



66 -- Superconducting Magnet System

- [Combine Synopsis/Solicitation](#) - Posted on Feb 28, 2008
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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. S.W., Washington, DC, 20375, UNITED STATES

Description

The purpose of this modification is to provide answers to questions received from potential offerors.

1. The following questions were received:

Q: Is the requirement only to operate the 9T vertical (solenoid magnet) and 4T horizontal

(Split-pair) independently at different times or to achieve both performance (field and homogeneity) simultaneously?

A: The two magnet coils will be operated simultaneously so that a field of at least 3T can be obtained at any angle. The homogeneity should remain the same (at least 0.5% homogeneity in a 1cm spherical volume).

Point of Contact

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Place of Performance

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