

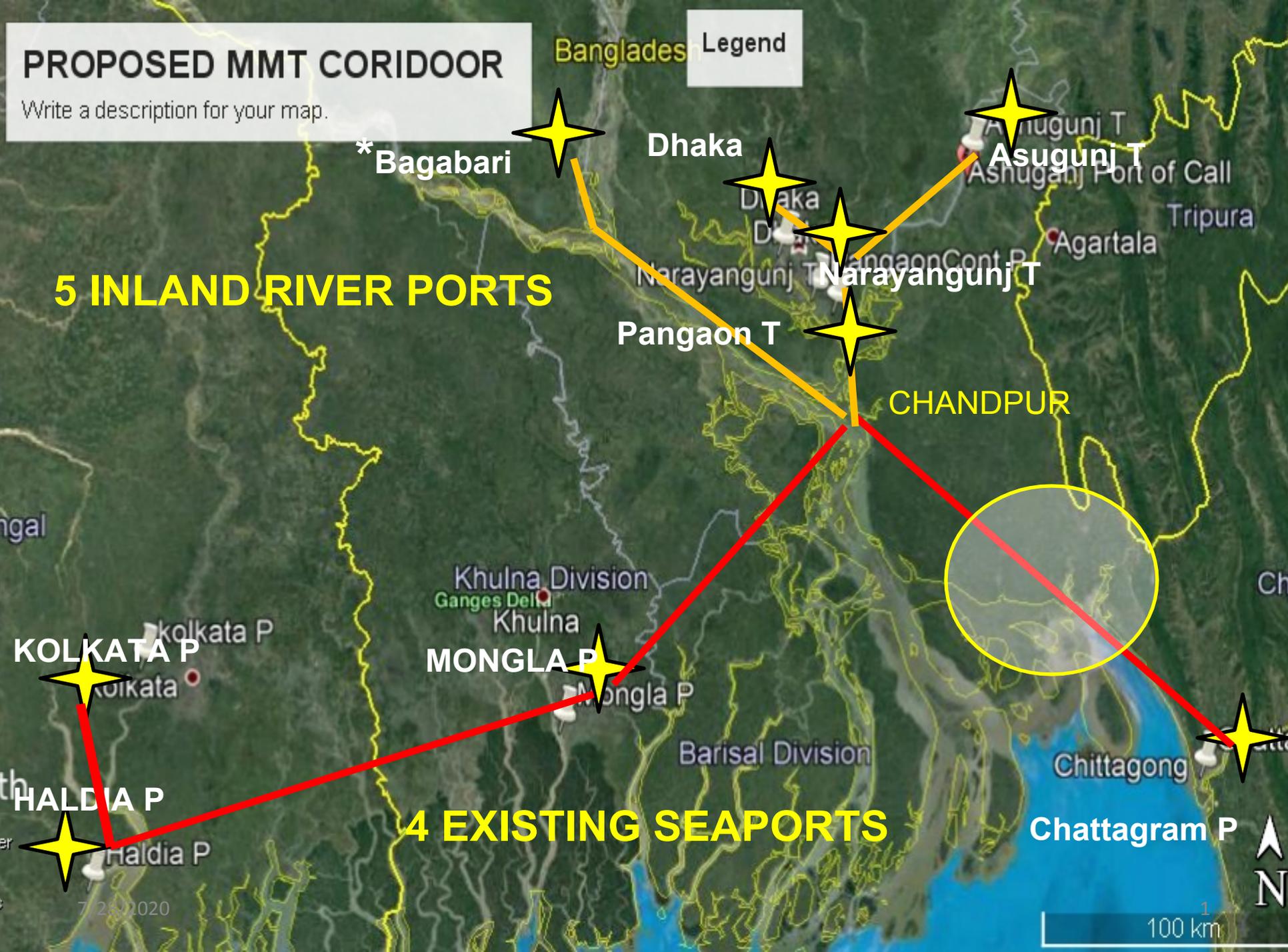
PROPOSED MMT CORRIDOR

Write a description for your map.

Bangladesh Legend

5 INLAND RIVER PORTS

4 EXISTING SEAPORTS



Non Tidal

2ND STAGE

Tidal

1ST STAGE

Schematic Port Locations

KOLKATA

BAGABARI (OIL)

JOGIGOPA

PANDU

DHUBRI

DHAKA

ASHUGUNJ

NARAYANGUNJ

PANGAON

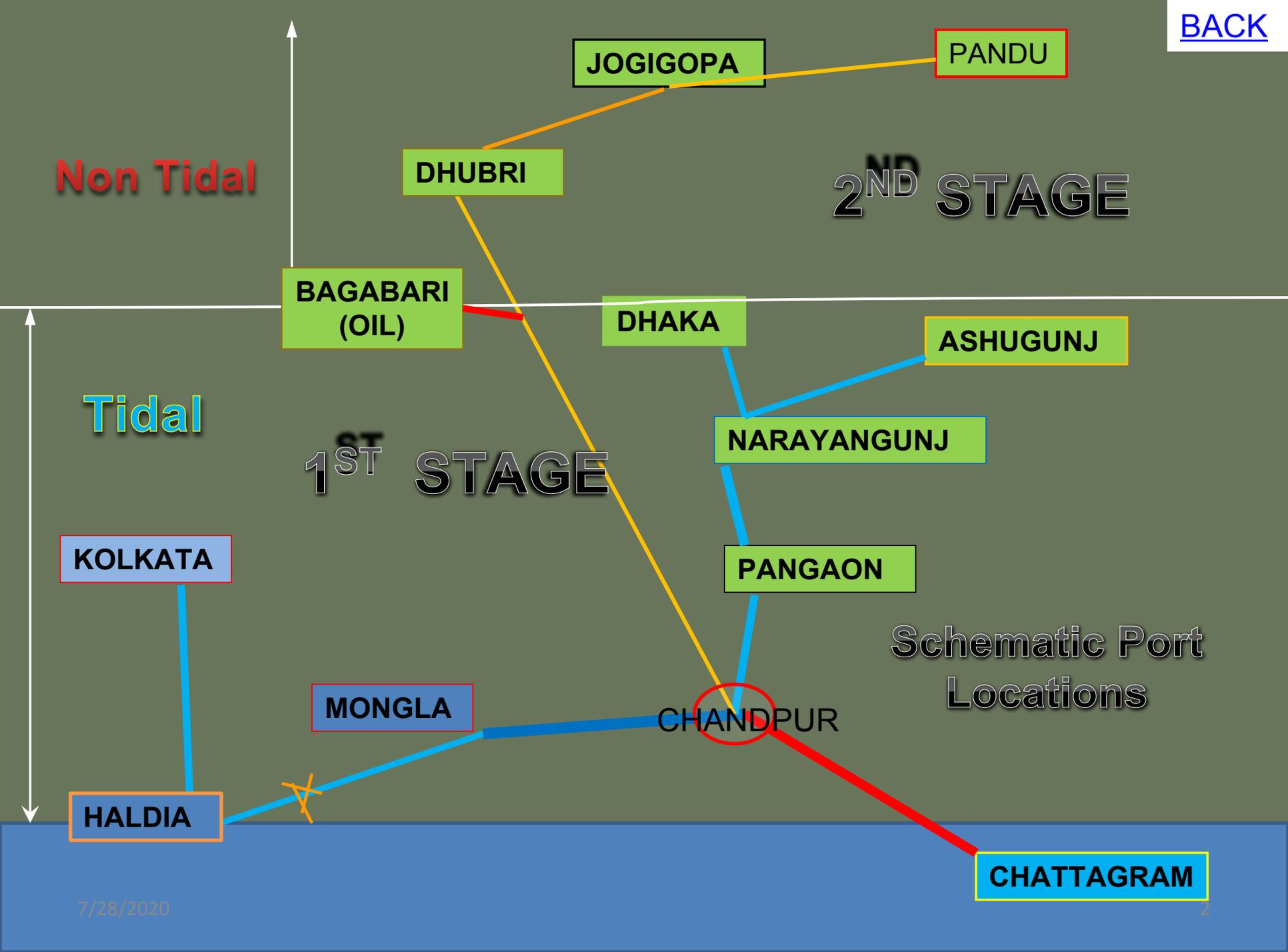
KOLKATA

MONGLA

CHANDPUR

HALDIA

CHATTAGRAM



PORTS THAT ARE ALMOST READY FOR OPERATION AT PRESENT

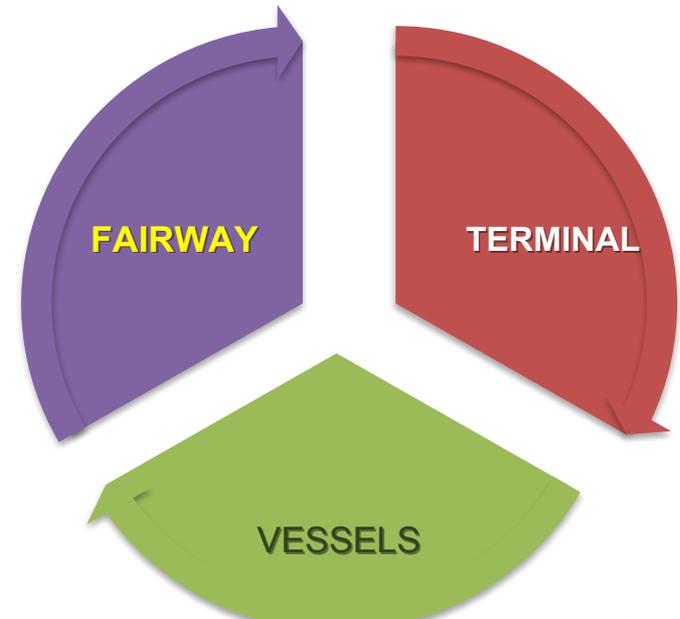
Name of Ports/ Terminal hubs	Draft avail. @ Port (in meters)	Permissible draft in the route (in meters)	Cargo that can be handled	Barge cap. T	R.C.C Jetty & Crane	Rail conn	Road conn
Kolkata	7	3.5	Container Bulk Break Bulk	2000	Y	Y	Y
Haldia	7	3.5			Y	Y	Y
Mongla	6	3.5			Y	X	Y
Chattagram	11	3.5			Y	Y	Y
Pangaon	3.6	3.5			Y	Y	Y
Narayangunj	3.6	3.5			Y	X	Y
Dhaka	3.6	3.5			Y	x	Y
Ashugunj	3.6	3.5			Y	Y	Y
Bagabari (O)	3.5	3.5			Oil	1000	X
Dhubri	2.0*	2.0*	Bulk/ Break Bulk/ Container *	1000 T	Y	X	Y
Jogigopa	2.0*				X*	X*	Y
Pandu	3.0				Y	Y	Y
Karimgunj	2.0*				Y	X	Y

Industrial Hubs around the Waterway

COUNTRY	LOCATIONS	NO OF INDUSTRIAL HUBS	AVG DISTANCE FROM NEAREST PORT
INDIA	KOLKATA	75	10-50
	HALDIA	34	
BAGLADESH	NARAYANGUNJ	100	10-50
	DHAKA		
	ASHUGUNJ		

OPTIMUM VESSEL SIZE UNDER PRESENT FAIRWAY CONDITIONS (TIDAL ZONE)

- **Self Propelled barges : 1000 T -1500T – round the year**
- **Tug barge : 1500-2000 T (2 barge+1 tug) – round the year**



OPTIMUM VESSEL SIZE UNDER PRESENT FAIRWAY CONDITIONS (NON TIDAL ZONE) :

Self Propelled : 600 - 750 T during monsoon, 300 -400 T during lean season
Tug Barge : 1000 T -1500 T during monsoon, 500T during lean season

A photograph of a busy port. In the foreground, there are stacks of colorful shipping containers in shades of red, yellow, blue, and green. In the background, several large gantry cranes are visible, along with a body of water and a city skyline in the distance under a clear blue sky.

THANK YOU ALL