

Attachment A

Band Ends

406.000 MHz 420.000 MHz

Group 1

406.35 MHz 415.15 MHz 19

~~407.15 MHz~~ 415.95 MHz 20

407.95 MHz 416.75 MHz 25

408.75 MHz 417.55 MHz 29

409.55 MHz ~~418.35 MHz~~

Group 2

406.75 MHz 414.75 MHz 18

407.55 MHz ~~415.55 MHz~~

408.35 MHz 416.35 MHz 23

~~409.15 MHz~~ 417.15 MHz 27

409.95 MHz ~~417.95 MHz~~

Group 3

406.55 MHz 415.35 MHz 22

407.35 MHz 416.15 MHz 24

408.15 MHz 416.95 MHz 26

408.95 MHz 417.75 MHz 28

409.75 MHz 418.55 MHz 30

Group 4

406.95 MHz ~~414.95 MHz~~

~~407.75 MHz~~ 415.75 MHz

408.55 MHz 416.55 MHz 21

409.35 MHz ~~417.35 MHz~~

410.15 MHz ~~418.15 MHz~~

Power output will be 100 watts.

Emission will be 16K0F3E, 15K0F2B, 15K0F2D, 15K0F1D and 15K0F1E.

Exhibit "2"

The purpose of this modification is to add frequency range 406-420 MHz for the development of trunking systems for Federal Government entities.

Additional frequencies requested are for system development to continue testing high capacity trunking systems.