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February 18, 2005

VIA ELECTRONIC FILING

Marlene H. Dortch Secretary Office of the Secretary **Federal Communications Commission** 445 12th Street, SW Washington, DC 20554

> Ex Parte Presentation in WT Docket No. 01-309 Re:

> > Section 68.4(a) of the Commission's Rules Governing

Hearing Aid Compatible Telephones

Dear Ms. Dortch:

On February 16, 2005, representatives from the Alliance for Telecommunications Industry Solutions ("ATIS") Incubator Solutions Program 4 dealing with Hearing Aid Compatibility issues ("AISP.4-HAC" or "HAC Incubator"), met with representatives from the Federal Communications Commission's ("FCC") Office of Engineering & Technology ("OET"). The purpose of the meeting was to provide a status report on the work being done by the ATIS HAC Incubator and on issues related to the technical standards for hearing aid compatibility.

In attendance, representing the OET, were: Martin Perrine, Electronic Engineer, Laboratory Division, and William Hurst, Chief, Technical Research Branch, Laboratory Division. The individuals representing the HAC Incubator were: Steve Coston, Technical Manager, Regulatory Project Office, Sony Ericsson Mobile Communications; Gerald Hayes, Technical Manager, Electromechanical Development, M2M, Sony Ericsson Mobile Communications; Al Wieczorek, Distinguished Member of the Technical Staff, Motorola; Lori Messing McGarry, Director, Policy, CTIA - The Wireless Association; James Turner, Technical Coordinator, ATIS; and Thomas Goode, Attorney, ATIS.

The discussion at the meeting was consistent with the presentation materials distributed during the meeting. A copy of these materials is enclosed with this letter.



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Pursuant to Section 1.1206(b)(2) of the Commission's rules, one copy of this letter is being filed electronically for inclusion in the public record of the above-referenced proceeding.

If there are any questions regarding this matter, please do not hesitate to contact the undersigned.

Sincerely,

Thomas Goode

Attorney

The Alliance for Telecommunications

The Sal

Industry Solutions

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Attachment

Martin Perrine, Electronics Engineer, Laboratory Division, OET cc:

William Hurst, Chief, Technical Research Branch, Laboratory Division, OET