

## SUMMARY

**Client:**

Santos

**Field:**

Sinbad & Campbell

**Project:**

SCAR

Jun 2021 – Feb 2022

1,000 Manhours

**Spread:**

Allseas Fortitude

900t AHC Crane

Blakemere DWS 155

2 x WROVs

**Personnel:**

Decommissioning

Engineer

**Services:**

Project Engineering

Decommissioning

Engineering

Offshore Client Rep

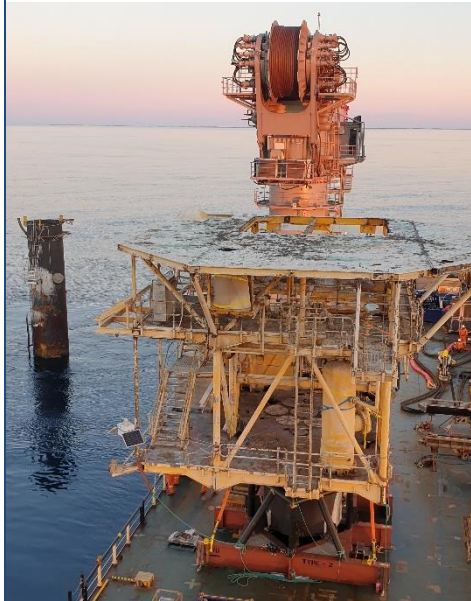
**Project Outcomes:**

Successful removal of the Sinbad topsides and substructure.

Lessons learned for the future safe removal of monopod topsides

## PROJECT PROFILE

Santos operates the Varanus Island Hub Offshore Facilities which produce into the Varanus Island (VI) processing facilities. Production has ceased at Sinbad and Campbell and all wells have been plugged and abandoned. The decision was made to remove the platforms with Fugro and Allseas contracted for various works.



Infinity Offshore was mobilized to provide project engineering, decommissioning and offshore execution support services to Santos for the duration of the project.

The main services provided to the client were:

- Interfaces with the decommissioning contractor (Fugro) for provision of technical data on the facilities and reviewing decommissioning procedures
- Originating and review of documents, procedures, and plans,
- Supporting procurement and safety assessment operations,
- Project scheduling and reporting; and
- Acting as Client Project Engineer for the offshore operations.

The vessel mobilized in July 2021 out of Exmouth, WA. The Sinbad topsides was recovered to deck on the 5<sup>th</sup> of July however the recovery operations were marred by a near miss incident during the lift. After an investigation, operations were allowed to restart, and the substructure was recovered on the 20<sup>th</sup> July.

All told, 25 days were spent in the field with zero injuries. While the project did not achieve all its aims, no one was hurt, no equipment was damaged, and no assets were damaged. Valuable lessons learned were gained by the team and integrated into the organisation's projects database for future monopod removal operations.

