Federal Communications Commission
EQUIPMENT APPROVAL SERVICES
P.O. Box 358315
Pittsburg PA 15251-5315, USA

Nieuwegein, 21 December 1999.

Re: Extension of grant, IMRWLPCE24H
        Permissive Change Class 2

Dear Sir.Madam,

We hereby apply for extension of the current grant to cover additional antennae according to the attached list:

There are 3 reports covering all these antenna; attached list also indicates which report covers the applicable antenna.

As with the previously approved antennae these new ones will also be professionally installed.

Sincerely yours,

Bert Vos, Certifications Support

Encl.

cc:

LIST OF ADDITIONAL ANTENNAE

1. Omni Directional antennae

AOU24-OD-10   Antenna gain 10 dBi, with cables etc. max. 7.1 dBi gain
AOU24-OD-55-B   Antenna gain 5 dBi, with cables etc. max. 1.7 dBi gain
LXE 155845-0001   Antenna gain 6 dBi, with cables etc. max. 5 dBi gain
LXE 155846-0001   Antenna gain 3 dBi, with cables etc. max. 2 dBi gain
LXE 153180-0001   Antenna gain 2.2 dBi, with cables etc. max. 1.2 dBi gain
LXE 480429-0400   Antenna gain 2.2 dBi, with cables etc. max. 1.2 dBi gain

Report covering these antennae: Senton No. 56305-90733-1

2. Wide Angle antennae

AOU24-WA-12-A   Antenna gain 12 dBi, with cables etc. max. 9.1 dBi gain
AOU24-WA-12-B   Antenna gain 12 dBi, with cables etc. max. 9.1 dBi gain

Report covering these antennae: Senton 56305-90735-1

3. Directional Antennae

AOU24-DI-24   Antenna gain 23.5 dBi, with cables etc. max. 20.6 dBi gain*

Report covering these antennae: Senton 56305-90734-1

* Notes:
- when using cable LMR400 20ft long customers are not allowed to use frequencies 2412, 1217, 2457 and 2462 MHz
- when using other cable type/length as specified in the report (on page 12) customers are not allowed to use frequencies 2412, 2457 and 2462 MHz
Warning about this will be written in the Outdoor Antenna Installation Guide