ITD 0771 (Rev. 10-06) itd.idaho.gov

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 223			ITD Eval. of Safe	ety Impact ID Signs	2/6/2014							
Agreement Admini	strator		Progress Re	port Number	Agreement Number	per							
Ned Parrish			KLK567-1	3	UI-13-02	UI-13-02							
Consultant					(From and To)								
					1/1/14-1/31/2014								
Certification of Pay	ment Submitted	Certification Date	PSA I	Number	Invoice Number								
☐ Yes ☐	No				12								
Description of Wor	k Accomplished D	uring the Month	<u> </u>		I								
Task 10: (100%	b) Finished writ	ing the driver simulation	on chapter,	which completed	the report rough draft.								
Summary of Work	Completed to Date	e (Milestones Completed ar	nd Dates)										
,	•	` .	•	e driver simulation	n. Completed; Task 3: Admin	sister the driver							
					npleted; Task 5: Literature re								
		6: Complete analysis											
Task 7: Create	user acceptar	nce survey. Complete	d.										
Task 8: Admin	ister the user a	cceptance survey. Co	ompleted.										
Task 9: User a	cceptance sur	vey data analysis. Cor	npleted.										
Task 10: Subm	nitted final repo	rt rough draft. Comple	eted.										
	•												
Information Require	ed from ITD to Avo	oid Delays											
List Changes in Sc	ope or Complexity	Requiring a Supplemental	Agreement of	r Time Adjustments									
Consultant's Signa	ture			Printed Name and	Title								
23.13d.td.ft 0 Oigila													
Consultant's Signature Printed Name and Title Michael Dixon, Principal Investigator													

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Key Number	lumber Program (Work Authority) Progress Report Number Agreement Number														
Rey Number	-iografii (wo	rk Authority)	13	Report Number				JI-13-02	vuiliber						
December 1 December 1 December 1			13												
Report Reviewed By								R	eview Date						
The Fellowin was 1989	- d														
The Following was Initiat	iea														
_															
Status Report															
A completed status r					recon	nmende	d for pa	yment. The	requeste	ed percentage					
measurements of pro-	ogress to		•												
Agreement Time		Time Passed			Percent	of Agreem		Elapsed Pe	Percent of Work Completed						
15 months		13 months				86.67%			97%						
Original Agreement Amo		, ,		ent Agreement A		-		g this Payment)	-						
\$51,518.70	\$0.00		\$51	,518.70		\$49,662	2.65		96.40%						
Certification of Payment	te	Fived Fee		nvoice		To Date	Negotiated								
☐ Yes ☐ No				Fixed Fee	\$			\$	\$						
If There is a Significant \	/ariance Bet	ween the Percer	ntages, Plea	ase Explain	•										
Consultant Invoice Numl	ber			This	Payme	nt Amoun	t								
12				\$25	\$250.37										
Progress Pay															
										d the costs billed					
are project rela	ated and r	epresent the	work ac	complished.	I here	by appr	ove the	progress e	estimate	for payment.					
Einal Bayman	. Loortif	, that all worl	rundar ti	as tarms of th	o A ara	omont l	haa haa	n acticfacts	rily oom	alatad any conital					
										oleted, any capital the project reviewed					
or audited and															
			1		11.										
Agreement Administrato	r's Signature			Date		Se	econd (Ind	lependent) Rev	viewer's Sig	nature					

Project: ITD RP 223 ITD IdaShield Safety Evaluation (KLK567)

Task Information		Month															Total % Task Completed													
Task #		01-15-13	02-01-13	02-15-13	03-01-13	03-15-13	04-01-13	04-15-13	05-01-13	05-15-13	06-01-13	06-15-13	07-01-13	07-15-13	08-01-13	08-15-13	09-01-13	09-15-13	10-01-13	10-17-13	11-02-13	11-18-13	12-04-13	12-20-13	01-01-14	01-15-14	02-01-14	02-15-14	03-01-14	ask
1	Create driver simulation		30%	30%	25%	3%	3%	3%	1%	1%	1%	2%	2%																	100%
2	Test the driver simulation											30%	40%	30%																100%
3	Administer the finalized driver simulation													20%	20%	40%	20%													100%
4	Complete a final analysis of the driver simulation experiment data															10%	20%		10%	10%	20%	15%	15%							100%
5	Perform literature review, obtain and review crash data used in previous IdaShield reports, and acquire necessary data to normalize the crash data into crash rates		25%	25%	35%	3%	3%	8%	0%	2%																				100%
6	Complete the analysis of normalized crash data				10%	15%	15%	10%	5%	5%	10%	5%	5%	0%	10%	5%	5%													100%
7	Create a survey to assess driver population acceptance of the IdaShield sign							5%	0%	0%	3%	40%	40%	6%	6%															100%
8	Administer the user acceptance survey																25%	50%	15%	10%										100%
9	Analyze user acceptance survey data																	20%	30%	25%	15%	10%								100%
10	Write report presenting findings and conclusions																	5%	5%	10%	10%	20%	20%	5%	5%	10%	10%			100%
11	Submit report to ITD technical advisory committee and FHWA representative																			0%	0%				0%		100%			100%
12	Present report summary to the TAC																					0%				0%				0%
13	Modify and submit final report to address comments																						0%	0%						0%