

POSITION: Engineering Technician Contingency Opportunities
HIRE DATE: Estimated Start Date – May 1, 2023
Deadline: Resumes submittal deadline is – Thurs. February 23rd
LOCATIONS: Charleston, SC – Jacksonville, NC – Stafford, VA Virginia Beach, VA
San Diego, CA – Okinawa, Japan
COMPANY: DEL REY Systems & Technology, Inc. Headquartered in San Diego
PROGRAM: (USMC) Logistics Analysis Support Technical Management Team II
SALARY: \$80,000 - \$150,000
SSC: Active Secret Security Clearance Required for all positions
TOP Secret: 1 Engineering VI, Stafford VA and 1 Engineering III, Charleston SC

For immediate consideration, please submit your resume to kengel@delreysys.com and specify the position and location in which you are interested. Resumes must be received before Thursday, February 23rd, 2023, to meet the deadline for this opportunity.

6. Engineering Technician III (Jacksonville, NC – Charleston, SC)

Education: Associate's Degree in Engineering Technology, math, or science; or Formal electronics training from: Technical School, or Class A or B military school in electronics or communications; or four-year electronics apprentice program; or High School diploma or GED.

Experience: Three (3) with degree/formal training or five (5) years with HS/GED of practical experience to include design, preparation and modification of engineering documents and drawings. Individual shall have notable experience performing one or a combination of the following duties: constructing components, subunits, or simple models or adapts standard equipment; may troubleshoot and correct malfunctions; following specific layout and scientific diagrams to construct and package simple devices and subunits of equipment; conducting various tests or experiments which may require minor modifications in test setups or procedures as well as subjective judgments in measurement, selecting, preparing, and operating standard test equipment and records test data; extracting and compiling a variety of engineering data from field notes, manuals, lab reports, etc., processing data, identifying errors or inconsistencies, selecting methods of data presentation; and assisting in design modification by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts; developing information concerning previous operational failures and modifications, and using judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information. Individual shall be capable of performing assignments that are not completely standardized or prescribed, selects or adapts standard procedures or equipment, using fully applicable precedents, receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed, performs recurring work independently. Work is reviewed for technical adequacy or conformity with instructions.

7. Engineering Technician IV (Charleston, SC)

Education: Associate's Degree in Engineering Technology, math, or science; or Formal electronics training from: Technical School, or Class A or B military school in electronics or communications; or

four-year electronics apprentice program; or High School diploma or GED.

Experience: Five (5) with degree/formal training or seven (7) years with HS/GED of practical experience to include: design, preparation and modification of engineering documents and drawings. Individual shall have notable experience performing one or a combination of the following duties: constructing components, subunits, or simple models or adapts standard equipment; may troubleshoot and correct malfunctions; following specific layout and scientific diagrams to construct and package simple devices and subunits of equipment; conducting various tests or experiments which may require minor modifications in test setups or procedures as well as subjective judgments in measurement, selecting, preparing, and operating standard test equipment and records test data; extracting and compiling a variety of engineering data from field notes, manuals, lab reports, etc., processing data, identifying errors or inconsistencies, selecting methods of data presentation; and assisting in design modification by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts; developing information concerning previous operational failures and modifications, and using judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information. Individual shall be capable of performing assignments that are not completely standardized or prescribed, selects or adapts standard procedures or equipment, using fully applicable precedents, receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed, performs recurring work independently. Work is reviewed for technical adequacy or conformity with instructions.

8. Engineering Technician V (Jacksonville, NC – Virginia Beach, VA – Okinawa, JP)

Education: Associate's Degree in Engineering Technology, math, or science; or Formal electronics training from: Technical School, or Class A or B military school in electronics or communications; or four-year electronics apprentice program; or High School diploma or GED.

Experience: Six (6) with degree/formal training or ten (10) years with HS/GED of practical experience to include: design, preparation and modification of engineering documents and drawings. Individual shall have notable experience performing one or a combination of the following duties: designs, develops, and constructs major units, devices, or equipment; conducts tests or experiments; analyzes results and redesigns or modifies equipment to improve performance; and reports results; from general guidelines and specifications (e.g., size or weight requirements), develops designs for equipment without critical performance requirements that are difficult to satisfy such as engine parts, research instruments, or special purpose circuitry. Analyzes technical data to determine applicability to design problems; selects from several possible design layouts; calculates design data; and prepares layouts, detailed specifications, parts lists, estimates, procedures, etc. May check and analyze drawings or equipment to determine adequacy of drawings and design; and plans or assists in planning tests to evaluate equipment performance. Determines test requirements, equipment modification, and test procedures; conducts tests using all types of instruments; analyzes and evaluates test results and prepares reports on findings and recommendations. Individual shall be capable of performing non-routine and complex assignments involving responsibility for planning and conducting a complete project of relatively limited scope or a portion of a larger and more diverse project, selects and adapts plans, techniques, designs, or layouts, contacts personnel in related activities to resolve problems and coordinate the work, reviews, analyzes, and integrates the technical work of others. Individual may train and be assisted by lower-level technicians. Completed work is reviewed for technical adequacy and satisfaction of requirements.

9. Engineering Technician (San Diego, CA – Charleston, SC – Virginia Beach, VA)

Education: Associate's Degree in Engineering Technology, math, or science; or Formal electronics

training from: Technical School, or Class A or B military school in electronics or communications; or four-year electronics apprentice program; or High School diploma or GED.

Experience: 12 years with degree/formal training or 14 years with HS/GED of practical experience to include: design, preparation and modification of engineering documents, and drawings. Individual shall have notable experience performing one or a combination of the following duties: prepares designs and specifications for various complex equipment or systems (e.g., a heating system in an office building, or new electronic components such as solid state devices for instrumentation equipment); plans approach to solve design problems; conceives and recommends new design techniques; resolves design problems with contract personnel, and assures compatibility of design with other parts of the system; designs and coordinates test set-ups and experiments to prove or disprove the feasibility of preliminary design; uses untried and untested measurement techniques; and improves the performance of the equipment. May advise equipment users on redesign to solve unique operational deficiencies; plans approach and conducts various experiments to develop equipment or systems characterized by (a) difficult performance requirements because of conflicting attributes such as versatility, size, and ease of operation; or (b) unusual combination of techniques or components. Arranges for fabrication of pilot models and determines test procedures and design of special test equipment. Individual shall be capable of independently planning and accomplishing complete projects or studies of broad scope and complexity or serving as an expert in a narrow aspect of a particular field of engineering, e.g., environmental factors affecting electronic engineering. Individual may supervise or train and be assisted by lower-level technicians. Completed work is reviewed for compliance with overall project objectives.

TRAVEL is undefined at this time but has historically been 1 trip from Charleston, SC to the following locations (at some point within 4 years of the contract): Okinawa, JP, Boston, MA, Honolulu, HI, Yuma, AZ, Dam Neck, VA, Stafford, VA, Camp Pendleton, CA, Camp Lejeune, NC, Beaufort, SC

COMPANY OVERVIEW

DEL REY Systems & Technology, Inc. (DEL REY) is a small Veteran-owned defense contractor founded in 1995 and headquartered in San Diego, California. We are an equal opportunity employer and believe in recruiting and developing the very best professionals in the field. Although our corporate office is in California, we have employees supporting our customers from coast to coast and many states in-between.

For employment consideration, please submit your resume to this posting in MS-Word to kengel@delreysys.com and let us know the position and location for which you are applying. DEL REY is proud to offer competitive compensation and a comprehensive benefit package. Employee benefits include our Employee Stock Option Plan, Traditional 401k and ROTH Retirement Accounts; Medical, Dental, Vision, FSA, Vacation, Sick, Basic Term Life Insurance and voluntary supplemental insurance.