Table C-6d Instructions for Form SPD-6d: COCOTS Glue Code Data

| Item | Description |
|---|---|
| 1. Project Title | Insert the project name or title. |
| 2. Project ID No. | Identify the project Identification Number using a unique code devised for that purpose. |
| 3. Rev. No. | Insert the revision number starting from 0001. |
| 4. Date prepared | Identify the date when the form was prepared. |
| 5. Originator | Insert the name of the person who completed the form (and phone extension). |
| 5a. COTS Class | Indicate the functional class of COTS products for which you are supplying data (e.g., GUIs, databases, OS, drivers, etc.) |
| 6. Number COTS components with Glue Code | Insert the number of COTS products in the current class for which you are reporting Glue Code data. |
| 7. Functions provided by these COTS components | Circle or describe under "other" the general functions being supplied by the COTS components in the current class. |
| 8. Glue Code integration nature | Insert the percentage of overall glue code written for the current class of products that represents new integration and/or an upgrade or refresh effort. |
| 9. Glue Code Schedule duration | Insert the overall number of months from start to completion of glueware coding activities for all COTS components in the current class of products. |
| 10. Total Glue Code effort | Insert the total effort expended to write Glue Code for COTS products in the current class as part of integration into the larger system. |
| 11. Glue Code SLOC | Insert the total size of the Glue Code written for the current class of COTS products. |
| 12. SLOC Count Type | Circle or describe under "other" your definition of a single source line of Glue Code. |
| 13. Glue Code Programming Languages | Identify the languages used in the Glue Code and the percentage of Glue SLOC reported in item #12 that each represents. |
| 14. Total Glue Code Function Points | Insert the size of the Glue Code as determined in Function Points for the current class of COTS products. |
| 15. Percentage rework Glue Code (CREVOL) | Insert the percentage of Glue Code and/or Function Points that had to be reworked due to requirements evolution and/or COTS component upgrade for the current class of products. |
| 16. Glue Code Project Scale Factor Attribute | Put an "X" in appropriate rating box. Rating guidelines appear in the detailed COCOTS data collection survey found on the accompanying CD-ROM. If you don't know an answer, say so in the extreme right column of the table. Recognize that this factor rating will be updated at anchor points along with your estimates. |
| 17. Glue Code Project Effort Multiplier Attributes | Put an "X" in appropriate rating box. (Follow the guidelines for item #16.) |