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 X TM ____ OTHER ____

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
[Short Title of Soln.]	N65236-##-R-####	[TBD]

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE	17. PRICE GROUP
A###	Software Development Plan (SDP)		18. ESTIMATED TOTAL PRICE

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE
DI-IPSC-81427 & IEEE Std 12207-2008	PWS Para 3.#	

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
LT	F	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

14. DISTRIBUTION

a. ADDRESSEE	b. COPIES Draft	Final Reg	Final Repro
COR or PE	1	1	
15. TOTAL →	1	1	0

16. REMARKS

BLK 10, 11, 12, 13: As specified in TO PWS.
BLK 14: COR/Govt PE will perform inspection and acceptance.
(a) The SDP shall be initially delivered to the government no later than (NLT) 30 days after contract award but no later than commencement of software activity. No specific format is required; the document is content driven. Subject to review, the SDP shall be placed under configuration control after its has been approved by the Government. The document shall be resubmitted for review and government approval when periodic updates are performed subsequent to process improvement reviews.
(b) The SDP shall document all processes applicable to the system to be acquired, including the Primary, Supporting, and Organizational life cycle processes as defined by IEEE Std 12207-2008, as appropriate.
(c) The SDP shall define the offeror's proposed life cycle model and the processes used as a part of that model. In this context, the term "life cycle model" is as defined in IEEE Std 12207-2008. The SDP shall describe the overall life cycle and shall include primary, supporting and organizational processes based on the work content of this solicitation. In accordance with the framework defined in IEEE Std 12207, the SDP shall define the processes, the activities to be performed as a part of the processes, the tasks which support the activities, and the techniques and tools to be used to perform the tasks. Because IEEE Std 12207-2008 does not prescribe how to accomplish the task, the offeror must provide this detailed information so the Navy can assess whether the offeror's approach is viable.
(d) The SDP shall contain the information defined by IEEE/EIA 12207.1, section 5.2 (generic content) and the Plans or Procedures in Table 1 of IEEE/EIA 12207.1. The content of the SDP shall be tailored to contain only the information and sections that are applicable to the tasks defined in the task order. If any information item is not relevant to either the system or to the proposed process, that item is not required.
(e) The SDP shall adhere to the characteristics defined in section 4.2.3 of IEEE/EIA 12207.1, as appropriate. In all cases, the level of detail shall be sufficient to define all software development processes, activities, and tasks to be conducted which will allow the use of the SDP as the full guidance for the developers. In accordance with section 6.5.3b of IEEE/EIA 12207.1, the SDP shall contain specific standards, methods, tools, actions, reuse strategy, and responsibility associated with the development and qualification of all requirements, including safety and security.
(f) After approval of final version, SDP CDRL shall be placed on under configuration control with all changes subject to Navy Approval. The SDP shall be reevaluated at least once every six months to ensure that the applied processes are effective and documented.

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
[Name of Tech Code preparing doc]		[Name of Tech Code Supv or IPT Lead]	

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