



BINTULU PORT AUTHORITY

PORT NOTICE

BINTULU PORT NOTICE

No. 14 of 2021

Date: 2 July 2021

To: Shipping Community

Applicable to: This notice is brought to the attention of and not limited to ship manager/owner, agent, master and officer, crew of ships, terminal operator and port operator.

NOTICE TO CONDUCT UNDERWATER PIPELINE ROUTE SURVEY WITHIN BINTULU PORT WATER LIMIT

1. **TAKE NOTE** that the above campaign will commence work on **12 – 28 July 2021**.
2. Please be informed that the above activity will be conducted from 0600 hours to 1800 hours (daylight only), with these following particulars:

2.1 Vessel involved in this activity:

Vessel Name	Type of Vessel
Cassandra VI	Multipurpose Vessel

2.2 Location of survey works:

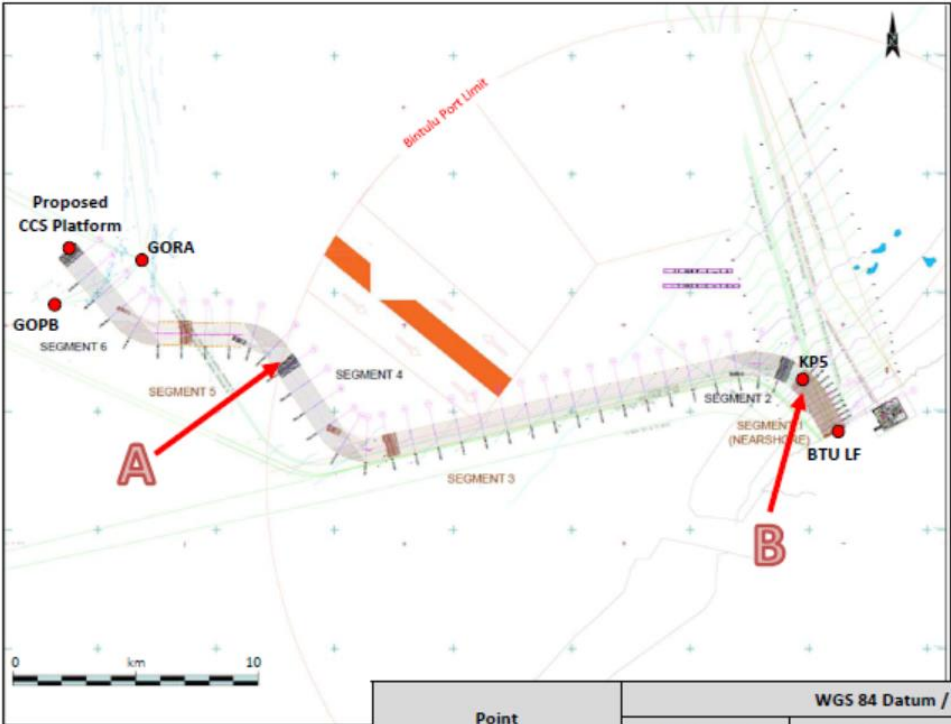
No	Point	Latitude (N)	Longitude (E)
1	A (start)	3°19'10.65"	112° 52'24.88"
2	B (end)	3°18'38.85"	113° 04'15.59"

3. Therefore, all vessels are advice to keep clear the area for vessel involved in this activity at a **distance off 100m**.
 4. **Mike Kilo** (Bintulu Port control tower) has the right to stop this activity without any prior notice to protect the port operation.
 5. The vessel involved shall alert nearby vessels coming close proximity during this campaign and also be reminded to activate her AIS system continuously.
 6. For any case of emergency, please refer to the Emergency Response Procedure. **Mike Kilo** must be informed immediately at channel 12.
 7. For any other further queries, please call **Mr. Azrin Omar at 019-271 4880**.
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Above notice is enforced with immediate effect until further notice.

General Manager
Bintulu Port Authority

Proposed Pipeline Route Survey from KP5 to Proposed CCS Platform



- Scope of Work**
- Pipeline Route Survey inclusive of:
 - Sidescan Sonar (Seabed Features)
 - Multibeam Echo Sounder (Bathymetry)
 - Sub Bottom Profile (Sub-Bottom Features)
 - Water Depth: 10-39 meters

Point	WGS 84 Datum / UTM Zone 49N Projection			
	Easting (m)	Northing (m)	Latitude (N)	Longitude (E)
Prop CCS Platform	669 450.5	371 358.6	03° 21' 30.83"	112° 31' 30.83"
A = Port Limit	708 171.9	367 119.6	03° 19' 10.65"	112° 52' 24.88"
B = KP5 (~10m water depth)	730 118.3	366 186.3	03° 18' 38.85"	113° 04' 15.59"