

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

Idaho Transportation Department

ITD 0771 (Rev. 01-17) itd.idaho.gov

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 262		ITD-Concrete Performa	ance	7/13/2018					
Agreement Adr	I ministrator	Progres	ss Report Number	Agreement Number						
Clint Hoops		KLK58	80-18	UI-17-02						
Consultant's Na	ame			Report/Billing Period	Report/Billing Period (From and To)					
				6/1/18-6/30/18	)/18					
Prompt Payme	nt To Subconsultant(s) Verified	/	Authorization Number	Invoice Number						
☐ Yes ☐ N	No			Invoice #18						
Describe Work	Accomplished During the Month (List N	Major Activities tl	hat were in progress during this	s period and estimate the remain	ing time for each.)					
samples have multiple local compiled and summarize W. See Attached List Information	ve been collected from the slabs beations across the slab depths. The difference of the ext deliverable ork Completed to Date (Milestones Control GANTT Form)	peing tested a team is wait	and chemically analyzed ing the freeze-thaw resultes) (List Major Activities that	for chloride concentration its from WSU as well. All t	deteriminations at he results will be					
Consultant's Name  Report/Billing Period (From 6/1/18-6/30/18  Prompt Payment To Subconsultant(s) Verified  Authorization Number  Invoice Number										
	_:		rooti noto v	Consultant's Signature						
Anmed Ibral	nım	Principal Inv	estigator							

Distribution: DRI (Original) - Project File

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## 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	Progran	m Number	_	_	_						greement Number						
						18					UI-17-02						
Agreement Time	d		rcent	_	ement Time	e Elapse	d Pe										
25 months			19					76.00				39%					
Original Agreement	ental(s)		ent Agreeme		ount	Payme	ents (Includii	ng this P	ayment)	Percent	of Agreement Dollars Paid						
\$150,000.00		\$15	50,000.00			\$111,	,097.73				74.07%						
Prompt Payment To  Yes No	Subcons	sultant(s) V	erified		Fixed F	1	nis Inv	roice		To Date	<del>)</del>		Negotiated \$				
If There is a Signific	cant Var	iance Betv	veen the Per	centages, F	<u>I</u> Please Expl	lain							<u>                                     </u>				
Consultant Invoice N	lumber					This Pa	ayme	ent Amou	unt								
#18						\$11,1	117.7	78									
Report Reviewed By	,					1					Rev	riew Date					
Consultant Per	rforma	ance T	Го Be Con	npleted	Monthly	by th	าe A	greer	ment Ac	lmini	strato	r					
Work planned for thi					work was co								vith Consultant				
☐ Yes	□ N	No	ļ	□ \	⁄es	☐ No	)				☐ Yes ☐ No						
Explain				<u> </u>													
Performance: Des	cribe the	Consultar	nts performa	nce during	this period												
	Pavme	ent: I ce	ertify that th	ne Aaree	ment pro	visions	s ha	ve be	en reviev	ved. th	ne invo	oice amo	ount checked,				
	substa	antiated,	significant	material	expense	s have	e su <sub>l</sub>	pport (	documer	ntation	(rece	ipts), ar	nd the costs billed are				
☐ Final Boyn	. o. n. t.	l contifu	المعددال	اد سمطم بر ا	ha tarma	of the	۸۵۳۰		at baa ba	00 004	infonts	vilv oom	valeted envisorited				
	uired ha	ave beer	n delivered	d or value	e received	d, an a	affida	avit of	indebted	Iness	receiv	ed, and	npleted, any capital the project reviewed ment.				
Agreement Administ	rator's Si	ignature			Date				Second (In	depend	ent) Rev	viewer's Si	gnature				

## Concrete Performance in Aggressive Salt Environments

							2	016 /20	17												2018						
Task No.	rusk	Month	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
NO.		Elapsed Month	12	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Task 1	Task 1 Literature Survey and Survey of Practice		100%	100%	100%	100%																					
Task 2	Task 2- Field program					25%	0%	0%	<u>.</u>																		
Task 3	Task 3 Laboratory Experimental Design and Testing								,·•······			<u>.</u>										<u>.</u>			<u>.</u>		
а	a Experimental plan design and material procurement						100%	100%																			
b	b Mixing and preparing Samples							100%	100%	75%												<u> </u>			<u>.</u>		
С	c Testing of specimens								100%	100%	100%	100%	100%	100%	100%												
Task 4 Testing of alternative mixes and Development of Recommendations																											
а	a Recommendations with new concrete mixtures design											<u>.</u>			100%	100%						<u> </u>			<u>.</u>		
b	Testing of specimens and preparation of final results															100%	100%	100%	100%	100%	60%						
Task 5	k 5 Final Report																					0%	0%	0%	0%	0%	
Task 6	Final Report																										
а	Submit report outline to ITD for review											<u>.</u>										0%			<u>.</u>		
b	Meet with ITD to discuss outline								<b>.</b>														0%				
С	c Send draft to peer reviewer and make necessary changes								<b>.</b>														0%				
d	Send draft to editor and make necessary changes																						0%				
е																					<u> </u>			0%			
f	ITD/FHWA review of the draft completed (due 30 days after completion)																								0%		
g	Final output due to ITD (due 30 days after submiss draft)	sion of review																								0%	0%
	Deliverables				1			2	, 3	4	1				5		6					:	7		8		9