MULTICAST STREAM
MPEG-4 EXHIBIT
(Amended February 22, 2024)

Graham Media Group, San Antonio, Inc. (the "Licensee"), licensee of KSAT-TV, San Antonio, Texas (Facility ID No. 53118) ("KSAT-TV"), submits this exhibit in connection with its request to license guest ATSC 1.0 multicast streams as set forth in the accompanying ATSC 1.0 Host Exhibit.

As set forth in the ATSC 1.0 Host Exhibit, KSAT-TV's multicast stream Start TV would be hosted by Host Station KNIC-DT. The Licensee will broadcast the Start TV multicast stream using MPEG-4 compression. As noted elsewhere in the instant application, there are spectrum capacity constraints in the San Antonio market, and the use of MPEG-4 compression for the Start TV multicast stream will permit KSAT-TV to continue to provide this multicast stream to its over-the-air viewers. KSAT-TV will broadcast its other multicast streams using standard MPEG-2 compression.

The Licensee acknowledges that (1) while MPEG-4 compression is part of the ATSC 1.0 A/53 standard, as amended, the use of MPEG-4 compression is not currently included in the digital ATSC 1.0 broadcast television transmission standard as defined in Section 73.682(d) of the Commission's Rules, and (2) use of MPEG-4 on its multicast stream may result in the stream being considered an "ancillary and supplementary service" subject to Section 73.624(g).

The Licensee understands that grant of its application does not constitute a determination by the Commission that the use of MPEG-4 in connection with the hosted multicast stream complies with the standards set forth in Section 73.682(d), and that, in certain circumstances, the stream could be subject to a five percent fee on the gross revenue of any "feeable" ancillary or supplementary services provided, as defined by Section 73.624(g) of the Commission's Rules.

As noted in the ATSC 1.0 Host Exhibit, the Licensee does not currently, and does not intend to, rely on its Start TV multicast stream for compliance with the Commission's children's television programming requirements.

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