SGE PSM Qualifications


## Applicant Information

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| Name (First, Last) |  | Title |  | Email |  | Date |
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| Company Name |  | Contact Phone |  | Signature |
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| 1. Do you have two or more years of experience in the safety and health field where more than 50% of daily duties are dedicated to conducting or managing worksite or corporate safety and/or health activities?
 | [ ] YES | [x] NO |
| 1. Have you been employed at a VPP worksite for at least two (2) years and are you presently in a leadership position (although not necessarily management) dealing with workplace safety and health at a VPP site?
 | [ ] YES | [ ] NO |
| 1. Describe documented work experience and/or other appropriate qualifications, for example, experience as a Process Safety Manager, Process Safety Engineer, etc.
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| 1. Have you successfully completed the OSHA Training Institute’s (OTI) Course 3300, Safety and Health in the Chemical Processing Industries? (If yes, Skip to #6)
 | [ ] YES | [ ] NO |
| 1. If you have not completed 3300, have you received training in the following areas? Please describe the following:
 |
| 1. Recognition, evaluation, and control of safety and health hazards in the chemical industry
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| 1. 29 CFR 1910.119
 |  |
| 1. How to review safety analyses used in the management of highly hazardous chemicals
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| 1. Common analytical methodologies such as: What-If, Checklist, What-If/Checklist, and Hazard Operability Studies (HAZOP)
 |  |
| 1. Reading process and instrumentation diagrams (P&IDs)
 |  |
| 1. Reviewing hazard analysis studies
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| 1. Have you successfully completed the OSHA Training Institute’s (OTI) Course 3400, Hazard Analysis in the Chemical Processing Industries? (If yes, Skip to #8)
 | [ ] YES | [ ] NO |
| 1. If you have not completed Course 3400 have you received training in the following areas? Please describe the following:
 |
| 1. Recognition, evaluation, and control of safety and health hazards in the chemical industry
 |  |
| 1. 29 CFR 1910.119
 |  |
| 1. How to review safety analyses used in the management of highly hazardous chemicals
 |  |
| 1. Common analytical methodologies such as: What-If, Checklist, What-If/Checklist, and Hazard Operability Studies (HAZOP)
 |  |
| 1. Reading process and instrumentation diagrams (P&IDs)
 |  |
| 1. Reviewing hazard analysis studies
 |  |
| 1. Have you successfully completed the OSHA Training Institute’s (OTI) Course #3430 Advanced PSM in the Chemical Industries? (If yes, Skip to #10)
 | [ ] YES | [ ] NO |
| 1. If you have not completed 3430 have you received training in the following areas? Please describe.
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| 1. Common analytical methodologies such as: What-If, Checklist, What-If/Checklist, and Hazard Operability Studies (HAZOP)
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| 1. Policies and procedures for conducting inspections scheduled in response to OSHA Notice 09-06 (CPL 02) PSM Covered Chemical Facilities National Emphasis Program, effective July 27, 2009.
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| 1. A review of chemical hazards using available resources external to OSHA
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| 1. Examination of the processes, equipment, available standards, and recognized and generally accepted good engineering practices (RAGAGEPs)
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| 1. Have you attended the following webinars/webcasts posted in LearningLink?
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| 1. 0007 PSM of Reactive Hazards
 | [ ] YES | [ ] NO |
| 1. 0014 PSM of Ammonia Refrigeration
 | [ ] YES | [ ] NO |
| 1. 0017 PSM of Chlorine Hazards
 | [ ] YES | [ ] NO |
| 1. 0022 Chemical Industry NEP
 | [ ] YES | [ ] NO |