

29 July 2005

Mr. Tom Goode  
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Dear Mr. Goode:

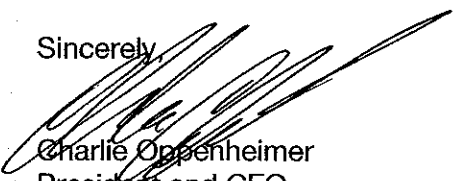
This letter is to advise ATIS that Digital Fountain, Inc. ("Digital Fountain") has patents and/or patent applications that may be considered essential to the specifications for the Multimedia Broadcast/Multicast Service (MBMS) promulgated by the Technical Specification Group, Services and System Aspects, of the 3<sup>rd</sup> Generation Partnership Project (3GPP) as part of 3GPP Release 6.

In particular, the Digital Fountain patents identified in the table on the following page apply to the above specifications for MBMS. In addition, Digital Fountain has filed, and may continue to file, continuations, continuations-in-part, and other applications in the US and internationally that may not yet be published and that may also be considered to be essential to implement the MBMS specifications.

To the extent that the claims of Digital Fountain's patents are required to implement the 3GPP specification for MBMS, Digital Fountain is willing to negotiate non-exclusive licenses with other parties on fair, reasonable, reciprocal, and non-discriminatory terms and conditions.

Please provide a copy of this letter to the Project Coordination Group (PCG) of 3GPP as the entity responsible for maintaining a register of IPR declarations received by the Organizational Partners.

Sincerely,



Charlie Oppenheimer  
President and CEO

The following Digital Fountain patents may be considered essential to implementation of the 3GPP specifications for the Multimedia Broadcast/Multicast Service:

Country	Patent Number	Issue Date	Title
US	6,307,487	23 October 2001	Information Additive Code Generator and Decoder for Communication Systems
US	6,320,520	20 November 2001	Information Additive Code Generator and Decoder for Communication Systems
US	6,373,406	16 April 2002	Information Additive Code Generator and Decoder for Communication Systems
US	6,614,366	02 September 2003	Information Additive Code Generator and Decoder for Communication Systems
HK	HK1038995	13 June 2003	Information Additive Code Generator and Decoder for Communication Systems
SG	79667	30 September 2003	Information Additive Code Generator and Decoder for Communication Systems
SG	82441	31 March 2004	Information Additive Code Generator and Decoder for Communication Systems
AU	767140	18 March 2004	Information Additive Code Generator and Decoder for Communication Systems
DE, EP FR, GB, IT	116335	18 December 2002	Lost Packet Recovery Method for Packet Transmission Protocols
US	6,856,263	15 February 2005	Systems and Processes for Decoding chain Reaction Codes Through Inactivation
US	6,909383	21 June 2005	Systematic Encoding and Decoding of Chain Reaction Codes
TW	NI-194502	21 January 2004	Multi-Output Packet Server with Independent Streams
US	6,073,250	06 June 2000	Loss Resilient Decoding Technique
US	6,081,909	27 June 2000	Irregularly Graphed Encoding Technique
US	6,163,870	19 December 2000	Message Encoding with Irregular Graphing