



1150 McBride Avenue  
Little Falls, New Jersey 07424-2500  
Tel. (973-785-6000)  
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## **PRINCIPAL ENGINEER - SYSTEMS**

### **Responsibilities:**

- Provides technical leadership for the development of complex, inertial navigation projects including technical proposal generation, customer interface and system integration and test.
- Generates top level inertial technical specifications and flows down requirements to requisite engineering disciplines.
- Conducts internal and external design reviews.
- Generates, maintains and monitors project schedules and expenditures.

### **Qualifications:**

- Detailed knowledge of the performance and application of inertial navigation systems in military environments.
- At least 10 years experience as a systems engineer with 5 years project leadership experience.
- Advance Engineering Degree preferred (MSEE/MSCE).
- US Citizenship.

### **KEARFOTT CORPORATION Guidance & Navigation Division**

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