

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		Project Name	Date				
	ITD RP 261		ITD - Augment Asphalt	5/9/2019				
Agreement Adr	ninistrator	Progress	Report Number	Agreement Number	1			
Mike Santi		EN175	1-KLK581-28	UI-17-01				
Consultant's Na	ame	I		Report/Billing Period (Fr	rom and To)			
				4/1/19-4/30/19				
Prompt Payme	nt To Subconsultant(s) Verified	Α	uthorization Number	Invoice Number				
☐ Yes ☐ N	No			Invoice #24				
Describe Work	Accomplished During the Month (List M	Major Activities th	at were in progress during this	period and estimate the remaining	g time for each.)			
research me proposes pla Summarize W Please see a	es of the project have been complete thodology, presents the results are ans for future studies and implementations for future studies and implementations for future studies future studies for future studies future studies future studies for future studies future studies future studie	nd analysis, sentation.	ummarizes the findings, es) (List Major Activities that v	and provides recommendate	ions and			
List Informatio	n Required from ITD to Avoid Delays							
List Change:	n Coons or Compleyity that Decriises	Cupplomantal A	grooment or Time Adiustin	nto.				
List Changes i	n Scope or Complexity that Requires a	Supplemental A	greement or Time Adjustme	nts				
Printed Name		Title		Consultant's Signature				
Emad Kassem Principal Investigator								

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.

Key Number	Progran	m Number	_					•	Report Nur	mber	_	Agreement Number			
<u></u>												JI-17-01			
Agreement Time			Time Passed	d P			Percent of Agreement Time Elapsed					Percent of Work Completed			
31 months			29				93.55%					96%			
Original Agreement	Amount	ental(s)	Current Agreement A			Amount Payments (Including the			ng this P	ayment)	Percent	of Agreement Dollars Paid			
\$169,998.97			\$169,998.97			\$151,795.71						89.30%			
Prompt Payment To	Subcons	sultant(s) V	'erified		Fixed F	1 -	Γhis Inv	/oice		To Date	Э		Negotiated \$		
If There is a Signific	cant Var	iance Betv	ween the Per	centages, I	<u>I</u> Please Expl	lain				<u> </u>					
					·										
Consultant Invoice N	lumber					This I	Payme	ent Amo	ount				-		
Invoice #24						\$1,5	594.36	6							
Report Reviewed By	,										Rev	view Date			
0 11 1 0		_													
Consultant Per Work planned for this			To Be Con		Monthly work was co								with Consultant		
Yes	·	was compi No	leteu		eu sau: 10					ed performance with Consultant Yes					
		10		י ט ן	Yes		10				<u>res</u>				
Explain															
Performance: Desc	cribe the	Consulta	inte performa	nce during	this period										
Periormance. Desi	JIDE IIIE	Consulta	nis penoma	nce during	tilis period										
	substa	antiated,	significant	t material	expense	s hav	ve su	ipport	documer	ntation	rece	eipts), ar	ount checked, nd the costs billed ar payment.		
☐ Final Boyn	. o. n.t.	l contifu	that all war	اد سمامیدا	h a tarmaa	of the	. A ar		nt boo bo		liofo ot	ممد براند	anlated any conital		
	uired ha	ave beei	n delivered	d or value	e received	d, an	affida	avit of	indebted	dness	receiv	ed, and	npleted, any capital the project reviewed ment.		
Agreement Administ	rator's Si	ignature			Date				Second (In	ndepend	ent) Re	viewer's Si	ignature		

		Yr 2016						Yr	2017											Yr 20
		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%	100%									
	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%	
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		2			3				4				5

18						Yr 2019								
Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun			
		_	_											
80%	85%	88%	90%	92%	94%	96%	100%							
75%	80%	85%	87%	90%	95%	96%	100%							
35%	50%	70%	75%	80%	85%	90%	95%	100%						
					3370	3070	3370	100/0						
15%	20%	30%	40%	45%	48%	50%	60%	70%	90%					
							6		7		8			