REMOTE ENGINEERING SUPPORT

Is your organization experiencing any of the following issues?

- Engineers don't have the systems or software tools at home to work effectively.
- · Need additional skilled resources to keep projects on schedule.
- Difficulty in recruiting, vetting, hiring, and training new technical staff.
- Limited communication and collaboration infrastructure to effectively manage your geographically distributed projects.





CONCEPT

DESIGN

MANUFACTURING

SUPPORT

TESTING (VIRTUAL & PHYSICAL)

DATA MANAGEMENT

PRODUCT DEVELOPMENT

SARATECH CAPABILITIES

Saratech has the people, process, tools, data and process management structure in place to immediately support your engineering projects. With Saratech, you will have access to:

- **→ Experienced engineers** who have delivered over 300 projects to customers in Aerospace, Automotive, Consumer Products, Biomedical, and other industries in the past 3 years.
- Expertise in design, CAE simulation, test, and manufacturing management including vehicle design, hydro-pneumatic and mechatronic systems, tooling, and other mechanical engineering tasks.
- + Engineers knowledgeable in multiple CAD and CAE tools including Siemens NX, CATIA, Creo, SolidWorks, AutoCAD and Inventor.
- + Diverse technical skillsets including 3D solid modeling, drafting, assemblies, tolerance studies, primary and secondary structure, materials, coatings and finishes, fasteners, post-processing and CAM.
- **+ Expertise in PLM** system administration and configuration including installations, upgrades, workflow administration, training and more.
 - **Teamcenter** provides the ideal collaborative environment to create, control, share engineering data from multiple CAD systems and document types. It also provides a lightweight means of reviewing models using limited bandwidth.
 - **Teamcenter RapidStart** environment can be remotely installed and configured quickly. If needed, Teamcenter can be installed securely in the Cloud.

Saratech Advantage:

With extensive remote work and project management experience, plus existing infrastructure to support the distributed enterprise, the Saratech team can quickly become an extension of your engineering organization.

- Secured Teamcenter and Windchill PLM environments.
- Siemens Digital Industries
 Software, Dassault Systemes,
 and Autodesk software tools.
- Saratech's Quick Start program provides SOW templates and processes to accelerate onboarding projects.

