Form SPD-6a COCOTS Project Level Data

----

1. Project Title: 2. Project ID No.   3. Rev No.
4. Date Prepared: 5. Originator:

----

6. Project Domain (circle one):

> *Core System Functionality*
> > Operational, Mission Critical
> > Operational, Non-mission Critical
> > Support
>
> *Communications, Navigation, and Surveillance*
> > Operational, Mission Critical
> > Operational, Non-mission Critical
> > Support
>
> *Administrative*
> > Operational, Business Critical
> > Operational, Non-business Critical
> > Support
>
> *Other (describe):*

7. Where does COTS assessment occur in life cycle?:

8. Delivery Scheduling (circle one):

Delivery to one location, no on-going maintenance	Delivery to one location, maintenance on-going	Delivery to multiple locations, no on-going maintenance	Delivery to multiple locations, maintenance on-going

9. Schedule Duration (calendar months):

10. Project Total Effort (person-months):
    Development_____
    Maintenance_____

15. Standard Person-month(hours/person-month):

16. Project Total Delivered Source Code (SLOC):

Figure C-6a: Form SPD-6a COCOTS Project Level Data

17. SLOC Count Type (circle one):

Logical	Physical (semicolons)	Physical (carriage returns)	Non-commented/ Non-blank	Other:

18. Programming Languages

Language	Percentage of Total SLOC

19. Total System Function Points:

20. System Architecture (circle as needed):

Pipe & Filter	Distributed	Main/Subroutine	Event Based
Multithreaded	Blackboard/Single Layer or General Repository	Closed Loop Feedback Control	Real Time
Rule-based	Transactional Database Centric	Layered	Other:

21. System Architecting Process (describe):

Figure C-6a: Form SPD-6a COCOTS Project Level Data (cont'd)