

RE: Proceeding Number 13-229

The use of Vehicular Repeaters is critical to the successful and efficient operation Public Safety communications systems. We support the position of Pyramid Communications in PS Docket # 13-229. Current technology requires the use of cavity filters to provide the isolation necessary for the effective operation of a Vehicular Repeater. Public Safety systems operating in the 173 MHz range must be served by Repeaters using a 2 MHz combination filter approach. Narrower filters are larger and appropriate for tower/site installations. Pyramid's approach is efficient and cost effective.

We urge the Commission to approve Pyramid's petition.

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The NetMark Group