

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.

Jared Hopkin		KLK57	1 33		UI-15-02							
Consultant's Na	me				Report/Billing Period (From and To)							
					12/1/17-12/31/17							
l	nt To Subconsultant(s) Verified	Α	uthorization Number		Invoice Number							
☐ Yes ☐ N					Invoice #28							
	Accomplished During the Month (List M											
The prelimin injury crashe 32%. The dri compared to marking. The TAC by mid-Summarize Wo Please see a	rashes completed in WebCars by rary initial results show that wider pas, night crashes, and fatal and server simulator results also showed the 4-inch marking. Drivers maint approject team started working on the February. The Completed to Date (Milestones Compattached Gantt Chart. The Required from ITD to Avoid Delays on Scope or Complexity that Requires a Scope or Complexity that Requi	pavement ma vere injury nig a much bette ained a bette the final draft	rking contributed to a reght crashes. The percer er performance during nier more uniform speed at for the project. The draf	duction in reduction if reduction in the control in	n total crashes, fata ion ranged from 8% ng with the 6 inch m position with wider p should be delivered	Il and severe to a significant larkings pavement to the project						
Printed Name		Title		nt's Signature								
Ahmed Abde	el-Rahim	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	Progran	n Number					Progres	s Report Nu	mber	Agreer	greement Number								
							35			UI-15	I-15-02								
Agreement Time			Time Passed	d		Perce	nt of Agr	eement Tim	e Elapse	d P	Percent of Work Completed								
39 months			35				89.7	75%			90%								
Original Agreement	Amount	Suppleme	ental(s)	Curr	ent Agreeme	ent Amoun	t Paym	nents (Includi	ng this P	ayment)	Percent	Percent of Agreement Dollars Paid							
\$174,000.00		\$0.00		\$17	4,000.00			6,548.14			95.72%								
Prompt Payment To Yes No	Subcons	sultant(s) V	/erified			nvoice			Э		Negotiated \$								
If There is a Signific	cant Var	iance Bet	ween the Per	centages, I	l Please Expl	ain						<u> '</u>							
Agreement Time Passed 35																			
28					\$4,741.	41.33													
Report Reviewed By	,									Rev	iew Date								
Work planned for thi	s period	nance To Be Completed Monthly by the Agreement Administrator d was completed Quality of work was completed satisfactory Discussed performance with Consultant No Yes No Yes No									vith Consultant								
☐ Yes	□ 1	٧o			⁄es	☐ No] Yes] No							
Explain																			
Performance: Des	cribe the	Consulta	nts performa	nce during	this period														
	Pavme	ent: Los	ertify that th	ne Aaree	ment prov	visions h	ave be	een revie	wed th	ne inv	oice amo	ount checked							
progress is	substa	intiated,	significant	material	expense	s have s	uppor	t docume	ntatior	(rece	eipts), ar	nd the costs billed ar							
project rela	ted and	d repres	ent the wo	rk accom	plished.	I hereby	appro	ve the pr	ogress	estin	nate for p	payment.							
Final Payn	nent:	I certify t	that all wor	k under tl	ne terms (of the Ac	reeme	ent has be	en sat	isfacto	orily com	npleted, any capital							
Agreement Administ	rator's Si	ignature			Date			Second (Ir	ndepend	ent) Rev	viewer's Si	gnature							
		-						,	•			-							
I								I											

Task	Task description	01/15	02/15	03/15	04/15	05/15	06/15	07/15	08/15	09/15	10/15	11/15	12/15	01/16	02/16	03/16	04/16	05/16	06/16	07/16	08/16	09/16	10/16	11/16	12/16	01/17	02/17	03/17	04/17	05/17	06/17	07/17	08/17	09/17	10/17	11/17	12/17
1	Background and literature review		50%	35%																																	
2	Roadway segment characteristics		50%	45%																																	
3	Identify test and control sites	Ī		50%	45%																																
4	Implement wider pavement marking				25%	35%	25%	5%																													
5	Driver simulator pilot tests						35%	50%	5%							5%																					
6	Driver simulator final tests						10%	15%	25%	20%	10%								5%									10%									
7	Driver simulator data analysis										10%	30%	15%	10%	5%							20%	5%														
8	Driver simulator interim report											40%		20%	15%	10%	5%				5%																
9	Statistical models development																	20%	25%	10%	10%	5%	10%	5%		10%											
10	Conduct before and after crash analysis																									10%	15%	5%	5%	10%	5%	15%	5%	10%		5%	5%
11	Project final report																																	25%	5%	15%	15%