

Task Order Amendment

	ions of this agreeme		Agr	reement No.	Y 9245				
orce and effect for th	is Task Order docume	m.		Task No.	AF 04				
n-Call Agreeme	nt Manager Infor	mation	Amen	dment No.					
Agreement Manager George Humphrey		Phone	0-816-8864	Org. 441101	Mailstop S-15				
Mailing Address PO Box 1709			Vancouver	W	7A 98668-1709				
roject Manager	Information (If d	ifferent from Or	n-Call Agreeme	ent Manager)					
Project Manager Douglas P. Ficco		Phone 360	0-737-2726	Org. 441101	Mailstop S 15				
Mailing Address 700 Washington Str		Vancouver	W	7A 98660-3177					
roject Informati	ion								
Project Title Columbia River Cro	ossing Project								
State Route No(s). I-5		County(s) Clark							
ask Schedule									
Amendment Start Da	te Task End Date	/ No	navment will be made	de for work done PR	IOR to Amendment				
March 1, 2009	December 31,			lone AFTER Task Er					
ask Cost									
Prio	Prior Task Amount —> \$22,266,21			This section required if there is Fed. Aid Pa					
Work Order No.	Org. Code	Amount	Fed. Aid Part.?	Fed. Aid Project	No. Fed. Aid Part. 9				
XL 2268	441101	\$0.00	Yes O No	IMD-0051(268)	90%				
			O Yes O No						
			O Yes O No						
			O Yes O No						
			O Yes O No						
	+		O Yes O No						
	-		O Yes O No						
	+		O Yes O No						
			O Yes O No						
Amended Tas	k Amount		-						
Total Task An	_	\$22,266,218.00							
onsultant Infor	matio <u>n</u>								
Prime Consultant David Evans and Associates, Inc Vancouver			Contact Ron An	Contact Ron Anderson					
Address 700 Washington St			Vancouver						
Phone Fax 360-737-2726 360-737-0294			Mail Federal I.D. No. 93-0661195						
	oconsultants working on the Subconsultant Wo								
paraval Clanet	Irec	- ulada at atawa at B	// //	··· —					
pproval Signati	Audin	original signed Docu	ments are required	7	_				
Consultant			Washington Sta	ate Department of Tra	ensportation				

Agreement No.

Y 9245

Task No.

04

Amendment No.

AF

Scope of Task Order

Provide description of work and reference attachments for prime consultant and all subconsultants (to include detailed description of work schedule and estimate).

Report Due Date

Reallocation of funds in accordance with	h the attached.	
		_
8		
	(9)	



Task AF <u>Amendment No. 4</u>

Agreement Number Y-9245

Reallocation of Funds

March 1, 2009

Purpose

The purpose of this amendment is 1) to transfer funds from David Evans and Associates, Inc. (DEA) and HDR Engineering, Inc. (HDR) to Touchstone Architecture (Touchstone) to cover extra services needed to complete the bridge type selection; and 2) to transfer funds from Stantec to DEA to cover the cost of the CRC License Plate survey to be completed by All Traffic Data Services.

1. Touchstone/DEA/HDR, Work Element 8.4: The original scope of work for Bradley Touchstone was to continue the bridge architectural work under previous CRC tasks completed by others. The intent was to provide sufficient support to enable the project to make a bridge type selection. It became apparent that previously developed work could not be re-used because of the emphasis on developing a stacked transit-highway solution and developing an "iconic" entry feature that would be essential for project approval. The type study process required the project to undertake a completely new approach regarding the architectural composition of the work as it pertains to the river crossing bridge, decoupling thematic studies and sustainability concepts. The extra bridge architecture services for this amendment are intended to complete the bridge type selection anticipated in mid-summer, 2009.

To cover the cost of this work, we are asking for a \$50,000 shift in budget from DEA, Task AF.08.04, and a \$50,000 shift in budget from HDR, Task AF.08.04, to Touchstone's budget under Task AF.08.04.

- 2. Stantec/DEA, Work Element 3.3: The CRC License Plate survey, to be performed the week of March 8th, will be completed by All Traffic Data Services, working as a direct expense to DEA. Work details include the following:
 - Weekday survey will be conducted on Tuesday, March 10 (rain dates: March 11 and 12)
 - Weekend survey will be conducted on Saturday, April 18 (rain date: April 19)
 - Video capture will be conducted in two directions for all daylight hours up to a 12-hour period
 - DEA will provide estimated hourly volumes to ATD prior to Tuesday March 10 (therefore, ATD will no longer collect 7-day ADT counts)
 - ATD will only sample 50% of the license plates
 - ATD will provide an out-of-state tally for all plates not from Washington or Oregon identified within 50% sample
 - ATD will not summarize truck license plate information per proposal
 - Data will need to be submitted to the client within 14 days of completion of each survey

To cover the cost of this work, we are asking for a \$225,000 shift in budget from Stantec, Task AF.03.03EX, to DEA's budget under Task AF.03.03EX.

Columbia River Crossing Washington State Department of Transportation / Oregon Department of Transportation Task No. AF, Amendment No. 4

March 1, 2009

David Evans and Associates, Inc.

Firm Name										
	Task Cost Summary									
Task Description	Touchstone		HDR		Stantec	DEA		Total		
-,										
Work Element 3.0: Financial Structures					\$ (225,000)	\$	225,000	\$	112	
3.1 Financial Team Project Management and Quality Control	21-27		(E.S.		\$ -	\$		\$		
3.2 Agency and Public Outreach Support					\$	\$		\$	Land of	
3.3 Discussion/Resolution of Institutional and Policy Issues		(N)		100	\$ (225,000)	\$	225,000	\$	1000	
3.4 Tolling: Capital, O&M Costs, Revenue Projections, and Financial Capacity					\$.	\$		\$		
3.5 Financial Analysis and Finance Plan Development			S.T.		\$	\$		\$		
3.6 Cost Benefit Analysis	0				\$ -	\$	UL USV	\$		
3.7 On-Call Technical and Coordination Services					\$ -	\$	- 1	\$		
Work Element 8.0: Highway Planning and Engineering	\$	100,000	\$	(50,000)		\$	(50,000)	S	militaria.	
8.1 Design Team Project Management and Quality Control	\$		\$			\$		\$	MINE .	
8.2 Agency and Public Outeach Support	\$	5	\$	75		\$	2	\$		
8.3 Alternatives Design Refinement	\$		\$			\$		\$	0.01	
8.4 Supplemental Surveying and Right-of-Way Services	\$	100,000	\$	(50,000)		\$	(50,000)	\$		
8.5 Conceptual Civil Engineering	\$		\$		100	\$		\$		
8.6 Conceptual Structural Engineering	\$		\$			\$		\$		
8.7 Preliminary Geotechnical Engineering	\$	•	\$			\$	OF SUREIN	\$		
8.8 Hydraulics Analysis	\$		\$			\$		\$	4	
8.9 Alternative Cost Estimating	\$		\$	THE STATE OF		\$		\$	de const.	
8.10 Aesthetics for Structures and Landslides	\$		\$		THE SHEET OF THE	\$		\$		
8.11 CEVP/Value Engineering	\$		\$			\$	A = 100	\$		
8.12 Design Support for Other Disciplines	\$		\$		Paralle Charles	\$		\$	17,12	
Budget Per Firm	\$	100,000	\$	(50,000)	\$ (225,000	\$	175,000	\$		