CONTRACT DATA REQUIREMENTS LIST
(1 Data Item)

Form Approved
OMB No. 0704-0188

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Department of Defense, Executive Services and Communications Directorate (0704-0188). Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. **Please do not return your form to the above organization. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.**

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP ____ TM ____ OTHER X
0006	A	

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
BRIDGE ERECTION BOAT	W56HZV-12-R-0445	

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE	17. PRICE GROUP
A019	Engineering Release Record (ERR)	ERR Package - Contractor Format TDP	

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE	18. ESTIMATED TOTAL PRICE
DI-CMAN-80463	C.6.6.1, C.6.6.2, C.6.6.3	SFAE-CSS-FP-H	

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
LT	SEE BLK 16	SEE BLK 16	SEE BLK 16
8. APP CODE		**11. AS OF DATE**	**13. DATE OF SUBSEQUENT SUBMISSION**
A		SEE BLK 16	SEE BLK 16

16. REMARKS

After Physical Configuration Audit (PCA), an ERR is required for each set of new data or revised data incorporating an approved change. ERR form in contractor format is acceptable or a blank template is available from the Government upon request. Product data shall be married to an ERR and submitted concurrently.

The Government will review initial release ERRs within 60 days after receipt and provide ERR approval notification or notification that corrections are required. The contractor shall make the required corrections and resubmit the ERR package within 30 days of this notification. More than one correction cycle may be allowed, at Government's discretion.

The Government will review change release ERRs within 30 days after receipt and provide notification of ERR acceptance or identify corrections required prior to ERR acceptance. The contractor shall make the required corrections and resubmit the ERR package within 15 days of this notification. More than one correction cycle may be allowed, at Government's discretion.

BLOCK 9: The ERR shall be marked based on the most restrictive distribution statement of the product data contained within the ERR.

BLOCK 11 and 12: First Submission: The contractor shall deliver the product baseline ERR package for review and approval of the BEB TDP within 45 days after PCA completion. The ERR Package shall incorporate corrections and approved changes resulting from the PCA and PCA Summary Report and be delivered concurrently with the updated ABCL.

BLOCKS 10 and 13: Subsequent Submissions: The contractor shall submit an ERR package within 10 days of: 1) Government approval of each ECP or 2) Government design approval of new product baseline data. Submit a final, contract closeout ERR package no less than 45 days before end of contract, incorporating all approved changes to date that were not previously delivered.

BLOCK 14: E-mail delivery per e-mail addresses on BEB IPT List.

Final Reg = one set each of all representations (2D and 3D CAD, PDF, etc.) of product data from CDRL for DI-SESS-81000, delivered with a digital ERR for Government approval and engineering release.

For ERRs larger than 10MB but less than 2 GB, deliver to e-mail addressees via Army SAFE FTP site: https://safe.amrdec.army.mil/safe2.

14. DISTRIBUTION

a. ADDRESSEE	b. COPIES Draft	Final Reg	Final Repro
Systems Engineer		1	
CDM Rep		1	
15. TOTAL →	0	2	0

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
SUZANNE ARCHIBALD	09 NOV 12		

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