

Top Six Reasons Why SACS™ Continues to Be a Critical Application for Offshore Structural Engineering



- 1 Receive a tailored approach to offshore design projects distinct from conventional structural design software capabilities.
- 2 Improve efficiency through automated modeling to design result workflow and a combined results database.
- 3 Deliver excellent interoperability with Bentley and third-party applications.
- 4 Have member code check and joint code check to the latest industry standards.
- 5 Optimize designs to minimize material costs and deliver projects on time and under budget.
- 6 Identify issues in later stages using the 3D models, saving money and time.

SACS can reduce your design time by up to **60%**.



More than **80%** of offshore fixed platforms and topsides worldwide are designed using SACS.

SACS users have saved **millions** in design costs.

