



Siemens Design and Construction Services

**Faster, simpler, more effective equipment
installation and construction.**

www.usa.siemens.com/healthcare

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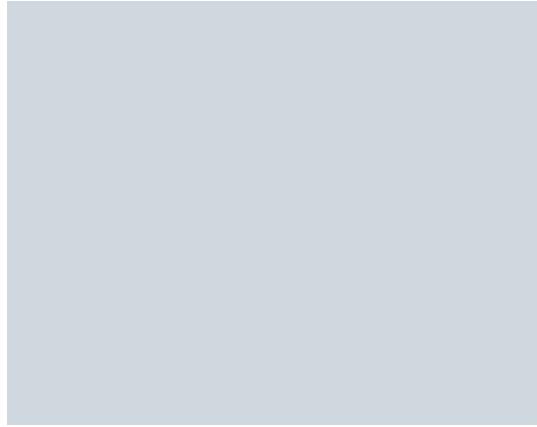


Siemens Design and Construction Services (DCS) delivers customized construction solutions regardless of the complexity of the building program. We provide you with relief from concern about construction schedules or problems with a single point of contact who understands patient-care priorities.

DCS specializes in medical facility construction and helps you get your imaging equipment into service quickly, smoothly, and effectively. From room modifications, to department planning and renovation, modular construction, or construction of an entirely new facility, you can outsource responsibility to our DCS experts from start to finish. DCS provides you with a single-source contact for your required renovations that are associated with installing your new Siemens imaging equipment.

We offer:

- Room Modifications
- Department Planning
- Renovation
- Construction of a New Facility
- Modular Construction



Modular Construction

Modular buildings are cost-effective and provide you with the flexibility to add new space to your hospital. Modular construction may be your best option for solving critical space issues for new imaging equipment. By allowing an expedited construction schedule, your Siemens imaging equipment gets up and running faster so you can begin seeing patients sooner.

Together with MedBuild, we offer a high-quality building solution by using an accelerated modular construction process, reducing your construction timeline and costs – and helping you generate faster ROI with your new Siemens imaging equipment.

MedBuild is the healthcare solutions division of Modular Space Corporation, the largest provider of modular buildings in North America, and the preferred modular building vendor for the Siemens DCS group.



For more information regarding our Design and Construction Services, please visit www.usa.siemens.com/ImplementationServices.

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The information in this document contains general technical descriptions of specifications and options as well as standard and optional features which do not always have to be present in individual cases.

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