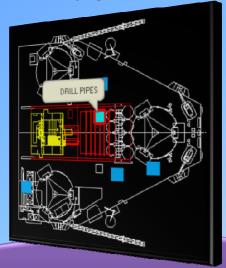
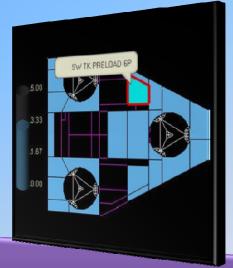


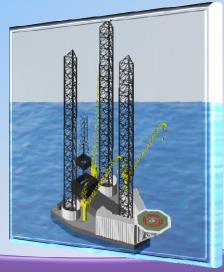
LOSJACK

On-board Load and Stability Program for Jack-Ups

Part of Zentech's Suite of Load and Stability (LoStab) Programs, LosJack is an interactive, menu-driven, rig-specific software used in data management and loading calculations in the day-to-day operations of Jack-Up rigs.





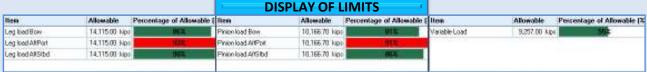


... Call now for a hands-on Demonstration.

Special Features



- Weight management by grouping and sub-grouping (with the choice of global or local coordinate systems).
- Various modes of operation (Floating, Preload, Drilling, Survival and Jacking).
- Grouping of weights based on Solids, Liquids and Miscellaneous items.
- Individual weights and CGs, totals and subtotals.
- Calculation of liquid weights and CGs from tank tables.
- Calculation of stability parameters.
- Updates of draft, trim and heel, deck loads and KG margin.
- Validates the input values and displays warning messages and graphical representation of percentage of allowable for different items.
- 3D/2D views with every entry.
- Preload planning and real-time monitoring of preload operation.
- Option to display leg load / pinion load.
- Single view shows condition total, stability window, 2D and 3D views of the vessel.
- Damaged stability calculations.





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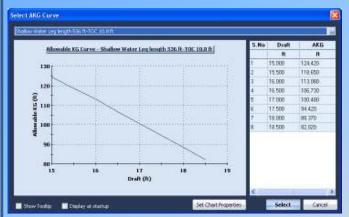
E-mail: zentech@zentech-usa.com

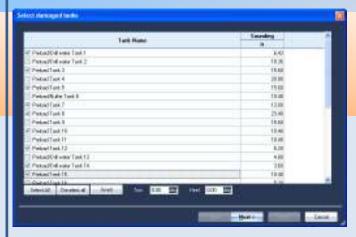
Tel: +1 281 558 0290 Fax: +1 281 558 0295

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LOSJACK

- Multiple allowable KG curves for different transit conditions.
- Generate various reports like variable summary, condition total and stability summary and option to send it by email.
- Change rotary position and leg position with real-time updates on 2D and 3D views.
- Highlight tanks of the current section in 2D and 3D views.
- Plots of tank tables, hydrostatics and allowable wind/wave





- Summary of consumables and their break-up.
- AutoSave option and Undo/Redo option.
- Facility to archive and retrieve loading conditions.
- Tooltip to assist user to input data.
- Incline calculations and estimation of Lightship (optional).

System Requirements

Windows® XP, Windows 7 or Windows 8.

Customer Support

We offer customers better turnaround on e-mail support.

Any technical issues will be resolved in a quick and timely fashion.

http://www.zentech-usa.com/contact.html

	Step 1			Step. 2			Step 3		
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- Estimation of free surface moments (FSM) for each tank and for the unit.
- Facility for updating tank sounding with real-time sounding of tanks.
- Multiple document interface with interactive display option for viewing multiple loading conditions.
- Change tank sounding using sounding tube in 2D view.
- · Position solids by dragging on 2D view.
- Blocking of fields to restrict user entry.
- · Export to excel and Paste from excel options.
- Comprehensive Help menu.







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