

PROPOSAL DATA ITEM DESCRIPTION (PDID)

PDID-MMMS MANUFACTURING MILESTONE SCHEDULE

The purpose of this PDID is to obtain from the Offeror a plan to support production and production test efforts for this program.

INSTRUCTIONS:

1. Provide a Manufacturing Milestone Schedule (MMS) in Gantt Chart form showing the major program tasks and events that support manufacturing for the life of the contract.
2. The MMS shall identify the critical activities and tasks associated with the fabrication and delivery of each major component.
3. The MMS should also include applicable milestones listed below plus any that are unique to the product or process that you are proposing.

Contract Award
Order Long Lead Time Material
Complete Production Bill of Material/Drawings
Release Work Orders
Start Fabrication
Receive Major Components (list)
Complete Fabrication
Start Machining
Start Subassemblies
Complete Machining
Receipt of all Material
Start Assembly
Complete all subassemblies
Finish Assembly
Final Inspection/Testing
Package
Ship
Receipt at BIW

4. Time should be marked as weeks after contract award.
5. Provide a separate milestone chart for the submission of data items.
6. Provide a clear narrative description of each task.