



STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

136 Main Street, Suite 401
New Britain, Connecticut 06051
Phone: 827-7682

August 24, 1987

To: Gloria Dibble Pond
Chairperson
Commissioner Peter Boucher
Commissioner Leslie Carothers
Owen L. Clark
Fred J. Doocy
Mortimer A. Gelston
James G. Horsfall
William H. Smith
Colin C. Tait

From: Robert K. Erling, Siting Analyst *RKE*

Re: Docket No. 58 - Metro Mobile CTS of Hartford, Inc.,
Certificate of Environmental Compatibility and Public
Need for the construction, maintenance, and operation of
facilities to provide cellular service in Hartford,
Tolland, and Middlesex Counties.

Enclosed please find a copy of a Notice of Intent to make
an exempt facility modification at the Windsor, Connecticut
site.

RKE/ct
0196E

Enclosure

cc: Brian Emerick

Byrne, Slater, Sandler, Shulman & Rouse, P.C.

Attorneys at Law
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SITING COUNCIL**

Connecticut Siting Council
136 Main Street
Suite 401
New Britain, Connecticut 06051

Attention: John C. Kelly, Executive Director

Re: Docket No. 58 - Metro Mobile CTS of Hartford, Inc.

Dear Mr. Kelly:

Pursuant to R.C.S.A. §16-50j-73 and in accordance with Order No. 10 of the Council's Decision and Order in the above-cited docket, Metro Mobile CTS of Hartford, Inc. (the "Company") hereby notifies the Council of the planned addition of a microwave dish to its approved Windsor facility.

The Company plans to install one eight foot microwave dish at the 130' level of the 160' tower. The dish will link the Springfield NECMA system of the Company's affiliate with the Windsor Mobile Telephone Switching Office ("MTSO").

The addition of the dish will not result in any significant change to the Windsor facility, nor does it constitute a modification to the facility under the criteria set forth in R.C.S.A. §16-50j-72(b). The radio frequency electromagnetic radiation power density for the approved site was 0.007312 mW/cm^2 ; the addition of the microwave dish will increase the radio frequency electromagnetic radiation power density by $3.4659 \times 10^{-6} \text{ mW/cm}^2$, resulting in total power density for the Windsor site of 0.007315 mW/cm^2 .

If you have any questions concerning this matter, please do not hesitate to raise them with me. Thank you for your consideration.

Respectfully yours,

METRO MOBILE CTS OF HARTFORD, INC.

By Jennifer Young Gaudet
Jennifer Young Gaudet
Its Attorney