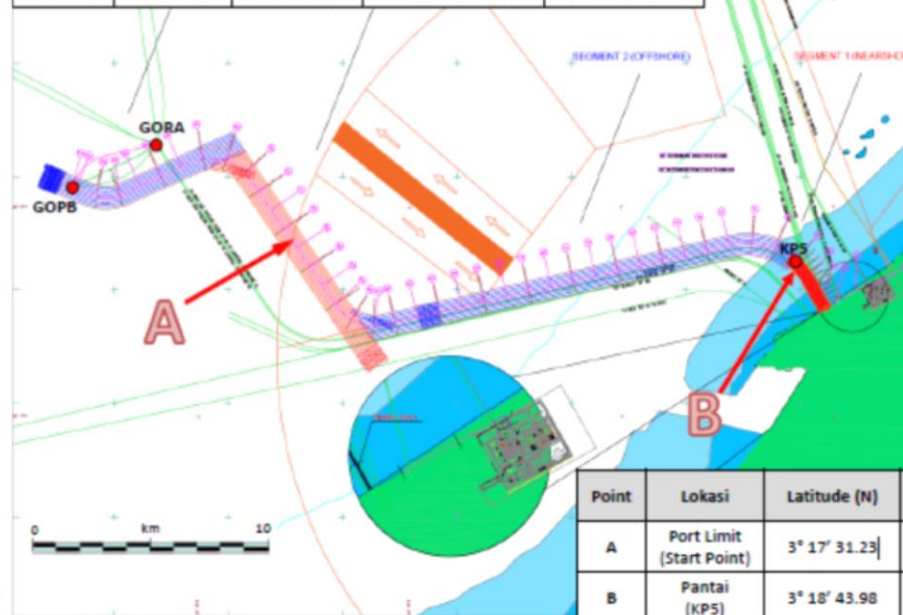


Proposed Pipeline Route Survey – LL CCS Pipeline: OGP2 (KP5) to GOPB

Platform	WGS 84 Datum / UTM Zone 49N Projection			
	Easting (m)	Northing (m)	Latitude (N)	Longitude (E)
GORA	702272.5	371364.3	3° 21' 29.18"	112° 49' 14.06"
GOPB	698571.1	369487.7	3° 20' 28.32"	112° 47' 14.05"



Scope of Work

- Equipment and Data requirement
 - Sidescan Sonar (Seabed Features)
 - Multibeam Echo Sounder (Bathymetry)
 - Sub Bottom Profile (Sub-Bottom Features)
- Water Depth: 10 - 39 meters MSL
- Survey corridor – 1000m
- Eleven (11) survey main lines (75m spacing)
- Cross lines at 2-km interval

Survey Schedule: 1st Feb – 9th Feb 2020 (~9 days)

Point	Lokasi	Latitude (N)	Longitude(E)	Kedalaman Air	Rujukan Point Pada Lampiran
A	Port Limit (Start Point)	3° 17' 31.23"	113° 04' 57.53"	28m	Harbor Limit
B	Pantai (KP5)	3° 18' 43.98"	113° 04' 09.55"	10m	KP5 ~ 10m depth limit