



66 -- Infrared Camera Systems

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General Information

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Contracting Office Address

Department of the Navy, Office of Naval Research, Naval Research Laboratory, 4555 Overlook Ave.
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Description

The purpose of this amendment is to address potential offerors questions.

- Question 1: NRL lists Item #18 for specified range performance to detect a standard tank target (NATO standard: 2.3m by 2.3m panel), which must provide DETECTION at 20Km range of said target:
- a. Is detection specified here in the WIDE or NARROW field of view?
 - b. What is the percent probability assigned to NRL's detection criteria?
 - c. What is the temperature delta between the said target panel and the background?

Answer to Question 1: a: Detection can be using Narrow Field Of View or Wide Field Of View at the vendor's discretion.

b and c: The detection criteria did not assign percent probability or temperature delta. Vendor may apply industry standard values

Question 2: NRL lists Item #5 for stabilization to require a ?Dynapel Steady Eye SE? model or equivalent. According to Dynapel all current Dynapel model numbers are a series of numbers and letters. Please clarify the Dynapel Model number, whether it is desktop or rack-mount configuration, and the number of channels desired.

Answer to Question 2: Item #5 on the specifications is hereby deleted in its entirety.

Point of Contact

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Place of Performance

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