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It is also to be applied to all phases of a nuclear facility life cycle (e.g., siting, design, construction, operation, and decommissioning) and all types of activities (e.g., training, testing, software development or use). The Standard also applies to activities that could affect the quality of nuclear material applications, structures, systems, and components of nuclear facilities. Examples of nuclear facilities are those for power generation, spent fuel storage, waste management, fuel reprocessing, nuclear material processing, fuel fabrication, nuclear research, and other related facilities. Examples of activities include siting, designing, procuring, developing or using software, fabricating, constructing, handling, shipping, receiving, storing, cleaning, erecting, installing, inspecting, testing, operating, maintaining, repairing, refueling, modifying, and decommissioning. This Standard is organized in the following four parts: (a) Part I contains requirements for developing and implementing a Quality Assurance Program for nuclear facility applications. (b) Part II contains additional quality assurance requirements for the planning and conduct of specific work activities under a Quality Assurance Program developed in accordance with Part I. (c) Part III contains guidance for implementing the requirements of Parts I and II. (d) Part IV contains guidance for application of NQA-1 and comparisons of NQA-1 with other quality requirements. For companies that have integrated ASME NQA-1 quality requirements for the nuclear industry into their ISO 9001 quality management system, SRI now offers NQA-1 Supplemental Assessments. Companies that will seek either NUPIC or NIAC approval and need to demonstrate effective implementation of ASME NQA-1 and 10 CFR 50 Appendix B requirements can now get a certificate of conformance from SRI. A certificate of conformance will help demonstrate to your potential customers (who supply to the nuclear industry) that you have made the investment and are ready to go. SRI auditors are the most experienced in the industry, and they have performed Nuclear Quality System audits for over 20 years, providing SRI customers with the most extensive nuclear background available. Only NIAC and NUPIC can approve suppliers, but SRI's conformance assessment gives organizations the highest level of confidence that they are ready for the NIAC or NUPIC approval audit. Contact SRI to learn more about the program. SRI can provide NQA-1 Assessments as part of regularly scheduled ISO 9001 audits, or as a stand alone assessment. Call SRI today at 724-934-9000 or complete the Request a Proposal form. NQA-1 compliance provides safety assurances for nuclear customers Enhanced capabilities further standing as a leading tool in nuclear industry Siemens' STAR-CCM+® software, the industry-leading multiphysics computational fluid dynamics (CFD) tool, has achieved ASME Nuclear Quality Assurance-1 compliance. The addition of NQA-1 compliance in the rigorous ASME QA certification program ensures the code meets industry-standard requirements for nuclear industry customers in support of safety-related applications. STAR-CCM+ is developed by Siemens' product lifecycle management (PLM) software business and is part of the company's Simcenter™ portfolio of simulation solutions. "For years, STAR-CCM+ has been an important tool used by Sargent & Lundy to obtain engineering insights to help meet our clients' needs in the nuclear and fossil power generation industry as cost-effectively as possible," said Dan Ludovisi, Project Associate at Sargent & Lundy LLC. "The NQA-1 compliance provides further assurance that our project teams can efficiently deliver high quality services consistent with the requirements and expectations of our customers." Due to the fact that STAR-CCM+ is considered one of the leading multiphysics analysis tools for nuclear applications, its NQA-1 compliance is a noteworthy addition for users performing analysis in this industry. Existing STAR-CCM+ customers will benefit from its NQA-1 compliant quality program for ongoing projects, while new customers can now use CFD as one of their preferred tools for nuclear-related applications. "The addition of an NQA-1 compliance program for STAR-CCM+ builds on the code's foundation and allows for expanded usage not just for nuclear applications, but can also support other energy and power-related activities," said Jim Ryan, Industry Manager, Energy & Power at Siemens PLM Software. "We have been steadfast in our quality process, and the addition of our NQA-1 quality program is just the latest example. As we continue pursuing growth opportunities in the nuclear sector, this is expected to give current and future customers confidence they will meet their safety standards and requirements." Siemens PLM Software, a business unit of the Siemens Digital Factory Division, is a leading global provider of product lifecycle management (PLM) and manufacturing operations management (MOM) software, systems and services with over 15 million licensed seats and more than 140,000 customers worldwide. Headquartered in Plano, Texas, Siemens PLM Software works collaboratively with its customers to provide industry software solutions that help companies everywhere achieve a sustainable competitive advantage by making real the innovations that matter. For more information on Siemens PLM Software products and services, visit www.siemens.com/plm. Follow us on Twitter at : [www.twitter.com/siemens_press](https://twitter.com/siemens_press) Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 165 years. The company is active in more than 200 countries, focusing on the areas of electrification, automation and digitalization. One of the world's largest producers of energy-efficient, resource-saving technologies, Siemens is a leading supplier of efficient power generation and power transmission solutions and a pioneer in infrastructure solutions as well as automation, drive and software solutions for industry. The company is also a leading provider of medical imaging equipment – such as computed tomography and magnetic resonance imaging systems – and a leader in laboratory diagnostics as well as clinical IT. In fiscal 2016, which ended on September 30, 2016, Siemens generated revenue of €79.6 billion and net income of €5.6 billion. At the end of September 2016, the company had around 351,000 employees worldwide. Further information is available on the Internet at www.siemens.com. Note: Siemens and the Siemens logo are registered trademarks of Siemens AG. STAR-CCM+ is a trademark or registered trademark of Computational Dynamics Limited.

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