



DEPARTMENT OF THE AIR FORCE  
HEADQUARTERS ELECTRONIC SYSTEMS CENTER (AFMC)  
HANSCOM AIR FORCE BASE, MASSACHUSETTS

MEMORANDUM FOR: ALL PROSPECTIVE OFFERORS

MAY 06 2004

FROM: ESC/NI4K  
50 Griffis Street  
Hanscom AFB, MA 01731

SUBJECT: Boeing Lasercom Special Study access, Program Research and Development  
(PRDA) FA8709-04-R-0003

1. The Boeing Lasercom Special Study referenced in the PRDA synopsis/solicitation contains information that requires protection under the International Traffic in Arms Regulations (ITAR). Although the document is Unclassified, access must be restricted to US citizens (or in certain circumstances to resident aliens of the United States).
2. Pursuant to this requirement, potential Offerors must pre-arrange visits to the Airborne Lasercom Terminal (ALT) bidder's library to gain access to this document. The visit request must identify those company representatives that will require Boeing Lasercom Special Study access during their visit and must state that they meet the requirements for access. The visitors must then be in possession of proof of citizenship (passport or other valid document) for identification purposes when visiting the bidder's library.
3. Companies requesting a hard-copy version of the document will be required to sign a receipt certifying an understanding of, and a willingness to adhere to, the ITAR restrictions. Unsuccessful Offerors receiving a copy of the document will be required to either return it to the Government or destroy it and certify such destruction after PRDA contracts are awarded.
4. If you wish to arrange a visit to the ALT bidder's library, please contact 1Lt Nathaniel Kilian, 781-271-2485. If you have any other questions or concerns, please contact 1Lt Christopher Marquis at (781) 271-6272 or the undersigned at (781) 271-6091.

A handwritten signature in blue ink, appearing to read "W. Donaldson", is written over a horizontal line.

WILLIAM P. DONALDSON  
Contracting Officer  
Contracting Division  
Networks and Information Integration  
Terminals Programs