

ONGC Offshore Fleet Dashboard

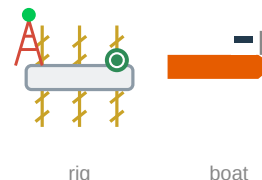
Team User Guide - live 3D map of rigs & supply boats, Western Offshore

Open in any browser (computer or phone):

<https://offshore.rig-board.com>

What you are looking at

A live 3D map of the Arabian Sea showing every ONGC-operated rig (30) and the supply/standby boats covering them. Each rig is a 3D jack-up model whose beacon glows in its status colour; boats are orange supply vessels. Dashed zones mark the fields (Mumbai High, Bassein, Heera, Neelam...), red dots mark Nhava & Pipavav supply bases. Data comes from the daily drilling report and AIS positions.



Status colours (beacon on each rig + dot in the list)

● Drilling ● Logging ● Work-over / Compl. ● Sidetrack / Prep ● Waiting (WOW/WOL) ● Port / Yard

Using it on a computer

- 1 **Open the link.** The map loads in a few seconds (internet needed for map tiles).
- 2 **Move around:** drag to pan, scroll to zoom, hold right-click and drag to rotate / tilt the 3D view.
- 3 **Hover a rig** to see its well number and one-line current operation from the latest report.
- 4 **Click a rig or boat** for full details: status, field, operation, and position source & freshness.
- 5 **Search box (top of panel):** type any rig, boat or well, e.g. "chaaru" or "B12" - list and map filter live.
- 6 **Filters:** narrow by field (Mumbai High, Bassein...) or status (e.g. show only rigs Waiting).
- 7 **Boats checkbox:** show or hide all supply/standby boats; they also appear as a third group in the list.
- 8 **Click any name in the panel list** - the camera flies to it and its details pop up.

Measuring distance between two units



Click the ruler button beside the search box - two boxes appear (From / To).

Start typing in each box and pick any two units: rig-to-rig, rig-to-boat, boat-to-boat, or to a supply base. The distance shows instantly in nautical miles and kilometres, and a dashed line is drawn on the map between the two with the distance labelled. Click the ruler again to clear.

Using it on a mobile phone

Everything works by tap - no mouse needed

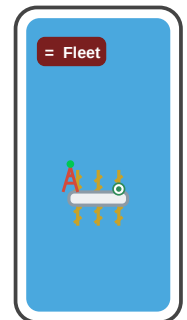
Step by step

- 1 **Open the same link** in your phone browser - Wi-Fi or mobile data.
- 2 **Fleet button (top-left)**: tap to hide / show the panel.
- 3 **Tap any rig on the map** - opens its well, operation and status.
- 4 **Tap a name in the list** - camera flies there, details open.
- 5 **Gestures**: one finger pans, pinch zooms, two fingers tilt/rotate.
- 6 **Search, filters, boats, ruler** - all work the same as on computer.

Reading the header (top of the panel)

Last updated: 11 Jul 2026 1643 hrs (MDR 10 Jul)

Location update - Rigs: 10 Jul - Boats: 11 Jul 0026 hrs



tap a rig for details

Line 1 - when the dashboard content was last refreshed, and which report it came from: MDR = Morning Drilling Report (0600 hrs), EDR = Evening Drilling Report (1800 hrs). Line 2 - when rig and boat POSITIONS were last confirmed. Rigs barely move, so their date changes only when a rig actually shifts to a new well; boats refresh far more often. Each unit's click popup shows its own position source and how old that fix is.

Good to know

- 1 **Data updates once a day** (morning report + AIS) - a daily snapshot, not live tracking.
- 2 **Positions are from AIS**. A parked rig may show an old fix - normal; check its popup.
- 3 **Field boundaries are approximate** orientation zones, not official block outlines.
- 4 **Blank map?** Check your internet and refresh the page - map imagery streams from the internet.
- 5 **The link is view-only**. Updates are published only by the fleet monitor owner.