

Exhibit 1
Per Annex J
Paragraph 3.1C

$$B(-20) = \sqrt{1.79 T t_r} + 2B_c + B_s$$

$$T r = .15$$

$$t_{SR} = 400 \text{ usec.}$$

$$t_{LR} = 1 \text{ msec.}$$

$$B_c = 2 \text{ MHz}$$

$$B_s = 0$$

Exhibit 2
Item 10

At the present time this project is considered Company proprietary and details of the program cannot be released until the program has met its goals and objectives. The radio equipment is manufactured by our company, Lockheed Martin Corporation (LMCO), and is experimental at this stage. The purpose of this project is to prove the feasibility and capability of the radio equipment to meet the objectives of the potential customer, the US Federal Government.

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