

MINISTRY OF PUBLIC WORKS

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 18 (2024) Guyana

OFFSHORE GUYANA

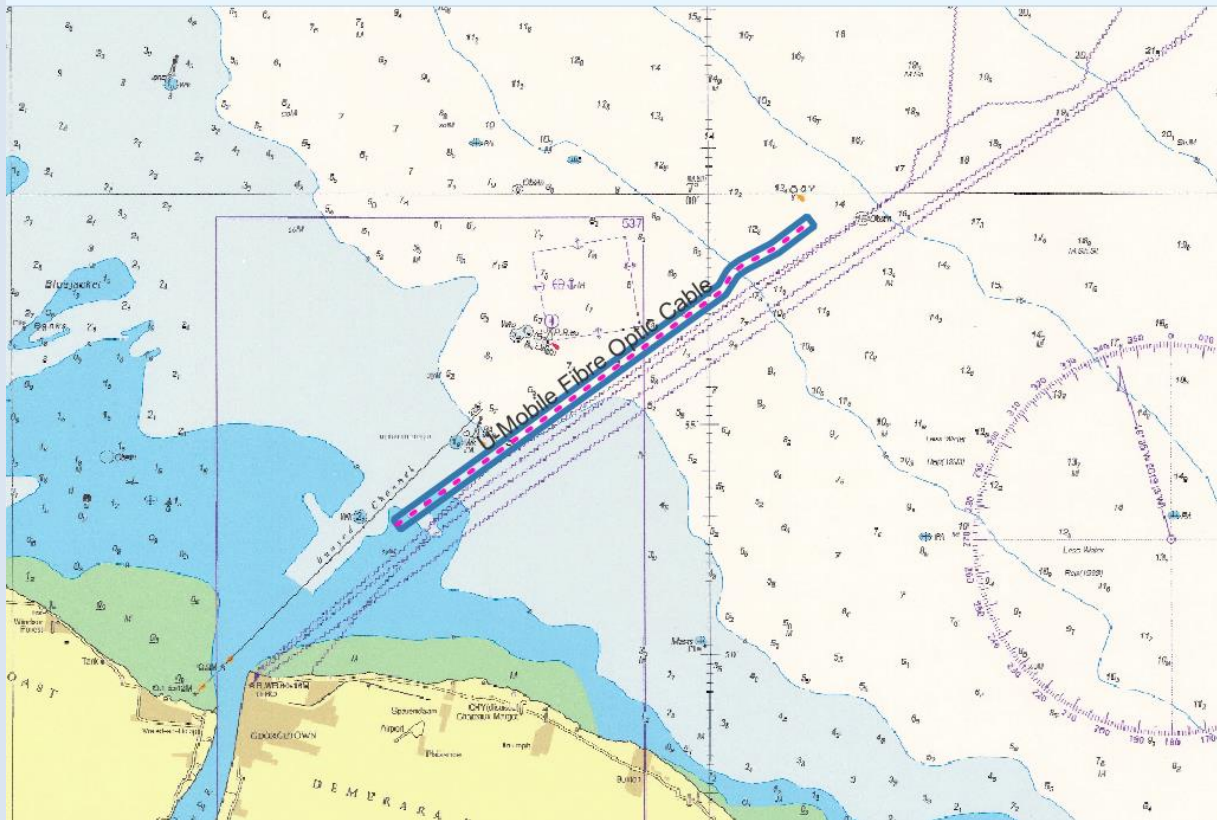
On January 01, 2024 U-Mobile (Celluar) Inc will continue Subsea Fibre Optic Cable Installation activities within Guyana's Exclusive Economic Zone.

This exercise is schedule to conclude on **January 31, 2024** and will incorporate the use of the **MPV TSM Quessant** which will display the international signal for vessels engaged in such activity.

The cable laying area is situated approximately 5.1 nautical miles (9.5 kilometers) off the Coast of Guyana and covers an area of 3.0 square nautical miles (10.3 square kilometers); bounded by the following coordinates:

No	Latitude (N)	Longitude (W)	Remarks
1	06° 52'.873	058° 06'.579	WGS 84 (Zone 21)
2	06° 57'.920	057°59 '.589	WGS 84 (Zone 21)
3	06°57 '.978	057°59'.533	WGS 84 (Zone 21)
4	06°58'.331	057°59'.320	WGS 84 (Zone 21)
5	06°58.390	057°59'.265	WGS 84 (Zone 21)
6	06°58'.512	057°59'.097	WGS 84 (Zone 21)
7	06°58'.888	057° 58'.387	WGS 84 (Zone 21)
8	06°59'.476	057°57'.606	WGS 84 (Zone 21)

250 m Buffer Zone			
No	Latitude (N)	Longitude (W)	Remarks
1	06° 52'.983	058° 06'.659	WGS 84 (Zone 21)
2	06° 58'.088	057°59 '.613	WGS 84 (Zone 21)
3	06°58'.401	057°59'.436	WGS 84 (Zone 21)
4	06°58'.500	057°59'.345	WGS 84 (Zone 21)
5	06°58.632	057°59'.161	WGS 84 (Zone 21)
6	06°58'.996	057°58'.469	WGS 84 (Zone 21)
7	06°59'.584	057° 57'.688	WGS 84 (Zone 21)
8	06°59'.368	057°57'.525	WGS 84 (Zone 21)
9	06°58'.779	057°58'.305	WGS 84 (Zone 21)
10	06°58'.402	057° 59'.017	WGS 84 (Zone 21)
11	06°58'.261	057°59'.186	WGS 84 (Zone 21)
12	06°58'.261	057°59'.204	WGS 84 (Zone 21)
13	06°57'.868	057° 59'.454	WGS 84 (Zone 21)
14	06°52'.763	058°06'.499	WGS 84 (Zone 21)



Inset of Chart BA 527 showing areas of operation

All mariners are required to stay clear of this vessel and navigate with extreme caution when in the vicinity.

Vessels are therefore prohibited from anchoring in close proximity to these cables and anchoring would be allowed at a minimum distance of **250 meters** from the cable position when the vessel rides on her anchor.

Communication can be made with this vessel or the Georgetown Lighthouse on VHF Ch. 16.

G Archer
Harbour Master (Ag)
For Director General

December 30, 2023