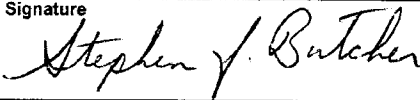
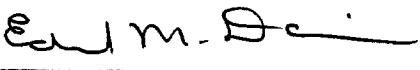


FOR INFORMATION

Doc. 36812/1

FORM NTIA-44 (3/91)		U.S. DEPARTMENT OF COMMERCE NATIONAL TELECOMMUNICATIONS AND INFORMATION ADMINISTRATION		Classification UNCLASSIFIED	Control Number SPS-16781/1
CERTIFICATION OF SPECTRUM SUPPORT					
Recipient Agency Army		System Motorola, Inc. Model PTP 45600 Transceiver			Stage of Review 4 – Operational
Section 1: OPERATING CHARACTERISTICS FOR WHICH SUPPORT IS CERTIFIED					
Frequency (MHz) 4400-4600	Emission 4M79D1D 9M57D1D 14M4D1D 28M7D1D	Power (W) 0.316	Station Class FX	Operating Location US&P	
Section 2: SOURCE DOCUMENTS					
Docket Number SPS-16664/1 SPS-16743/1	Description of Document Army Request for Stage 4 Review NTIA Preliminary Assessment			Dated August 26, 2008 November 6, 2008	
Section 3: SPS RECOMMENDATIONS					
The Spectrum Planning Subcommittee has reviewed this system under the provisions of Chapter 10 of the NTIA Manual, and recommends that: 1. NTIA certify Stage 4 spectrum support for Motorola, Inc. Model PTP (Point-to-Point) 45600 Transceiver, as specified in Section 1. 2. Army be aware that use of two of the antennas included in the Army request is authorized only for use with transportable systems engaged in tactical and training operations (which are exempt from the NTIA Manual Section 5.3.3 antenna standards): a. the flat panel antenna that is manufactured by the MTI Wireless Edge, Ltd. with model number 445003/SVH/E and will be an integrated and built-in part of this system; b. the 0.6-meter (2 foot) diameter parabolic reflector antenna that is manufactured by the Radio Waves, Inc. with model number SPD2-4.7.					
Name/Title of Recommending Official Stephen J. Butcher SPS Chairman		Signature 		Date DEC 10 2008	
Section 4: NTIA CERTIFICATION					
The Office of Spectrum Management certifies Stage 4 spectrum support for this system. This office concurs with the SPS recommendations in Section 3.					
Name/Title of Certifying Official Edward M. Davison Deputy Associate Administrator		Signature 		Date DEC 10 2008	
Downgrading Instructions		Classification UNCLASSIFIED		Distribution IRAC, SPS, FAS	