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 S	igns	3/8/2013						
Agreement Admin	istrator		Progress R	Report Number	Agr	eement Number							
Ned Parrish			KLK567-	2	UI-	13-02							
Consultant			l .		Rep	Report/Billing Period (From and To)							
					02/	02/01/13-02/28/2013							
Certification of Pag	yment Submitted	Certification Date	PSA	Number	Invo	Invoice Number							
☐ Yes ☐ No					1	1							
Description of Wo	rk Accomplished D	uring the Month			•								
signage are do miles of highwa	ne for day time ay is done. Des	on. Nearing completion and night time conditi- igning a data analysis re ready for data collec	ons, but r	need to check night	time condition	s more. Simulati	ion scenario for 50						
normalize the	crash data into data and the cr	ew, obtain and review crash rates. Complete rash data used in the lo	d literatur	e review draft, exce	ept for portion o	on data analysis.	. Received						
Task 6: Compl	ete the analysis	s of normalized data Pe (Milestones Completed an	Processing of Dates)	current datasets	Designing cras	h data analysis	procedure						
Task 1: Create	driver simulation	on (85% overall). Crea ray (85%). Designing a	ting simul	lation animation file	es for railroad c	rossings (90%).	Simulation						
normalize the	crash data into	ew, obtain and review crash rates. Completion rash data used in the lo	on of litera	iture review draft, e	except for portion								
Task 6: Compl	ete the analysis	s of normalized data. P	Processing	g current datasets.	Designing cras	h data analysis	procedure (10%).						
See Gantt Cha	rt												
Information Requi													
List Changes in So	cope or Complexity	Requiring a Supplemental	Agreement	or Time Adjustments									
Consultant's Signa	ature			Printed Name and									
İ				Michael P. Dixo	Michael P. Dixon, Principal Investigator								

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Idaho Transportation Department

## This page must be filled out by the Agreement Administrator.

Key Number	y Number   Program (Work Authority)   Progress Report Number   Agreement Number												
Rey Number	Flograffi (wo	rk Authority)	2	Report Number			_	INUITIDEF					
December 1 December 1 December 1		UI-13-02											
Report Reviewed By							K	eview Date					
The Fellowine was later	t - d												
The Following was Initia	tea												
<b>0 D</b> .													
Status Report													
A completed status i					recomn	nended for pa	yment. The	requeste	ed percentage				
measurements of pr	ogress to t	•	•										
Agreement Time	Time Passed	i	ĮF		Agreement Time	Elapsed Po	ercent of Wo	ork Completed					
10 months	T =	2 months				0.00%		T-	7%				
Original Agreement Amo	` '		ent Agreement Ar		ayments (Includin	g this Payment)							
\$51,518.70 \$0.00				,518.70	\$3,877.20			07.53%					
Certification of Payment	Submitted	Certification Date	е	Fixed Fee	This Invo	pice	To Date		Negotiated				
☐ Yes ☐ No				Fixed Fee	\$		\$		\$				
If There is a Significant \	Variance Bet	ween the Percen	itages, Plea	ise Explain									
Consultant Invoice Num	This	Payment .	Amount										
1	\$3,8	\$3,877.20											
				1									
Progress Pay													
									d the costs billed				
are project rela	ated and r	epresent the	work ac	complished.	I hereby	approve the	progress e	estimate t	or payment.				
Final Paymen	nt. I cartify	that all work	cunder th	ne terms of the	a Aaraai	ment has hee	n eatisfacto	rily comp	oleted, any capital				
									the project reviewed				
or audited and													
			-			. ,							
Agreement Administrato	r's Signature			Date		Second (Inc	lependent) Rev	/ıewer's Sig	nature				

## **Project: ITD IdaShield Safety Evaluation**

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	fask ted
1	Create driver simulation		30%	30%	25%															85%
2	Test the driver simulation																			0%
3	Administer the finalized driver simulation																			0%
4	Complete a final analysis of the driver simulation experiment data																			0%
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%															85%
6	Complete the analysis of normalized crash data				10%															10%
7	Create a survey to assess driver population acceptance of the IdaShield sign																			0%
8	Administer the user acceptance survey																			0%
9	Analyze user acceptance survey data																			0%
10	Write report presenting findings and conclusions																			0%
	Submit report to ITD technical advisory committee and FHWA representative																			0%
12	Present report summary to the TAC																			0%
13	Modify and submit final report to address comments																			0%