

Syama Prasad Mookerjee Port, Kolkata. श्यामा प्रसाद मुखर्जी पोर्ट, कोलकाता

15, Strand Road, Kolkata - 700001/15,स्ट्रैण्ड रोड, कोलकाता - 700 001

No.Mrn/4E/64

समुद्री विभाग/Marine Department तारीख / November 18th 2021

Traffic Manager General Manager (Traffic), HDC General Manager (Marine) [I/C], HDC

> Enclosed please find a Trade Circular regarding Acceptance of Cape and other vessels at Sagar anchorage and at Point-X.

You are kindly requested to ensure its wide circulation.

Enclo. As stated

3 km , ony? (Capt. Amit Kapoor) निदेशक, समुद्री विभाग Director, Marine Department

Copy to: Chairman / Dy. Chairman(K) Dy Chairman(H) - for kind information.

Copy to: FA&CAO for information and necessary action please.

Copy to Harbour Master (Port) / Harbour Master (River) for information and necessary action. Copy of approval from competent authority enclosed.

Copy to Chief Hydraulic Engineer, Attn: Dy. CHE with a request to upload the Trade Circular in SMP Kolkata website.



Syama Prasad Mookerjee Port, Kolkata. श्यामा प्रसाद मुखर्जी पोर्ट, कोलकाता

15. Strand Road. Kolkata - 700001/15 स्ट्रैण्ड रोड, कोलकाता - 700 001

No.Mrn/ 4E/63

समुद्री विभाग/Marine Department तारीख / November 18th 2021

TRADE CIRCULAR

Sub: Acceptance of Cape and other vessels at Sagar anchorage and at Point-X

In order to optimize better utilization of Sagar Anchorage & point-X, for lighterage/topping up operations, and in the interest of Trade, it has been decided that following will be the criteria for acceptance of Cape and other vessels for Sagar Anchorage and Point 'X' (Lat 21°33'30"N/Long 088°06'51"E).

- 1. At Sagar Anchorage, Cape and other vessel of LOA up to maximum 299.0 mtrs. will be accepted in all seasons with a tidal range not exceeding 4.0 mtrs at Sagar. In fair weather season assistance of one tug will be provided for anchoring the inward Cape vessel at Sagar. SOP for foul weather season as mentioned in Trade Circular No Mrn/4E/27 dated 26.4.2021 remains unchanged. The draft of the vessels for Sagar will be guided by Sagar draft forecast of the day.
- 2. Maximum length of the vessels for Point 'X' (Lat 21°33'30"N/Long 088°06'51"E) anchorage has been increased up to 299.0 mtrs. Other conditions for Point-X remains unchanged.

(Capt. Amit Kapoor) निदेशक, समुद्री बिभाग

Director, Marine Department