DATA ITEM DESCRIPTION

Title: CONTRACT COST REPORT FOR AVAILS GREATER THAN 12 WEEKS

Number: DI-FNCL-81788 Approval Date: 20091026

AMSC Number: N9104 Limitation:

DTIC Applicable: N/A **GIDEP Applicable:** N/A

Office of Primary Responsibility: SH/SEA 21FL

Applicable Forms: N/A

Use/relationship: This status report will be used by the government to verify that contract costs are documented and that the program is on schedule relating to the task milestones and/or completion dates.

This DID contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.

Requirements:

- 1. Format. The report shall be presented in a format similar to that of Figures 1-5.
- 2. Content. The report shall contain all information specified in Figures 1–5 and the following:
 - a. Incurred cost to the sub contract line item number (SubCLIN funding source) level, up to and including the current through the 50% availability time elapsed.
 - b. Variance analyses and estimates at completion (EAC).
 - c. Cost of the work item, identified and grouped to show the applicable SubCLIN (funding source) and shall be identified after the 50% time has elapsed.
 - d. Negotiated values for growth to the work item level.
 - e. Identification of Master Ship Repair (MSR) teaming partners as subcontractors, for those contracts with teaming agreements. The report shall also include the Team member reports and total cost by labor and material.
 - f. Prime contractor costs shall include the prorated costs based on the budgeted at completion (BAC) at 50% time elapsed.
 - g. Variance analysis information for each work item with a variance of +/- 10% and variances in excess of \$10,000, whichever is higher. In addition, variance analysis information shall include variances in excess of \$100,000.
 - h. SubCLIN/level and Work Item Level cost/schedule status report (C/SSR) beginning with the 50% of availability time elapsed. The report shall also include C/SSR graphical analysis information along with the definition of all terms used and a narrative analysis of overall contract performance.
 - i. Dollars versus time elapsed at the SubCLIN level for budgeted cost of work scheduled (BCWS), budgeted cost of work performed (BCWP), actual cost of work performed (ACWP) and estimate at completion (EAC).

- j. Man hours versus time elapsed at the SubCLIN level for budgeted quantity of work scheduled (BQWS), budgeted quantity of work performed (BQWP), actual quantity of work performed (AQWP) and EAC.
- 3. END OF DI-FNCL-81788.

1.CONTRACTOR		3. PROGRAM	4. REPORT PERIOD					
a. HAME	a. NAME			a. NAME			a. FROM	Start
b. LOCATION	b. NUMBER	H00000-00-C-0000		b. PHASE	_	RDT&E	b. TO	Complete
I. EOCATION	c. TYPE	COST PLUS	d. AWARD FEE		X	PRODUCTION		
5. AUTHORIZED CONTRACTOR REPRESENTATIVE		c. SIGNATURE			d. DATE SIGNED			
a. NAME (Last, First, W.L.)							Today	
6. CONTRACT DATA								
a. ORIGINAL TARGET CONTRACT COST	\$0 b. NEGOTIATED COM	ITRACT CHANGES	\$0	c. CURRENT TARGET (COST (a. + b.)	\$0	d. EST. COST OF AUTH UNPRICED WORK	\$0
e. CONTRACT BUDGET BASE (c. + d.)	f. MANAGEMENT ES COMPLETION	f. MANAGEMENT ESTIMATE AT COMPLETION		g. VARIANCE AT COMPLETION (ef.)		\$0	h. OVER TARGET BASELINE DATE	
			ı		CUMULATIVE TO DAT	E		
	BUDGETED COST V				IANCE	1 1		
SUBCLIN/ ACRN	WORK SCHEDULED (BCWS)	WORK PERFORMED (BCWP)	ACTUAL COST OF WORK PERFORMED (ACWP)	SCHEDULE	cost	BUDGETED (BAC)		
Sub Clin 000Nxx ACRN xx Total			\$0	\$0	\$0	\$0	\$0	\$0
Sub Clin 000Nyy ACRN yy Total	\$0	\$0	\$0	\$0	\$0	\$0		
GRAND TOTAL	\$0	\$0	\$0	\$0	\$0	\$0		

Figure 1 – Sample form for Cost Contract Avails Greater than 12 Weeks

\$0 \$0 Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$ Total \$	WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	SO			BUDGETED (BAC) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	a. FROM b. TO d. DATE SIGNED d. EST. COST OF AUTH UNPRICED WORK b. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	Start Complete Today \$0 VARIANCE (VAC) \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (1) \$0 (2) \$0 (2) \$0 (2) \$0 (2) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0	\$0 \$0 CUMULATIVE TO DATE ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	e. SIGHATURE e. CURRENT TARGET (g. VARIANCE AT COM E VARIANCE SCHEDULE \$0 \$0 \$0 \$0		\$0 \$0 \$UDGETED (BAC) \$0 \$0 \$0 \$0 \$0	d. DATE SIGNED d. EST. COST OF AUTH UNPRICED WORK h. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	Today \$0 VARIANCE (VAC) \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	b. HEGOTIATED CON f. MAHAGEMENT ES' COMPLETION BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	\$0 \$0 CUMULATIVE TO DATE ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	E VARI SCHEDULE \$0 \$0 \$0	ANCE COST (a. + b.) ANCE SO SO SO	\$0 \$0 BUDGETED (BAC) \$0 \$0	d. EST. COST OF AUTH UIPPRICED WORK h. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	VARIANCE (VAC) \$0 \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	CUMULATIVE TO DATE ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	E VARI SCHEDULE \$0 \$0 \$0	ANCE COST \$0 \$0 \$0	\$0 BUDGETED (BAC) \$0 \$0 \$0	d. EST. COST OF AUTH UIPPRICED WORK h. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	VARIANCE (VAC) \$0 \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	F. MANAGEMENT ES' COMPLETION BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	CUMULATIVE TO DATE ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	g. VARIANCE AT COM E VARI SCHEDULE \$0 \$0 \$0 \$0	ANCE COST \$0 \$0 \$0	\$0 BUDGETED (BAC) \$0 \$0 \$0	AUTH UNPRICED WORK h. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	VARIANCE (VAC) \$0 \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	F. MANAGEMENT ES' COMPLETION BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0	TIMATE AT TED COST WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	CUMULATIVE TO DATE ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	g. VARIANCE AT COM E VARI SCHEDULE \$0 \$0 \$0 \$0	ANCE COST \$0 \$0 \$0	\$0 BUDGETED (BAC) \$0 \$0 \$0	AUTH UNPRICED WORK h. OVER TARGET BASELINE DATE AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	VARIANCE (VAC) \$0 \$0 \$0
Labor \$ Material/Other \$ Total \$ Labor \$ Material/Other \$	BUDGE WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	SCHEDULE SO SO SO SO	COST \$0 \$0 \$0	SO SO	AT COMPLETION ESTIMATED (EAC) \$0 \$0 \$0	\$0 \$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	ACTUAL COST OF WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	SCHEDULE \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	WORK SCHEDULED (BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0 (2) \$0 (3) \$0	WORK PERFORMED (BCWP) \$0 \$0 \$0 \$0 \$0	WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	(BCWS) (1) \$0 (2) \$0 (3) \$0 (1) \$0 (2) \$0	\$0 \$0 \$0 \$0 \$0	WORK PERFORMED (ACWP) \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	(2) \$0 (3) \$0 (1) \$0 (2) \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	(2) \$0 (3) \$0 (1) \$0 (2) \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Material/Other \$ Total \$ Labor \$ Material/Other \$	(2) \$0 (3) \$0 (1) \$0 (2) \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Total \$ Labor \$ Material/Other \$	(1) \$0 (2) \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0
Material/Other \$	(2) \$0	\$0			\$0	ØO.	gn.	p.c.
Material/Other \$	(2) \$0	\$0			\$O	EO.	gro.	r.C
Material/Other \$	(2) \$0	\$0			I \$∩	en en	EO.	eo.
			I \$0	I CO				\$0
lotal \$	(3) \$U				\$0	\$0	\$0	\$0
		\$0	\$0	\$0	\$0	\$0	\$0	\$0
1								
Labor \$	(1) \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Material/Other \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Labor \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Material/Other \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total \$	(3) \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Labor \$	(1) \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Material/Other \$		\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0
Total \$		\$0	\$0	\$0	\$0	\$0	\$0	\$0
	-	1						7-
l ahor 9	(1) \$0	\$0	\$0	\$O	\$O	\$∩	\$O	\$0
								\$0
		\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
_	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Material/Other \$ Total \$	\$0 \$0	Material/Other \$(2) \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Material/Other \$(2) \$0 \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Material/Other \$(2) \$0 \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0	Material/Other \$(2) \$0 \$0 \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Material/Other \$(2) \$0 \$0 \$0 \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Material/Other \$(2) \$0 \$0 \$0 \$0 \$0 Total \$(3) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0

Contractor's Name Job Number: DOIT2

Mod Log Report

TEST SHIP NVR-01 DO1234

9/13/00

T . 11	3.5.3.7			Date	Settled
Item #	Mod #	Issued	Description	Settled	Amount
123-11-001					
	R0001	7/2/99	Additional repairs	7/8/99	\$71,772
	R0003	7/6/99	Additional repairs	7/8/99	\$30,392
	R0015		Repair some more Tanks	2/29/00	\$127,003
			_	Total This	\$229,167
243-12-002					
	R0002	7/1/99	Resleeve	7/8/99	\$165,000
	R0004	7/10/99	Add'l Shaft Glass	7/14/99	\$5,055
				Total This	\$170,055
256-21-001				- 4 4	
	R0102		Test Modification	2/29/00	\$23,503
				Total This	\$23,503
				Total This Job:	\$422,725

Figure 3 – Sample form for Cost Contract Avails Greater than 12 Weeks

DI-FNCL-81788

Report: Dollars
Program: Program Name
Date: Date Report Is Through

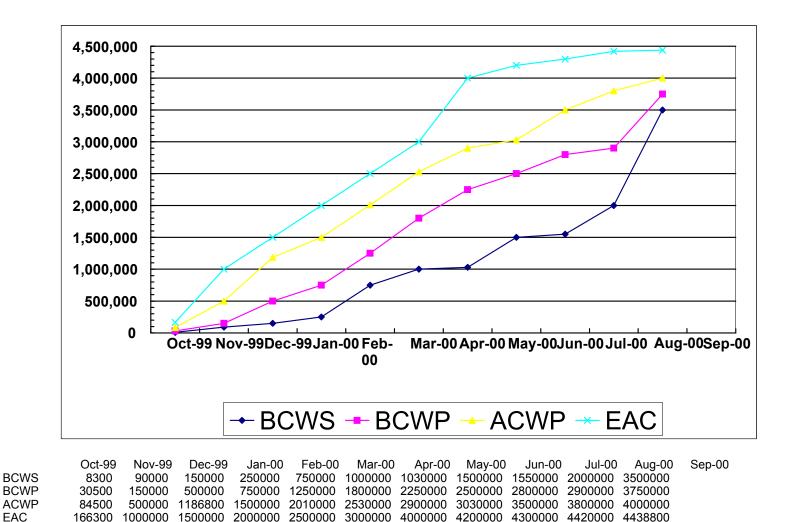
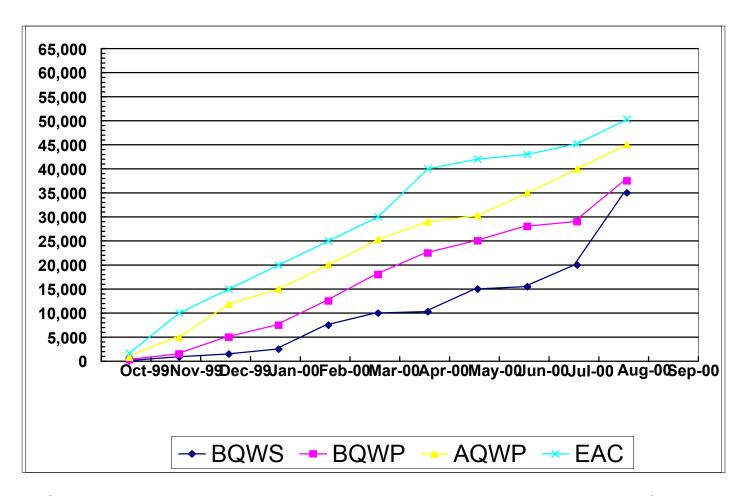


Figure 4 – Sample form for Cost Contract Avails Greater than 12 Weeks

Report: Manhours Program Rogram Name Date: Date Report Is Through



	Oct-99	Nov-99	Dec-99	Jan-00	Feb-00	Mar-00	Apr-00	May-00	Jun-00	Jul-00	Aug-00 Sep-00
BQWS	83	900	1500	2500	7500	10000	10300	15000	15500	20000	35000
BQWP	305	1500	5000	7500	12500	18000	22500	25000	28000	29000	37500
AQWP	845	5000	11868	15000	20100	25300	29000	30300	35000	40000	45000
EAC	1663	10000	15000	20000	25000	30000	40000	42000	43000	45200	50288

Figure 5 - Sample form for Cost Contract Avails Greater than 12 Weeks - End of DI-FNCL-