

Exhibit 1

Change proposed location of transmitter and antenna to:

Base & Mobile

Mobile operation area:

250 mile radius of BWI airport (coordinates 39-11-05; 76-42-23), maximum altitude 25,000 ASL

Frequencies:

Frequency (Mhz)	FAA Coordination number	Frequency (Mhz)	FAA Coordination number
1215	NEA 92 1096	1300	NEA 92 1098
1230		1335	
1240		1350	NEA 92 1099
1250	NEA 92 1097	1365	
1270		1390	
1290		1400	NEA 92 1100

EXHIBIT 1
Ref: FCC Form 442 Item 10

Westinghouse is attempting to develop an airborne surveillance RADAR based on an array antenna made of phased low power transmit/recieve modules in order to reduce the size and to improve the performance of the current E3-A aircraft. This project is to be funded by Westinghouse, with the goal of developing a low-cost alternative to the current design. Success of this venture may lead to the use of this technology in other DOD and commercial products.