SIKKA GSFC JETTY

Port Information Sheet | UN Code: IN SIK

■ PORT GENERAL INFORMATION

Mode of Operation	Along Side Berth | Sea Water
Port Location	Lat: 22° 34.3' N Long: 69° 45.8' E
BA Charts	2033 and 2083
ISPS Security Level	Security Level – 2
Anchorage Position	After consultation with port control channel no. 16 / 12
Communication	VHF Channel No. 16 / 12
Night Navigation	Permitted subject to arrival draught / nature of commodity
Tide	Tidal Port
Pilot Boarding	Yes, Mandatory
Manoeuvring Time (Anchorage to Berth)	2 Hours
Gang Way	Applicable
Stevedore Working Hours	24 × 7, No Holidays 1st Shift: 0800 – 1600 Hrs 2nd Shift: 1601 – 2400 Hrs 3rd Shift: 0001 – 0800 Hrs

✈ NEAREST AIRPORTS

Airport Name	Type	Code	Distance from Port
Kandla Airport	Domestic	IXY	~198 km (One Way)
Bhuj Airport	Domestic	BHJ	~152 km (One Way)
Rajkot Airport	Domestic	RAJ	~386 km (One Way)
Ahmedabad Airport	International	AMD	~485 km (One Way)

■ PORT RESTRICTIONS

Draught (Berth)	N/A – Anchorage Port
Draught (Channel)	N/A – Anchorage Port
LOA	N/A – Anchorage Port
Beam	N/A – Anchorage Port
Air Draught	N/A – Anchorage Port
Water Density	1.023 – 1.025 WOG
Ship Crane Outreach	8.0 to 9.50 Metres

■ PORT FACILITIES

Facility	Availability	Remarks
Shore Crane	Not Available	–
Grabs	Not Available	–
Floating Crane	Not Available	–
Bunker	Available	–
Fresh Water	Not Available	–
Sludge Disposal	Not Available	–
Garbage Disposal	Not Available	–
Provision	Available	Authorised vendors through agent
Crew Change	Available (Restricted)	Restricted: China, Pakistan, Bangladesh, Korea, Sri Lanka
Repairing	Available	Authorised vendors through agent
Hold Cleaning Gang	Not Available	Authorised vendors through agent

■ BERTH PARAMETERS

Berth No.	Draught (m)	LOA (m)	Beam	Dead Weight	Air Draught	Manifold	Cargo Rate / Shift / Hook (MT)	Commodities
GSFC Jetty	10.5	16 – 190	N/A	–	–	8" × 2 Inches	500 – 1,000 MT	Ammonia / Phosphoric Acid

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