

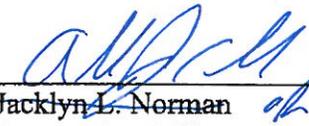
SOLE SOURCE JUSTIFICATION
PR #4200355615 LSP Telemetry Data Processors (TDPs)

The Telemetry Data Processors (Series 2350) (TDPs) are currently being deployed as a phase life-cycle update to the current fleet of TDPs being used by NASA LSP to provide telemetry data acquisition and processing for LSP test and launch operations on both coasts.

Pursuant to FAR 13.106-1(b) and 13.103-3 (b) (3) (i), the acquisition of the above TDP is determined to be available from only one source, GDP Space Systems, a Division of Delta Information Systems, Inc. Competition is impractical for the following reasons:

The selected TDPs are currently being deployed by LSP on both coasts. When originally purchased, there was no TDP on the market that was compatible with NASA LSP's existing equipment, so GDP Space Systems modified/enhanced their source code to provide specialized support to NASA LSP telemetry data formatting. The phase life-cycle update must be acquired by its sole manufacturer/distributor, GDP Space Systems to maintain compatibility with both existing equipment and operations on both coasts.


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