fixed Fee \$		\$				\$		
If There is a Signific		iance Betv	veen the Percenta	ges, F									
Consultant Invoice N	lumber				Thi	s Paym	ent Amount						
Invoice #16						\$16,132.14							
Report Reviewed By	,								Revi	ew Date			
		_											

Consultant Performance To Be Completed Monthly by the Agreement Administrator

Work planned for this period was completed	Quality of work was completed satisfactory	Discussed performance with Consultant					
🗌 Yes 🗌 No	🗌 Yes 🗌 No	🗌 Yes 🗌 No					
Explain	•						
Performance: Describe the Consultants performa	nce during this period						

Progress Payment: I certify that the Agreement provisions have been reviewed, the invoice amount checked, progress is substantiated, significant material expenses have support documentation (receipts), and the costs billed are project related and represent the work accomplished. I hereby approve the progress estimate for payment.

Final Payment: I certify that all work under the terms of the Agreement has been satisfactorily completed, any capital assets acquired have been delivered or value received, an affidavit of indebtedness received, and the project reviewed or audited and costs verified for work performed. I hereby approve final payment under the Agreement.

Agreement Administrator's Signature	Date	Second (Independent) Reviewer's Signature

		Yr 2016	.6 Yr 2017						Yr 2018											
		Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
Task 1	Literature review	5%	20%	50%	75%	100%														
Task 2	Identify and select pavement sites for evaluation			20%	40%	50%	60%	90%	90%	95%	1 00%									
Task 3	Conduct field performance evaluation and collect cores and virgin materials				10%	20%	25%	30%	40%	40%	50%	55%	65%	75%	80%	80%	85%	85%	100%	1
Task 4	Conduct laboratory performance tests						3%	5%	10%	13%	17%	25%	28%	33%	40%	50%	60%	65%	70%	75%
Task 5	Comprehensive evaluation of laboratory and field performance data											3%	5%	10%	15%	30%	40%	55%	60%	70%
Task 6	Develop performance test specifications																		10%	25%
Task 7	Prepare the Final report																			10%

Deliverable No. 1	1 2	3	4	5
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