

From: Drury, David (SELEX) (UK) [david.drury@selex-sas.com]
Sent: Wednesday, August 23, 2006 1:20 PM
To: John Kennedy
Subject: SELEX STA For Radar System

Sir,

Thank you for your e-mail dated 18th August 2006 relating to the following STA submission :

STA File Number 0515-EX-ST-2006
STA Confirmation Number EL#####

Responses to the points raised in your e-mail are as follows :

1) Emission Designator/Centre Frequency

The emission designators for both the Fort Huachuca and Las Vegas antennas should, as you correctly point out, be 1G55V3X. The centre frequency for both locations should be 9700 MHz.

The centre frequency value of 9500 MHz stated in the exhibit "Modulating Signal Description" is incorrect, it should read 9700 MHz.

2) Maximum Altitude

The STA application (Station Location) states that the "Overall height above ground to tip of antenna in meters" is 3500 m for both locations. The "Elevation of ground at antenna site above mean sea level in meters" is given as 1400 m for Fort Huachuca and 650 m for Las Vegas. The airborne platform selected is limited to an operational height of 3800 m above mean sea level. Hence for both locations the maximum altitude at which transmissions will be made will not exceed 3800 m above mean sea level.

3) Contract Offer

Please note that SELEX Sensors and Airborne Systems have received an Offer of Contract for this demonstration (with proposed demonstration dates in October 2006) from :

Mr Elder Gunol (TPOC)
AMSRD-CER-IW-RA
Fort Monmouth

Please contact me if you require any further information or there are any further actions I am required to take.

Thanking you for your assistance with this matter which is appreciated.

Regards

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