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 Safety Impact	D Signs	9/10/2013								
Agreement Adminis	strator	Progress Re	port Number	Agreement Number									
Ned Parrish		KLK567-8		UI-13-02									
Consultant				Report/Billing Period (F	rom and To)								
				8/01/13-8/31/2013									
Certification of Payr	ment Submitted	PSA I	Number	Invoice Number									
☐ Yes ☐	No			7									
Description of Work	Accomplished During the Month			1									
Task 3: Admini	ster the driver simulation. Complete	d.											
Task 6: Comple	ete analysis of crash data. Compare	ed against c	other safety										
Task 7: Create	user acceptance survey. Complete	d.											
Summary of Work (Completed to Date (Milestones Completed ar	nd Dates)											
	driver simulation. Completed	id Dates)											
	e driver simulation. Completed.												
	ster the driver simulation. Complete	d											
	-	u.											
· ·	ing driver simulation data.												
Task 6: Complete analysis of crash data. Finalizing write-up.													
	user acceptance survey. Complete	a.											
	stering the survey.												
Information Require	ed from ITD to Avoid Delays												
List Changes in Sco	ope or Complexity Requiring a Supplemental	Agreement or	Time Adjustments										
			·										
				Agreement Number UI-13-02 Report/Billing Period (From and To) 8/01/13-8/31/2013 Invoice Number									
Consultant's Signat	rure		Printed Name and Title										
			Michael Dixon, Principal II	nvestigator									

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Kay Number	Program (Work Authority) Progress Report Number Agreement Number													
Key Number	Program (wo	rk Authority)	_	Report Number				_	vumber					
			8				(JI-13-02						
Report Reviewed By								R	eview Date					
The Following was Initia	ted													
Status Report														
A completed status r					recon	nmended	for pa	yment. The	requeste	ed percentage				
measurements of pr	ogress to t	this report are	required											
Agreement Time		Time Passed	I	F	Percent	of Agreeme	ent Time	Elapsed P	ercent of W	ork Completed				
12 months		8 months				66.67%				67%				
Original Agreement Amount Supplemental(s) Current Ag				ent Agreement Ar	mount	Payments	(Includin	g this Payment	ent) Percent of Agreement Dollars Pa					
\$51,518.70			,518.70		\$34,024	.28			66.05%					
Certification of Payment	Submitted	Certification Date	е			nvoice		To Date		Negotiated				
☐ Yes ☐ No				Fixed Fee	\$			\$		\$				
If There is a Significant \	Variance Bet	ween the Percen	tages, Plea	ise Explain	II.									
Consultant Invoice Num	ber			This	Payme	nt Amount								
7				\$8,	192.20)								
Progress Pay	yment:	certify that th	e Agree	ment provisio	ns ha	ve been	review	ed, the inv	oice amo	unt checked,				
										d the costs billed				
are project rela	ated and r	epresent the	work ac	complished.	I here	by appro	ove the	progress	estimate	for payment.				
										oleted, any capital				
or audited and										the project reviewed				
or addition and	300t0 VGI	ou for work	Politolili	iou. Thoroby	арріо	, vo mai	Payiiic	in dilaci til	o / igiodi					
Agreement Administrato	r's Signature			Date		Sec	cond (Ind	lependent) Re	viewer's Sig	nature				

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

Task Information																									Total % Task Completed
Task #	Month	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	ask
1	Create driver simulation		30%	30%	25%	2.5%	2.5%	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%								30%
	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%	2.5%	2.5%	8%	0%	2%															100%
6	Complete the analysis of normalized crash data				10%	15%	15%	10%	5%	5%	10%	5%	5%	5%	5%										90%
	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%								25%
9	Analyze user acceptance survey data																								0%
10	Write report presenting findings and conclusions																		0%						0%
	Submit report to ITD technical advisory committee and FHWA representative																			0%	0%				0%
12	Present report summary to the TAC																					0%			0%
13	Modify and submit final report to address comments																						0%	0%	0%