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 216			ITD Real Time Weather Re	sponse	8/8/12				
Agreement Administrator			Progress Re	port Number	Agreement Number					
Ned Parrish			KLK561-3		UI-12-01					
Consultant					Report/Billing Period (From and To)					
					07/01/12-07/31/12					
Certification of Pay	ment Submitted	Certification Date	PSA	Number	Invoice Number					
☐ Yes ☐	No				1					
Description of Wor	k Accomplished D	uring the Month								
and first quarte intersections in concept include (freeway ramp including some document curre	rly report. The addition the Pase: US 93 and G signal), and Iro of these intersent state practic tributed to state	TOC discussed the op- alouse River Driver and olf Course Road in D-4 nwood to Wyoming in ections as test sites fo- ces in the area of weat a DOTs. The project te	otion of imp d US95 int 4 (utilizing D-1. The p or the deve her respor	quarterly meeting on July 9th plementing the weather responsersection in Moscow. Some of the Perrine Bridge RWIS):, 2 project team will work with IT loped system. The project tensive traffic signal systems. Tork on an updated draft of the	onsive system in seventher signal candida 23rd and Sherman AD staff to explore that me will also work or he project team will	veral other lates for testing the lavenue in D-1 le possibilities of la a survey to I develop a survey				
Summary of Work	Completed to Date	e (Milestones Completed an	nd Dates)							
See Gantt Cha	rt									
Information Require	ed from ITD to Avo	nid Delays								
miomaton requi	04 110111 112 10 7110	na Bolayo								
List Changes in Sc	ope or Complexity	Requiring a Supplemental	Agreement o	r Time Adjustments						
Consultant's Signa	ture			Printed Name and Title						
		ncipal Investigator								

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Idaho Transportation Department

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

Key Number	Drogram (Ma	wis Austhornitus	Drogross I	Papart Number	er Agreement Number							
Key Number	Number Program (Work Authority) Progress Report N 3						JI-12-01	lumber				
Report Reviewed By							Re	eview Date				
The Fellowine was laide	1 - 1											
The Following was Initia	tea											
<b>0 D</b> .												
Status Report												
A completed status i					recom	mended for pa	yment. The	requeste	ed percentage			
measurements of pr	ogress to i	•	•									
Agreement Time			Time Passed			Agreement Time	Elapsed Pe	Percent of Work Completed				
16 months	T =		3 months			18.75%		15%				
Original Agreement Amount Suppler		` '	. ,					· -				
\$72,541.88 \$0.00			\$72,541.88		\$3,725.37			5.14%				
Certification of Payment	Submitted	Certification Date			This Inv	voice	To Date		Negotiated			
☐ Yes ☐ No			Fixed F				\$		\$			
If There is a Significant \	Variance Bet	ween the Percen	itages, Plea	ise Explain								
Consultant Invoice Number					Payment	Amount						
1					\$ 3,725.37							
				<u></u>								
Progress Pay												
									d the costs billed			
are project rela	ated and r	epresent the	work ac	complished.	I hereb	y approve the	progress e	estimate i	for payment.			
Final Paymer	nt. I cartify	that all work	cunder th	ne terms of the	o Δaroc	ment has hee	an eatisfacto	rily comp	oleted, any capital			
									the project reviewed			
or audited and												
			-			. ,						
Agreement Administrato	or's Signature			Date		Second (Inc	lependent) Rev	riewer's Sig	nature			

## ITD RP 216 KLK561 UI-12-01

Tack	Task Description	2012								2013						
Task	i ask Description		Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
1	Review and document existing resources	40%	35%	5%												
2	Document RWIS and controllers' NTCIP compliance	30%	30%	30%												
3	Identify intersection(s) for field impelmentation	30%	20%	20%												
4	Define system specification		25%	65%												
5	System Design															
6	Data Interface and Analysis															
7	System Verification and Timing Analysis															
8	Field implementation, monitoring, and evaluation															
9	Project quarterly reports															
10	Presentation to ITD management						·									
11	Project final report		·								·					