

## DATA REQUIREMENTS DESCRIPTION

<b>1. TITLE</b> Video System – Procedures / Data / Manuals	<b>2. NUMBER</b> DFRC-VID-08
<b>3. USE</b> This document describes the status report, design review, documentation, data and user manual deliverables for video transmitters and receivers.	<b>4. DATE</b> 4/28//08
	<b>5. PREPARED BY:</b> D. Whiteman
	<b>6. APPROVED BY:</b>
<b>7. INTERRELATIONSHIP</b>	<b>8. REFERENCES</b> SOW: DFRC-VID-08 DFRC-VID-08-001 DFRC-VID-08-002
<b>9. PREPARATION INFORMATION</b> <p>The supplier shall deliver bi-weekly status reports in writing. Supplier format is acceptable.</p> <p>The supplier shall provide a System Design Review at their facility within 30 days after receipt of order (ARO). Supplier shall provide a briefing package covering the hardware design and interfaces. Supplier format is acceptable. Resulting design review action items (AI) shall be closed within 30 days of the review.</p> <p>The supplier shall provide draft qualification test plans and procedures for review within 30 days ARO. Supplier format is acceptable. Purchaser will review and provide comments within 14 days. Supplier shall incorporate purchaser comments and deliver final qualification test plans and procedures within 60 days ARO.</p> <p>The supplier shall provide acceptance test procedures for review within 60 days ARO. Supplier format is acceptable. Purchaser will review and provide comments within 14 days. Supplier shall incorporate purchaser comments and deliver final acceptance test procedures within 90 days ARO.</p> <p>The supplier shall deliver qualification test report including test data within 90 days ARO. Supplier format is acceptable.</p> <p>The supplier shall deliver acceptance test data within 180 days ARO. Supplier format is acceptable.</p> <p>The supplier shall deliver draft user manuals within 120 days ARO. Purchaser will review and provide comments within 30 days. Supplier shall address purchaser comments and deliver 3 copies of final version of user manuals within 180 days ARO. Supplier format is acceptable.</p>	