

Aerial Facilities Limited

R F System Engineering. Radio Site Engineering. Tel: +44(0)1494 777000 Fax: +44(0)1494 777002 Aerial House, Asheridge Road, Chesham, Buckinghamshire, England, HP5 2QD

4th January, 2006

TRL Compliance Services Ltd Long Green Forthampton Gloucester GL19 4QH UK

REF: NEO50-1181UHF, Part 90.219 Use of signal boosters.

Millah.

This product meets the requirements of 90.219. It is intended for use in a tunnel environment using radiating cables as the downlink antenna and directional antennas in the uplink.

If you have any further questions or comments do not hesitate to contact me.

Yours faithfully

For and on behalf of

Aerial Facilities Limited

Peter L Bradfield Senior Systems Engineer Tel: +44 1494 777020 Fax +44 1494 777002 peterb@aerial.co.uk