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 222			ITD Passing L ane Safety		11/5/2013					
Agreement Administrator			Progress Re	port Number	Agreement Number						
Ned Parrish			KLK566-1	0	UI-12-03						
Consultant					Report/Billing Period (From and To)						
					10/01/2013-10/31/2013						
Certification of Pay	ment Submitted	Certification Date	PSA	Number	Invoice Number						
☐ Yes ☐	No				No invoice						
Description of World	k Accomplished D	uring the Month			•						
segments of the compared the cresults show the locations. The roomstream rooms	e roads immed crash rates at that crash rates a results also sho adway segmen	iately downstream the nese merging segment at the merging sections by that the crash rate a	passing la ts with the s are, on a at the merg however, a	ferent passing lane locations ine zones to identify any mer crash rate on the 0.5 mile se verage, 4.5% higher than the ging sections are 8.8% highe are not statistically significant	ging related crashes egments downstrear e crash rates at the p r than the crash rate	s. We also n from them. The passing lane es at the					
Information Require	ed from ITD to Avo	pid Delays									
List Changes in Sc	ope or Complexity	Requiring a Supplemental A	Agreement o	r Time Adjustments							
Consultant's Signat	ture	-		Printed Name and Title							
				Ahmed Abdel-Rahim, Prin	ncipal Investigator						

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## **Professional Agreement Invoice and Progress Report**

Idaho Transportation Department

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

Key Number	ey Number Program (Work Authority) Progress Report N						l A	Agreement Num	Number						
,	9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10					JI-12-03	<del></del>						
Report Reviewed By	1.0						eview Date								
,															
The Following was Initia	ted														
Status Report															
A completed status r	eport mus	t accompany	all Agree	ment invoices	recor	nmen	ded for pa	vment. The	requeste	ed percentage					
measurements of pr							,	,	,	3					
Agreement Time		Time Passed	d	F	of Agre	eement Time	Elapsed Pe	ercent of Work Completed							
24 months 10 m			S			41.6	7%			45%					
Original Agreement Amount   Supplemental(s)				I ent Agreement Ar	mount Payments (Including this Payme				I ent) Percent of Agreement Dollars Paid						
\$24,788.36 \$0.00			\$24	,788.36	\$21,370.19				86.21%						
Certification of Payment Submitted   Certification Date			te	1	This Invoice			To Date		Negotiated					
☐ Yes ☐ No				Fixed Fee	Fee s			\$		\$					
If There is a Significant \	/ariance Bet	ween the Percer	ntages, Plea	l ase Explain	1.			•		'					
Consultant Invoice Num	ber			This	Payme	ent Amo	ount								
None					\$0.00										
				·											
Progress Pay	/ment:	certify that th	he Agree	ment provisio	ns ha	ve be	en review	ed, the invo	ice amo	ount checked,					
										d the costs billed					
are project rela	ated and r	epresent the	work ac	complished.	I here	eby ap	oprove the	progress e	stimate	for payment.					
☐ Final Dayman	4-	. 414 -11	l	4 4 4 -	. ^					alata di anno annital					
										oleted, any capital the project reviewed					
or audited and															
					~FP'										
Agreement Administrato	r's Signature			Date			Second (Ind	ependent) Rev	iewer's Sig	nature					
			k pertorm		appro	ove fir									
-	•						, ,	. ,	9						

## ITD RP222 UI-12-03 KLK566

Tools	Tools Decembring		2013											2014											
rask	Task Description		Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	Document the characteristics of passing lanes crashes	30%	40%	15%							5%														
2	Review and document improved passing lane signage and lane marking alternatives.		60%	30%	10%																				
3	Meet with the project's TOC to identify the passing lane test site			25%	25%		40%				10%														
4	Develop an implementation plan				75%	5%	10%																		
5	Before data collection				30%	20%	40%	10%																	
6	After data collection						20%																		
7	Before and after data analysis								20%	10%															
8	Project final report																								