

**Special Temporary Authority Renewal for Matsushita Electric Corporation of America
Personal Handy-Phone System / Wireless PBX System
(Call Sign WA9XAG / File Number S-3309-EX-98)**

November 4, 1998
KMSC-SCD-98F03

(1) Name and address of applicant:

Matsushita Electric Corporation of America
One Panasonic Way
Secaucus, NJ 07094
Attn.: Richard Mullen / MECA-PSCD

Name and address of applicant affiliated four sales companies:

Panasonic Corporate Systems Company
3575 Cahuenga Boulevard
Hollywood, CA. 90068
Attn.: Henry Nishikawa / MECA-PS

Panasonic Consumer Electronics Company
One Panasonic Way
Secaucus, NJ 07094
Attn.: Kenji Nonaka / MECA-PCEC

Panasonic Industrial Company
Two Panasonic Way
Secaucus, NJ 07094
Attn.: Richard Yanni / MECA-PIC

Panasonic Home and Commercial Products Company
One Panasonic Way
Secaucus, NJ 07094
Attn.: Ray Leibman / MECA-PHCC

(2) Description of emergency need:

Needs are system application demonstrations to potential customers to determine system/equipment concept and needs to develop appropriate products for U.S. market.

(3) Type of operation to be conducted (field tests, dispatching, etc.):

Field tests and system demonstrations.

(4) Explanation of how facilities will be used:

Facilities will be used as a closed private field-test site.

(5) Times and dates of operation:

Six months renewal test period from September 26, 1998 to March 26, 1999.



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(6) Class of station and radio service:

Personal Handy-Phone System/ Wireless PBX based on PHS technology, which is a digital wireless standard used in Japan. This system will consist of fixed and mobile transceivers that operate within 1,895.15 - 1,905.95 MHz frequency band with 12mW maximum RF output power.

(7) Location of transmitter and/or mobile area, including geographical coordinates, if known
Not yet specifically determined, but will be in isolated room in closed/private area.

(8) Number of fixed transmitters and mobile units (manufacturer name and FCC ID):

Manufacturer Name: Kyushu Matsushita Electric Co., Ltd.

Type Acceptance FCC ID: (not yet submitted)

<u>Name</u>	<u>Model</u>	<u>One System for Each Sales Company</u>
Fixed Cell Station	KX-TD142NM	1 unit
Mobile Portable Station	KX-T7500NM	2 units

(9) Part 24E, Section 24.229 Operating frequency:

1,895.15MHz to 1,905.95MHz with maximum 300KHz bandwidths

(10) Output power of transmitters:

Minimum 5mW, Average 10mW, Maximum 12mW

(11) Proposed type of emission

Cell Station: G1, G7 (300KG1E, 300kG7E)

Portable Station: G1 (300KG1E)

(12) Description of antenna, including height above ground and power gain

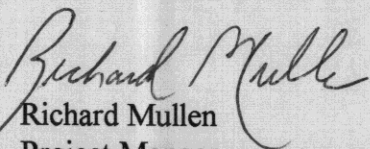
<u>Item</u>	<u>Antenna Length</u>	<u>Power Gain</u>
Cell Station	130mm	2.14dBi
Portable Station	6.5~38.5mm	2.14dBi

(13) Statement explaining the business or activities of applicant

MECA and its affiliated sales companies PS, PCEC, PHCC and PIC intend to promote system for various business applications. We design, develop, install and fabricate electric systems to meet customers' needs.

(14) All STA applicants are required to include statement of compliance to Anti-Drug Abuse Act:

I certify that I am authorized to act on behalf of this applicant and no party to the application is subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.


Richard Mullen
Project Manager
Product Safety & Compliance