70°13'30"E
70°13'40"E
70°13'50"E
70°14'00"E
23° 00'40"N
23° 00'30"N
23° 00'20"N
23° 00'10"N
23° 00'00"N
No 17
GCM. No 2
GCM. No 3
Kutir JNS
ATG
Engloo Jetty
Coast Jetty No 1
Coast Jetty No 2
Berth 1
Berth 2
Berth 3
Berth 4
Bn. Ae
KEY PLAN
CARGO BERTHS
KANDLA CREEK
NOORI CREEK
SCALE : 1: 2000
0 10 20 40 60 80 100 200
NOTES:
* PROJECTION : UTM (ZONE - 42)
* DATUM : WGS - 84
* SOUNDINGS ARE IN METRES AND DECIMETERS REDUCED TO CHART DATUM WHICH IS 3.884m. BELOW MEAN SEA LEVEL.
* SOUNDINGS TAKEN BY ODOM MK - III ECHO SOUNDER
* 150m EITHER SIDE OF CHANNEL CENTER.
JOINT QUADRUPLICATE HYDROGRAPHIC POST DREDGE SURVEY CONDUCTED IN KANDLA CREEK- INNER ON 24th & 25th AUGUST - 2023
adani Ports and Logistics
APSEZ LTD. Contractor
WAPCOS
WAPCOS LTD. Govt.Third Party
AECOM
AECOM INDIA PVT LTD PMC
Deendayal Port Authority Client
PROCESSING DATE : 25/08/2023
DRG No: APSEZ/DPA/MD/KC(I)/POST/2023/S-2