

	NPR 7120.8 requirements	PDS 2010 Project Plan	Description
4.5.1.1	the TD Project Lead shall establish a WBS	Section 3.3.1	PDS 2010 Project WBS includes Management, Systems Engineering, Data Standards , System Development and Operations
	a project schedule with milestones for each element in the WBS	Section 14.2	PDS 2010 Project's schedule with milestones are posted on http://pds-engineering.jpl.nasa.gov/index.cfm?pid=100&cid=118
	an allocation of the project's available resources necessary to achieve each milestone	Section 14.1.1	The PDS 2010 project is funded by the NASA Headquarters funds through the PDS task funding vehicles to the PDS Nodes as proposed in the POP. The resource allocation is documented in the POP.
	The milestones should be chosen at intervals sufficient to demonstrate steady progress towards achieving the overall KPPs for the project	Section 12.5 - 12.8	The PDS 2010 project progresses in releases. Release phasing is summarized in Project Plan section 12.5.. Section 12.6 - 12.8 describes the details of each release.
4.5.1.3	TD Project Lead shall track progress against a baseline plan. The WBS, the project schedule, and the allocation of resources to milestones constitute the baseline plan for assessing technical, schedule, and cost performance.	Section 6	A monthly report is provided to the PDS Program and NASA Headquarters Management. The progress and risks of the project are presented to the PDS MC on the monthly MC teleconference and at each MC face-to-face meeting. In addition, status is reported to the PDS Program Manager and Chief Scientist on regular monthly Engineering Node teleconferences.
4.5.2.1	Program Lead may authorize special independent assessments at any time in a TD Project's life cycle.	Section 14.2.4	Key reviews have been identified as special independent assessments. Schedule of key reviews is listed in Project Plan section 14.2.4.
4.5.2.2	The Project DA shall determine if the optional KDP (KDP B) is required during Formulation or if the optional KDP (KDP B) is not needed	Section 4	During the project definition phase, several documents including the PDS 2010 level 1, 2, and 3 requirements, and white papers were produced to support Key Decision Points.

4.5.2.3	The Project DA shall determine if optional KDPs (KDP D and E) are required during Implementation or if the optional KDPs (KDP D and E) are not needed.	Section 6	A monthly report is provided to the PDS Program and NASA Headquarters Management. The progress and risks of the project is presented to the PDS MC on the monthly MC teleconference and at each MC face-to-face meeting. KDPs will be determined by the MC during Implementation phase.
4.5.2.4	Independent Assessments (IAs) occur as part of the TD Project life cycle. IAs during Implementation are performed periodically and should be documented in the Project Plan.	Section 14.2.4	IAs have been identified as special independent assessments during implementation. Schedule of IAs is listed in Project Plan section 14.2.4.
4.5.3.1	The TD Project Lead shall conduct TD Project status reviews annually to assess both progress towards the KPPs and the maturity of the technology.	Section 6	A monthly report is provided to the PDS Program and NASA Headquarters Management. The progress and risks of the project are presented to the PDS MC on the monthly MC teleconference and at each MC face-to-face meeting. In addition, status is reported to the PDS Program Manager and Chief Scientist on regular monthly Engineering Node teleconferences.

http://nodis3.gsfc.nasa.gov/displayDir.cfm?Internal_ID=N_PR_7120_0008_&page_name=main