

UN CODE

IN BED

MODE OF OPERATION

ANCHORAGE PORT SEA WATER

PORT LOCATION

Latitude : 22' 33' N, Longitude : 070' 02' E

BA CHARTS

43 and 1779

ISPS - SECURITY LEVEL

Security Level - 2

ANCHORAGE POSITION

After consultation with port control channel no. 16

COMMUNICATION

VHF CHANNEL NO. 16

NIGHT NAVIGATION

Permitted subject to arrival Draught / Nature of

TIDE

Tidal Port

PILOT BOARDING

N/A .. ITS ANCHORAGE PORT

MANOEUVRING TIME FROM ANCHORAGE TO BERTH

N/A ITS ANCHORAGE PORT

WEATHER

All weather port

GANG WAY

Not applicable

STEVEDORES WORKING HOURS

STEVEDORES ARE WORKING 24 X 7, NO HO

NEAREST AIRPORT

AIRPORT NAME	TYPE	CODE	DISTANCE FROM PORT
JAMNAGAR AIRPORT	DOMESTIC	JGA	ABOUT 25 KM / 1 WA
RAJKOT AIRPORT	DOMESTIC	RAJ	ABOUT 99 KM / 1 WA
AHAMEDABAD AIRPORT	INTERNATIONAL	AMD	ABOUT 346 KM / 1 W

PORT RESTRICTIONS

DRAUGHT (BERTH)	N/A - Its Anchorage Port
DRAUGHT (CHANNEL)	N/A - Its Anchorage Port
LOA	N/A - Its Anchorage Port
BEAM	N/A - Its Anchorage Port
AIR DRAUGHT	N/A - Its Anchorage Port
WATER DENSITY	1.023 - 1.025 WOG
SHIPT CRANE OUTREACH	8 to 9.50 Meter

FACILITIES

SHORE CRANE	Not Available
GRABS	Not Available
FLOATING CRANE	Yes Available
BUNKER	yes available
FRESH WATER	Not Available
SLUDGE DISPOSAL	Not Available
GARBAGE DISPOSAL	Not Available
PROVISION	yes available Authorise vendores through agent
CREW CHANGE	yes available (Restricted Countries : China, Pakisthan, Bangladesh)
REPAIRING	yes availabl Authorise vendores through agent
HOLD CLEANING GANG	Not Available Authorise vendores through agent

IMPORTANT NOTES

1 Sanghipuram is anchorage port and entire cargoe operations at anchorage

2 **Draught** :- if the cargoes stored out side area / direct delivery then vessel shall prefer to berth at berth no. 13 to 16 which available draught

3 Shore Crane:- shore crane facilities are available at berth no. 5 to 10 & berth no. 13 to 16, shore crane charges on account of party ordering of the same as per contract

4 berthing programe: berthing programe shall allot against master eta / arrival seniority of the vessel