The following software modules extend the functionality of any of the three Offshore Structure packages and are either included within those packages or available as add-on modules. Please consult your Bentley representative for product specifics relative to your needs.

SACS Executive:

Common Interface to Program Suite

- . Controls and connects all elements of the SACS system
- Launches all SACS interactive programs
- Executes all batch program analyses.
- Allows access to all SACS system configuration settings, including system file location and security key settings.
- Includes command line help and power buttons for the most commonly executed tasks
- Specifies analysis options without changing data input file.
- Generates SQLite database for reporting in Excelland other programs
- Integrated with ProjectWise for sharing of all projects files across multiple sites

Precede:

Interactive Full Screen Graphics Modeler

- Model generation capabilities include geometry, material and section properties, and loading
- Automatic input error detection
- Maintains data backup
- Beam and/or finite element modeling including plate and shell elements
- · Automatic offshore jacket and deck generation
- · User defined input units
- Cartesian, cylindrical, or spherical mesh generation
- Automatic weight or load generation including gravity, pressure, and skid mounted equipment loads
- Seastate data generation capabilities.

- Extensive plotting and reporting capabilities
- Code check parameter generation including K-factors and compression flange unbraced lengths
- Allows SACS model files to be converted into 30 SAT file format compatible with AutoCAD, and other CAD systems.
- Physical member support capabilities
- · Professional and other ACIS-enabled CAD packages:
- Supports full 3D geometry and section properties
- Allows SACS model files to be ported directly to a PDMS macro file, which creates the 3D model in PDMS
- Supports PDMS section libraries in addition to creating PDMS sections for sections defined in the SACS model
- Logging functionality
- · ISM Export to ProSteel and other steel detailing systems
- Integrated with ProjectWise for sharing of all projects files across multiple sites

Data Generator:

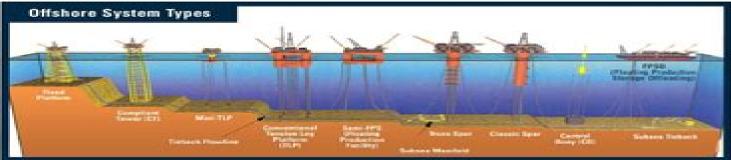
Interactive Data Generation for all Programs

- Intelligent full screen editor that labels and highlights data fields and provides help for data input.
- Form-filling data input available as well as full screen mode.
- · Automatic data checking
- Integrated with ProjectWise for sharing of all projects files across multiple sites

Seastate:

Environmental Loads Generator

- · Ability to view plot files on screen
- · Sends viewed plots to printer/plotter
- Supports HP-GL, Postscript, DXF, Windows devices.
- Metafile (WMF), and SACS NPF plot file
- Allows plot size, character size, margins, formats, etc.
- Ability to modify chart settings



SACS has applications for all types of offshore structures and vessels

Fixed platforms
 Compliant tower

- 3. Tension log platforms
- 4 Semi-submersibles

5. RPS0s



Offshore Structure Analysis Design Program Sacs Manual

SJ Ball

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