| | For GE Aerospace Research Use Only | | | | | | |
|-------------------------|--|---|---|--|--|--|--|
| Signature | | Date Approved | Comments | | | | |
| | | | | | | | |
| | | | | | | | |
| | GE AEROSPACE RESEARCH- CONTRACTOR QUALIFICATION FORM | | | | | | |
| IMPORTANT | : submission and review of this | form is required prior to the approval of pure | chase orders and permission to conduct | | | | |
| work on site | | | | | | | |
| COMPANY N | | | | | | | |
| SERVICES TO | BE PERFORMED: | MPANY SERVICES- HAZARD CLASSIFICATI | | | | | |
| Please check | | ategory your firm will provide on location at (| | | | | |
| | - | ything else on this form, contact the contrac | | | | | |
| | ford@ge.com | | | | | | |
| Minor | M1 : Consultant Services | □ M5 : Janitorial/ Cleaning Service | e IM7 : Security Services | | | | |
| (Low) Risk | □ M2 : Inspection Services | □ M6 : Service or Testing of Instru | ments | | | | |
| Ops | □ M3 : Painting (non-haz) | or other plug and cord electrical equ | ipment | | | | |
| | □ M4 : General Office | (e.g., copier, computer, etc.) | | | | | |
| | Maintenance or Work | | | | | | |
| Significant | □ SI1 : Powered Mobile Equipr | 3 | - | | | | |
| (Medium) | (including forklift) for Materia | | | | | | |
| Risk Ops | Handling □ SI2 : Extreme Low Voltage Li | Sl6: Chemicals & Hazardous Substa | | | | | |
| | Electrical Work (<50 Vac or <1 | | | | | | |
| | Vdc) | | (sandblasting, shot blasting, dry- ice blasting, etc.) | | | | |
| | SI3 : Motor Vehicle | SI8: Non-ionizing radiation | | | | | |
| | | □ SI9 : Offshore Work (including Offsh Crew & Transport & Underwater) | \Box SI15: Insulation Work | | | | |
| Severe | SE1 : Working Alone (Lone | SE6: Confined Space Entry | SE12: Working at | | | | |
| (High) | Worker) | □SE7: Cranes & Hoists (lifting operat | _ | | | | |
| Risk Ops | □ SE2 : Low and High Live | including rigging | SE13: Explosive Atmospheres | | | | |
| | Electrical Work (>50 Vac or >1 | | | | | | |
| | Vdc) | □ SE9: Excavation/Trenching | Magnetic Fields | | | | |
| | SE3: Asbestos | □ SE10: Highly Hazardous Process | □ SE15 : Hot Work | | | | |
| | □ SE4: Lead Abatement | SE11 : Pressure Work | SE16: Line Breaking | | | | |
| | □ SE5 : Ionizing Radiation | | | | | | |
| | ONSI | TE SAFETY ORIENTATION & PRE-JOB BRIE | FING | | | | |
| All Contracto | or and Subcontractor personnel | must participate in an on-site Pre-Job Safety | Briefing with their GE Host. If you have | | | | |
| questions, pl | lease contact <u>Ashley.Glassford@</u> | ge.com, or reach out to your requestor. | | | | | |
| | | Checklist for Qualification | | | | | |
| Contract | | Required Docume | nts | | | | |
| Minor Risk Ops | Certificate of Liability Insu | rance | | | | | |
| | EHS Policy | | | | | | |
| Significant Risk Ops | □Cerificate of Liability Insurance □EHS Policy | | | | | | |
| 11131 043 | | lous work type (e.g. electrical LOTO conf | ined snace etc.) | | | | |
| | Programs for each hazardous work type (e.g., electrical, LOTO, confined space, etc.) Training records and training plan/matrix for each hazardous work type | | | | | | |
| Severe | Certificate of liability insu | | · · · · · · · · · · · · · · · · · · · | | | | |
| Risk Ops | EHS Policy | | | | | | |
| - 1 | Programs for each hazard | ous work type | | | | | |
| | _ | ng plan/matrix for each hazards work type | | | | | |
| | | Site safety plan/risk assessment/lift plan (if applicable) | | | | | |
| | Business permits, certifications, licenses, inspections (e.g., NYS asbestos, rigging, crane) if applicable | | | | | | |

GE AEROSPACE RESEARCH CONTRACTOR QUALIFICATION FORM

| COMPANY PROFILE | | | | | | |
|---|--|--------------------|----------------------|-------------------|--|--|
| Company Name: | | | | | | |
| Address: | City/State: Zip: | | | | | |
| Telephone: | NAICS/SIC Code: | | | | | |
| Number of Employees: | Number of Employees: Union Status: Union Mon-Unio | | | | | |
| Parent Company Name: | Form of Business: Sole Owner Corporation Partnership | | | | | |
| Will your company be working on-site | e as a sub-contractor? | yes □ ı | no | | | |
| If yes, Name of Contracting Company | : | | | | | |
| Contact Name: | | | Ph #: | | | |
| Describe the nature of business your | Describe the nature of business your organization will perform at the GE site: | | | | | |
| | Sub-Con | tractors | | | | |
| Will you hire sub-contractors to assist | t in any on-site projects | ? | | 🗆 Yes 🛛 No | | |
| Please provide the company names and contact info for the sub-contractors you will use: | | | | | | |
| All subcontractors must complete a P | re-Qualification Form fo | or approval pric | or to beginning work | κ. | | |
| | Environmental, Heal | | | | | |
| Do you have a dedicated full time enviror | nmental health & safety pr | rofessional withir | | 🗆 Yes 🛛 No | | |
| Name: | Title: | | Ph #: | | | |
| If you don't have a dedicated environment | ntal, health & safety profe | ssional, who is re | | hin your company? | | |
| Name: | ame: Title: Ph #: | | | | | |
| | Workers' Co | mpensation | 1 | | | |
| List your company's Workers' Compensation Experience Modification Rate (EMR) for the (3) most recent years: | | | | | | |
| Year: EMR: | Year: EN | MR: | Year: | EMR: | | |
| Current insurance agent: | | | | | | |
| Attach a letter from your insurance broker verifying EMR for the past 3 years attached | | | | | | |
| Citations | | | | | | |
| Has the company received a citation from any regulatory agency within the past five (5) years? | | | | | | |
| If yes, please attach copies with your responses and corrective actions | | | | | | |
| GE's Policy on Human Rights, Worker Welfare, Forced Labor | | | | | | |
| Ge requires all of its suppliers and the subcontractors of its suppliers to comply with GE's integrity guidelines. To review GE's Supplier Integrity Guide. Click Here: <u>GE Integrity Guides – GE Supplier Portal</u> | | | | | | |

GE AEROSPACE RESEARCH CONTRACTOR QUALIFICATION FORM

| Environmental, Health & Safety Programs & Procedures | | | | | | |
|---|-------------|--------------------|--|------|-------|--|
| Does your company have a written | EHS polic | y? | | □Yes | □No | |
| Provide a copy of your companies E | HS policy | (electronic pre | ferred) along with this form. | | | |
| Does your company have a written | □Yes | □No | | | | |
| Does your company have a Stop Wo | | | | □Yes | □No | |
| | | - | ion when and imminent concern for the | | | |
| safety, environment, or property is i | | | | | | |
| Does your written health & safety p | - | | - | □Yes | □No | |
| performing while on a GE Research | Project? | (If No, please lis | st those programs you do not have): | | | |
| | | | | | | |
| Does your company have a program | n for Incid | ent Reporting & | & Investigation including Near Misses? | □Yes | □No | |
| Does your company have all the rec | uired en | vironmental, he | alth & safety business | □Yes | □No | |
| permit(s)/license(s)/authorization(s |) required | to conduct wo | ork/services (e.g., NYS asbestos, Rigging, | | | |
| Mobile Crane, Hazmat Transportation | | | | | | |
| Please attach a copy of Business Pe | | | | | | |
| | | | pics? Identify those topics that your work | | | |
| Confined Space Entry | □Yes | □No | Power Equipment/Forklifts/Aerial Lifts | □Yes | □No | |
| Lockout/Tagout (LOTO) | □Yes | □No | Scaffolding | □Yes | □No | |
| Fire Prevention & Protection | □Yes | □No | Elevated Work/Fall Protection | □Yes | □No | |
| Personal Protective Equipment | □Yes | □No | Cranes & Hoists (Lifting Operations) | □Yes | □No | |
| Hot Work/Welding Safety | □Yes | □No | Excavation & Trenching | □Yes | □No | |
| Electrical Safety | □Yes | □No | Hazard Communication | □Yes | □No | |
| Hand/Power Tools | □Yes | □No | Asbestos | □Yes | □No | |
| Respiratory Protection | □Yes | □No | Lead | □Yes | □No | |
| Bloodborne Pathogens | □Yes | □No | Compressed Gases | □Yes | □No | |
| | Training | | | | | |
| Does the Company have an EHS training program in place for employees and supervisors? | | | | | □No | |
| Are employees certified/qualified to operate all machinery and equipment to be used? (crane, forklift, aerial lift, etc.) | | | | | □No | |
| Please attach a copy of your EHS Training Plan (Matrix) that covers each High Risk and Medium Risk work type that you | | | | | | |
| have identified | | | | | | |
| Job Safety Analysis | | | | | | |
| Has the company assessed all the ri | □Yes | □No | | | | |
| Are procedures for critical jobs written and reviewed with the employees? | | | | | □No | |
| Power Mobile Equipment | | | | | | |
| Will you be using forklifts, cranes, a | □Yes | □No | | | | |
| Have your employees been trained on these programs? | | | | | □No | |
| Does your company have a daily inspection/check program? | | | | | □No | |
| Lifting Operations | | | | | | |
| Will the site be performing any rigging and/or lifting operations?Image: Second Se | | | | | | |
| Attach all Lift Plans, Operator Licenses, and Equipment Inspections | | | | | | |
| Chemical Management Will your company be bringing any Hazardous Materials or Chemicals on site? □Yes □No | | | | | | |
| Will your company be bringing any Hazardous Materials or Chemicals on site? | | | | | □No | |
| If yes, please attach all Safety Data Sheets (SDS) with this form. *No materials can be brought on site without prior | | | | | prior | |
| approval | | | | | | |

GE AEROSPACE RESEARCH CONTRACTOR QUALIFICATION FORM

| Electrical Work | | | | | |
|---|---|-------|------|-----|--|
| Will your company be performing work | 50 [| □Yes | □No | | |
| volts (including troubleshooting, testing | | | | | |
| • Are the employees that you cor | | ∃Yes | □No | | |
| Does your company issue Arc Ra | ated (AR) clothing program and provide employees with | Γ | □Yes | □No | |
| electrical PPE? | | | | | |
| Does your company provide em | ployees with electrically insulated tools? | E | □Yes | □No | |
| Lockout/Tagout (LOTO) | | | | | |
| Will your company perform work on sys | zed [| □Yes | □No | | |
| and/or controlled? GE requires LOTO for | l, | | | | |
| gravity, etc.)? If yes: | gravity, etc.)? If yes: | | | | |
| Does your company have a written LOTO program? | | | | □No | |
| Are your employees trained in authorized LOTO procedure? | | | □Yes | □No | |
| Are your authorized employees issued locks designated by the employer? | | | □Yes | □No | |
| Attach a copy of your training documentation and LOTO program. | | | | | |
| Certification of Qualification Information | | | | | |
| I certify that the above information is correct. I understand that any false information listed on this form could disqualify | | | | | |
| my company from being approved. I have also enclosed a copy of all requested documentation. My company agrees to | | | | | |
| follow all applicable regulatory standards while performing work activities a GE Research. | | | | | |
| Signature: | Print Name: | Date: | | | |
| | | | | | |

| Certificate of Insurance Information | | | | | | |
|--------------------------------------|--|--------------------|----------------|--|--|--|
| Proof of insurance must be | provided to EHS before any work can be | conducted on site. | | | | |
| The limits for the Certificate | of Insurance are the following: | | | | | |
| Certificate Holder: | General Electric Company | | | | | |
| | 1 Research Circle, Niskayuna, NY 12309 | | | | | |
| | Low/Medium Risk | | | | | |
| General Liability: | General Aggregate | \$5,000,000 | \$1,000,000 | | | |
| | Products- Comps/Ops Aggregate | \$5,000,000 | \$1,000,000 | | | |
| | Personal & Advertising Aggregate | \$5,000,000 | \$1,000,000 | | | |
| | Each Occurrence | \$5,000,000 | \$1,000,000 | | | |
| | Fire Damage | \$50,000 | \$50,000 | | | |
| | Medical Expense | \$5,000 | \$5,000 | | | |
| Automobile Liability: | Combined Single Limit | \$5,000,000 or | \$1,000,000 or | | | |
| | Bodily Injury (per person) | \$500,000 | \$500,000 | | | |
| | Bodily Injury (per accident) | \$500,000 | \$500,000 | | | |
| | Property Damage | \$500,000 | \$500,000 | | | |
| Workers' Compensation: | Statutory Limits | List State | List State | | | |
| | Each Accidents | \$5,000,000 | \$500,000 | | | |
| | Disease (Policy Limit) | \$5,000,000 | \$500,000 | | | |
| | Disease (Each Employee) | \$5,000,000 | \$500,000 | | | |