

# **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 280		ITD-Gyratory Stability I	ndex	7/10/2019					
Agreement Adr	ninistrator	Progress	s Report Number	Agreement Number	ment Number					
Mike Santi		EN324	10-6	UI-19-03	03					
Consultant's Na	ame			Report/Billing Period (Fr	g Period (From and To)					
				)						
Prompt Payme	nt To Subconsultant(s) Verified	A	uthorization Number	Invoice Number						
□ Yes □ No Invoice #3										
- The resear	Accomplished During the Month (List N Chers continue working on the lite	erature review	of the Gyratory Stability	and the use of RAP in asph	nalt mixtures.					
	rch team is working on aggregate veloping the laboratory testing pro			tion oven on some RAP sam	nples. In addition,					
Summarize W	ork Completed to Date (Milestones Con	npleted and Date	es) (List Major Activities that v	were completed, including completi	on dates.)					
	attached GANTT chart.		, , , ,		,					
List Informatio	n Required from ITD to Avoid Delays									
List Changes i	n Scope or Complexity that Requires a	Supplemental A	greement or Time Adjustme	nts						
Driptod Norra		Title		Conquitant'a Signatura						
Printed Name Emad Kasse	m	Title Principal Inv	ostigator	Consultant's Signature						
	5111	Principal Inve	ะรแฐลเบเ							

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Idaho Transportation Department

#### Status Report This page must be completed by the Agreement Administrator

A completed status report must accompany all Agreement invoices recommended for payment. The requested percentage of progress measurements for this report/billing period are required.

Key Number	Program	n Number				F	Progress Report Nu	mber	Agreen	nent Numb	er	
	ITD R	P 280				6	6		UI-19	UI-19-03		
Agreement Time	1		Time Passed			Percen	cent of Agreement Time Elapsed			Percent of Work Completed		
24 months 6 25.00%		15%										
ITD RP 280 Agreement Time 24 months Original Agreement Amount \$160,000.00 Prompt Payment To Subconsultant(s) V Prompt Payment To Subconsultant(s) V If There is a Significant Variance Betw Consultant Invoice Number Invoice #3		ental(s)	Current Agreement Am		Amount	unt Payments (Including this Paym		ayment)	nent) Percent of Agreement Dollars P		Paid	
\$160,000.00		\$0.00		\$16	0,000.00		\$14,007.28				08.75%	
Prompt Payment To Subconsultant(s) Verified				This I		Invoice To Dat		Date		Negotiated		
🗌 Yes 📋 No		~ /			Fixed Fee	\$\$			9		\$	
If There is a Signific	cant Var	iance Betv	veen the Percenta	ges, F	Please Explain							
Consultant Invoice N	lumber				Thi	This Payment Amount						
Invoice #3							\$10,898.35					
Report Reviewed By	,								Rev	iew Date		
									1			

## Consultant Performance To Be Completed Monthly by the Agreement Administrator

Work planned for this period was completed	Quality of work was completed satisfactory	Discussed performance with Consultant				
🗌 Yes 🗌 No	🗌 Yes 🗌 No	🗌 Yes 🗌 No				
Explain						
Performance: Describe the Consultants performa	nce during this period					

Progress Payment: I certify that the Agreement provisions have been reviewed, the invoice amount checked, progress is substantiated, significant material expenses have support documentation (receipts), and the costs billed are project related and represent the work accomplished. I hereby approve the progress estimate for payment.

**Final Payment:** I certify that all work under the terms of the Agreement has been satisfactorily completed, any capital assets acquired have been delivered or value received, an affidavit of indebtedness received, and the project reviewed or audited and costs verified for work performed. I hereby approve final payment under the Agreement.

Agreement Administrator's Signature	Date	Second (Independent) Reviewer's Signature

## ITD RP280; EN3240: UI-19-03

						١	/r 201	9	
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Task 1	Literature Review	15%	20%	<b>25%</b>	50%	70%	80%		
Task 2	Development of Testing Matrix and Asphalt Mixture Preparation					15%	25%		
	Develop Mathematical Algorithm for Calculating the					-	-		
Task 3	GS Index								
Task 4	Conduct Laboratory Performance Tests					2%	5%		
Task 5 Task 6	Develop/Modify ITD Software to Calculate GS Index Analyze Laboratory Test Results and Develop Recommendations for the Use of GS Index and								
Task 7	Prepare Final Report								
	Deliverables No.							1	

## ITD RP280; EN3240: UI-19-03

			Yr 2020										
Sep	Oct	Dec	Jan	Feb	Mar	Apr	May			Aug	Sep	Oct	Dec
				_	_	_	_	_					
							_						
2			2					4	-		6		7
2			3					4	5		6		7