# -1-1-BlueMACKEREL

## **Activity Notice**

## Deploying seabed equipment

As part of ongoing environmental studies in our offshore wind feasibility licence area, Blue Mackerel will be deploying seabed equipment in three locations (see map).

Passive acoustic monitoring (PAM) systems will gather data to help us understand underwater noise levels and the presence of whales, dolphins, and tagged white sharks. PAMs will be mounted on seabed frames with automated release systems (see diagram).



MV First Class - (LOA) 23.6m, width 5.15m

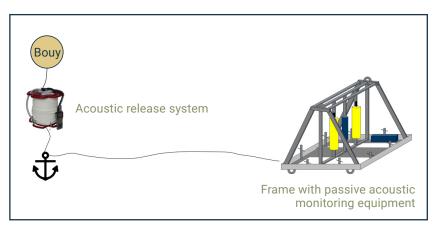


Diagram of Passive Acoustic Monitoring (PAM) equipment. Image courtesy of GHD (2025)

## **Timing**

The vessel is expected to leave Port Welshpool on 16 July and will take approximately 2 to 3 days to deploy the equipment, where it will remain in place for up to two years. During this time, the equipment will be serviced approximately every three months.

All timings are approximate and subject to vessel availability and weather conditions.

## Vessel details

The MV First Class will carry out the activities.

### **MV First Class**

Call Sign: VM6136

Operator Contact: +61 415 780 088 zac.ireland@bhagwanmarine.com
Satellite Phone +870 7732 02434

MMSI: 503383600

## Safe navigation

The MV First Class may have limited maneuverability during operations. All marine traffic should maintain a safe distance during deployment.



### Get in touch

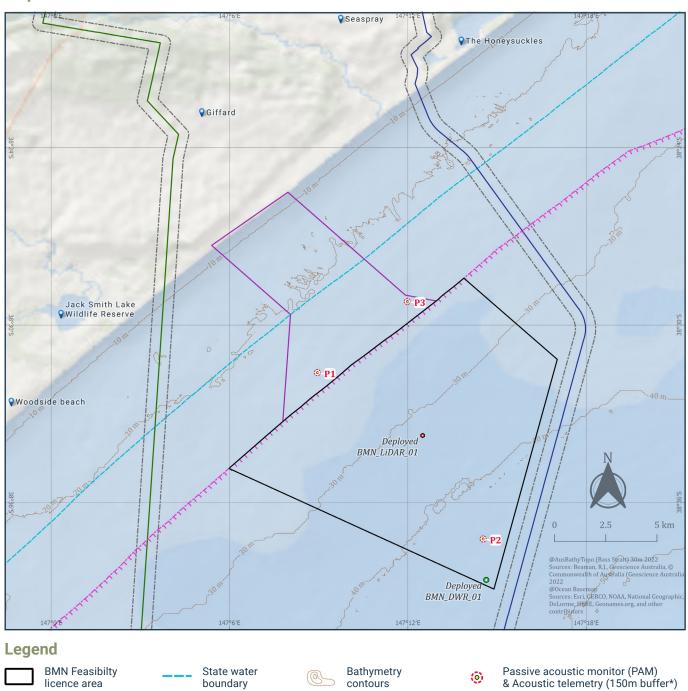
Call +61 3 9021 0602, email info@bluemackerel.com.au or visit www.bluemackerel.com.au

Sign up for updates using the QR code

### **Future activities**

We'll continue to share updates about upcoming environmental studies and offshore activities as the project progresses.

### Map of our area



# ·1·1·BlueMACKEREL

Electricity line

Pipeline

**BMN** Export cable

corridor Declared area

OEI-01-2022

We acknowledge the Gunaikurnai people, the Traditional Owners of the land and waters where the proposed Blue Mackerel offshore wind project will be located. We pay our respects to their Elders past and present.

We aspire to a genuine partnership with the Gunaikurnai people that delivers mutual benefit and enhanced stewardship of the environment for the benefit of present and future generations.

We acknowledge the rights and responsibilities of all First Nations peoples for their lands and waters where we operate.

Directional

waverider

LiDAR