

## **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.

Emad Kasse	em	Principal Inve	estigator				
				Our Suitant a Dignature			
Printed Name		Title		Consultant's Signature			
List Changes i	n Scope or Complexity that Requires a S	Supplemental A	Agreement or Time Adjustmer	nts			
Lint Ol	Ocean on Ocean le Maria De la Company	Overall to the Control	Annual of The Carlot				
LIST HHOHHAUIO	n Nequileu IIOIII ITD to AVOID DelayS						
Liet Informatio	n Required from ITD to Avoid Delays						
	attached GANTT chart.	ipieted and Dat	es) (List Major Activities that v	чеге сотпрівлеа, інстаніту сотпрівл	on dates.)		
	ork Completed to Date (Milestones Com				•		
- The resear	chers continue reviewing pervious	research stu	udies and proposed mode	els for mid-depth pavement	temperature.		
	ed Mid-Depth Pavement Temperate		ani (Donvolable No. 1) ol	The results and infalligs of	I WOIL Z (ILEVIEW		
	ch team prepared a short technica	•		·			
	e years; 2016, 2017, and 2018. Th w will collect more data this summ						
- The resear	ch team had a meeting with the Ta	AC and discu	issed the mid-depth pave	ement temperature data pro	vided by ITD for		
Pescribe Work	NO  Accomplished During the Month (List M	laior Activities th	nat were in progress during this	Invoice #4	time for each )		
	nt To Subconsultant(s) Verified	Α	Authorization Number	Invoice Number			
				5/1/2019-5/31/2019	)		
Consultant's Na	ame			Report/Billing Period (Fr	port/Billing Period (From and To)		
Trek Palliste		EN323		UI-19-02			
Agreement Adr		Progress	s Report Number	Agreement Number	0/0/2019		
ITD RP 279			ITD-Pavement Tempera	aturo	6/6/2019		
Key Number	Project Number		Project Name		Date		

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 Program Number										Agreement Number				
								5 U				JI-19-02		
Agreement Time Time Passe				d		P	Percent of Agreement Time Elap			e Elapse	d P	ercent of V	Vork Completed	
18 5							27.78%		8%				29%	
Original Agreement Amount   Supplemental(s)			ental(s)	Curr	ent Agreeme	ent Am	Amount Payments (Includ		ents (Includi	ling this Payment)		Percent of Agreement Dollars Pai		
\$50,000.00 \$0.00				\$50,000.00			\$6,616.61				13.24%			
Prompt Payment To  Yes No	Subcons	sultant(s) V	erified		Fixed Fee		This Invoice			To Date		Negotiated \$		
If There is a Signific	cant Var	iance Betv	ween the Per	centages, I	<u>I</u> Please Expl	lain				<u> </u>			1 .	
Consultant Invoice N	lumber					This f	Payme	ent Amo	ount					
Invoice #4						\$1,9	992.9	5						
Report Reviewed By	,										Rev	view Date		
Consultant Per			To Be Cor										with Consultant	
Yes	Vork planned for this period was completed  Yes No			Quality of work was completed  Yes  No				·		sed performance with Consultant				
		10		י ט ן	es		10			<u>L</u>	Yes		No	
Explain														
Performance: Desc	cribe the	Consulta	inte performa	nce during	this period									
Periormance. Desi	cribe trie	Consulta	nis penonna	nce during	illis period									
	substa	antiated,	significant	t material	expense	s hav	ve su	ipport	docume	ntation	ı (rece	eipts), ar	ount checked, nd the costs billed ar payment.	
_		•					-		·			·		
	uired ha	ave beei	n delivered	d or value	e received	d, an	affida	avit of	findebted	dness	receiv	ed, and	npleted, any capital the project reviewed ment.	
Agreement Administ	rator's Si	gnature			Date				Second (In	ndepend	ent) Rev	viewer's Si	ignature	

## ITD RP279; EN3238; UI-19-02

						Yı	r <b>201</b> 9
		Jan	Feb	Mar	Apr	May	Jun
Task 1	Literature Review	15%	20%	35%	<b>75</b> %	80%	
Task 2	Review ITD Measured Mid-Depth Pavement Temperature Data		30%	50%	<b>75</b> %	100%	
Task 3	Validate Existing Mid-Depth Pavement Temperature Models						
Task 4	Develop Excel–Based Utility						
Task 5	Develop Recommendations/Guideline on Revised Practice for Pavement Temperature Measurement						
Task 6	Prepare Final Report						
	Deliverables No.					1	2

<del>)</del>					Yr 2020						
Jul	Aug	Sep	Oct	Dec	Jan	Feb	Mar	Apr	May	Jun	
						3	4	5, 6		7	