## Link Parameters and Planned Network Connectivity:

1 DB Request Number:

**Please fill-out the requested link parameters listed below. These parameters are important in order to ensure that PMO SATCOM engineers have an accurate assessment of your planned link or network connectivity. Please feel free to abbreviate your connectivity ( e.g. list multiple transmit and receive terminal identifiers). This form completes the PMO SATCOM Service Survey. You will receive an engineering assessment of your network requirements and a cost estimate as promptly as possible. Thank you for your assistance.**

**The grayed out area is For Office Use Only.**

**Current TP: Rev A**

DSTS-G service performance specifications:

| Availability | |
|---|---|
| Transponder Bandwidth | 0.99999 |
| Terminal Availability | 0.9995 |
| VSAT DAMA Network | 0.995 |
| DISN SCPC Service (Single Channel per Carrier) | 0.997 |
| DISN ATM Service | 0.999 |
| Terrestrial Service | 0.9995 |

| Transmit Terminal Identifier | Receive Terminal Identifier | Data Rate (kbps) | Data Rate (MSYS) | Link Availability | Type of Service (s) Per Carrier | Operational Time Frame | Satellite* Xpndr |
|---|---|---|---|---|---|---|---|
| Terminal 1 | Terminal 2 | 512 | 128 | 99.9 | Data | Full-time | |
| Terminal 2 | Terminal 1 | 1544 | 256 | 99.9 | Data | Full-time | |
| PPSL | SADT | 200 | | 99.7 | Data | Full-Time | |
| SADT | PPSL | 3200 | | 99.7 | Data | Full-time | |