Limits of the Port of Tuticorin

UNION OF INDIA India

Limits of the Port of Tuticorin

Rule LIMITS-OF-THE-PORT-OF-TUTICORIN of 2006

- Published on 3 January 2006
- Commenced on 3 January 2006
- [This is the version of this document from 3 January 2006.]
- [Note: The original publication document is not available and this content could not be verified.]

Limits of the Port of TuticorinPublished vide Notification No. G.S.R. 3(E), 3rd January, 2006Ministry of Shipping, Road Transport and Highways(Department of Shipping)(Ports Wing)G.S.R. 3(E). - In exercise of the powers conferred by Section 5 of the Indian Parts Act, 1908, (15 of 1908) read with clause (g) of Section 2 of Major Port Trusts Act, 1963 (38 of 1963) and in supersession of the notification of the Government of India in the erstwhile Ministry of Surface Transport, (Ports Wing) number G.S.R. 60(E), dated the 6th February, 1997, published in the Gazette of India, Part II, Section 3, Sub section (i) dated the 6th February, 1997, the Central Government hereby declares that the limits of the Port of Tuticorin as set out in the Schedule, for the purpose of first mentioned Act shall be as under:-

Schedule

1. Zone "A" shall comprise the area falling within the following limits, namely

-on the North:(a)along the northern edge of the railway siding to Harbour between boundary pillars Tuticorin Harbour Project 21 to Tuticorin Harbour Project 24;(b)along the Western edge of the western flood bank of the Korampallam Surplus Course between the boundary pillars Tuticorin Harbour Project 24 to Tuticorin Harbour Project 25;(c)along the boundary pillars Tuticorin Harbour Project 25 to Tuticorin Harbour Project 27;(d)along the high water marks upto the outer edge of the North Breakwater;(e)along the outer edge of the North Breakwater to a line drawn on the parallel of latitude 08°45'00" North to a position whence the longitude 78°16'00" East intercepts;(f)from latitude 08°45'00" North and longitude 78°16'00" East to latitude 08°50'00" North and longitude 78°17'00" E to latitude 08°50'00" N and longitude 78°22'00" E;on the East:from latitude 08°50'00" N and longitude 78°22'00" E;on the South:(a)To the West from latitude 08°36'00" N and longitude 78°22'00" E and to latitude 08°36'00" N and longitude 78°15'00" E to latitude 08°39'30" N and longitude 78°15'00" E;(c)From latitude 08°39'30" N and longitude 78°15'00" E to

1

where it meets the point 45.72 m from the high water level on the shore; on the West :(a)45.72 m on the shore from high water mark upto the southern acquisition boundary pillar Tuticorin Harbour Project 1 of Tuticorin Harbour Estate; (b) to the southern acquisition boundary between boundary pillars Tuticorin Harbour Project 1 to Tuticorin Harbour Project 6;(c)along the western acquisition boundary pillars Tuticorin Harbour Project 6 to Tuticorin Harbour Project 21; II. Zone "B" shall comprise the area falling within the following limits, namely:-on the North:from east the boundary pillar erected to the north of Arasadi along the parallel of latitude o8°50'00" N to latitude 08°50'00" N and longitude 78°17'00" E;on the East:from latitude 08°50'00" N and longitude 78°17'00" E to latitude 08°45'00" N and longitude 78°16'00" E;on the South:(a)along the northern edge of the railway siding to Harbour between boundary pillars Tuticorin Harbour Project 21 to Tuticorin Harbour Project 24;(b)to the western edge of the western flood bank of the Korampallam Surplus Course between the boundary pillars Tuticorin Harbour Project 24 to Tuticorin Harbour Project 25;(c)along the boundary pillars Tuticorin Harbour Project 25 to Tuticorin Harbour Project 27;(d)along the high water marks upto the outer edge of the North Break water;(e)along the outer edge of the North Breakwater to a line drawn on the parallel of latitude 08°45'00" N to longitude 78°16'00" E intercepts; on the West:(a) North along the boundary pillars Tuticorin Harbour Project 21 to Tuticorin Port Trust 1;(b)along the boundary pillars Tuticorin Port Trust 1 to Tuticorin Port Trust 9;(c)along the edge of the southern bank of the Upparodai Backwaters through the boundary pillars Tuticorin Port Trust 9 to Tuticorin Port Trust 10;(d)along the eastern edge of the Upparodai Backwaters through the boundary pillars Tuticorin Port Trust 10 to Tuticorin Port Trust 13;(e)along the edge of the western bank of the Upparodai Backwaters through the boundary pillars Tuticorin Port Trust 13 to Tuticorin Port Trust 19;(f)along the edge of the northern bank of the Upparodai Backwaters through the boundary pillars Tuticorin Port Trust 19 to Tuticorin Port Trust 25;(g)along the boundary pillars Tuticorin Port Trust 25 to Tuticorin Port Trust 30;(h)along the banks of the Upparodai Backwaters through the pillars Tuticorin Port Trust 30 to Tuticorin Port Trust 32;(i)along the northern edge of the Upparodai Backwaters through the pillars Tuticorin Port Trust 32 to Tuticorin Port Trust 35;(j)along the line joining the boundary pillars Tuticorin Port Trust 35 to Tuticorin Port Trust 37;(k) to so much of sea shore between the boundary pillar Tuticorin Port Trust 37 and the northern boundary of the said Zone-B Port as lies with in 45.72 metres of the high water marks ordinary spring tides;(l)along the eastern edge of the Zone-B Premises upto the northern end of the said Premises; (m) to so much of the sea shore between northern boundary of the Zone-B and the boundary pillar erected to the North of Arasadi as lies within 45.72 metres of high-water-marks ordinary spring tides, excluding the Tuticorin Sub-Collector's Bungalow, III. Sethusamudram Ship ChannelShall comprise the area falling within the following limits, namely:-The Sethusamudram Ship Channel area covering one Kilometer width on the either side of the center line (alignment) of the channel for its entire length:-(a)from the mid position i.e.latitude 08°43'00" N and longitude 78°22'00" E, latitude 08°50'00" N and longitude 78°22'00" E and latitude 08°36'00" N and latitude 78°22'00" E and then connecting the points such as:-i) latitude 09°02'42.23" N and longitude 79°29'05.66" E;ii) latitude 09°05'02.20" N and longitude 79°29'31.46" E;iii) latitude 09°14'25.40" N and longitude 79°29'29.06" E;iv) latitude 09°21'28.89" N and longitude 79°27'46.41" E;v) latitude 09°40'28.51" N and longitude 79°20'31.10" E;vi) latitude 09°58'11.75" N and longitude 79°33'36.12" E;vii) latitude 10°06'40.00" N and longitude 80°02'03.00" E;and the dumping area at Bay of Bengal and Gulf of Mannar; (b)i) latitude 10°13'14.05" N and longitude 80°13'11.56" E;ii) latitude 08°55'51.16" N and longitude 79°26'54.81" E;iii) dumping area with the path from

Sethusamudram Ship Channel in Bay of Bengal and Gulf of Mannar off the coast of Nagapattinam and Ramanathapuram Districts, in the East, known by the names specified in column (1) of the table below and within the limits specified in the corresponding entries in column (2) to (5) thereof and the area limited within the boundaries formed by the latitude and longitude indicated to the points marked in the following table-1: Table-1

Name of the dumping Area	Area In hectare	Distance from the main land	Latitude	longitude
(1)	(2)	(3)	(4)	(5)
Bay of Bengal at X	3500	35 kilo meters		V 80°13'11.56" E
Gulf of Mannar at Z	3500	50 kilo meters	08°55'51.16" N	79°26'54.81" E;

c) the Vessel Traffic Management System :-Channel Control Towers in off Tondi and off Manamelkudi off the coast of Remanathapuram and Puthukkottai Districts, in the East, known by the names specified in column (1) of the table below and within the limits specified in the corresponding entries in column (2) to (5) thereof and the area limited within the boundaries formed by the latitude and longitude indicated to the points marked in the following Table-2 :Table-2

Name of vessel traffic management	Area in	Distance from the main	Latituda	longitude
system	hectare	land	Latitude	longitude
(1)	(2)	(3)	(4)	(5)
Off Tondi	1000	25 kilo meters	09°40'55" N	79°17'24" E
Off Manamelkudi	1200	25 kilo meters	10°00'00" N	79°31'12" E;

d) the area covers the line joining the points at Pamban Island for shore facility and water front area of latitude $09^{\circ}15'00"$ N and longitude $79^{\circ}09'30"$ E and latitude $09^{\circ}19'35"$ N and longitude $79^{\circ}23'00"$ E and the perpendicular line upto Sethusamudram Ship Channel from the points having area = 20,000 Hectare.