

EXHIBIT

New Beginnings Houston would like to conduct an experiment to explore the feasibility of using empty TV white space to construct a low power neighborhood bulletin board system allowing delivery of audio, video, and other internet-based digital content (e.g., weather bulletins, amber alerts, traffic problems, community meetings, special events, posted messages, neighborhood concerns, etc). The requested frequency range 82 to 88 MHz (encompassing former analog TV channel 6) is unique in nature, in that it can simultaneously be used to transmit digital video data receivable on any consumer HDTV, as well as analog audio receivable on any FM radio.