

Agenda items for 48th Goa-SEAC Meeting held on 14th September 2015

1. Project-specific presentation by **North Goa District Magistrate (NGDC)** regarding their proposal seeking prior environment clearance (EC) for “*extracting sand from proposed lease areas identified within riverine/estuarine stretches in North Goa*”. (*site-inspection of proposed stretches/clusters within Mandovi, Chapora and Terekhol were inspected on 16th July, 20th July and 10th September 2015 respectively*).
2. Any other matter / table item with the permission of the Chair.

Proposed site-specific locations for traditional method of manual sand extraction (*estuarine clusters / stretches*) in North Goa

Sr. no	Taluka (North / South)	Cluster	Area in sq.mts.	Estimated Total minable reserve (M ³)	Latitude	Longitude	S.O.I Toposheet No.(s) on 1:25,000 scale	River
1	Bicholim / Tiswadi	MC-1	2,00,000	1,20,00,00	15 ⁰ 32' 39.99"	73 ⁰ 56' 30.14"	48E/14/6	Mandovi
2	Bicholim / Tiswadi	MC-2	2,00,000	1,20,00,00	15 ⁰ 32' 42.82"	73 ⁰ 57' 22.93"	48E/14/6	
3	Bicholim / Ponda	MC-3	2,00,000	1,20,00,00	15 ⁰ 32' 6.77"	73 ⁰ 57' 59.17"	48E/14/6	
4	Bicholim / Ponda	MC-4	2,00,000	1,20,00,00	15 ⁰ 31'27.19"	73 ⁰ 58' 27.00"	48E/14/6	
5	Bicholim / Ponda	MC-5	2,00,000	1,20,00,00	15 ⁰ 31' 6.90"	73 ⁰ 59'18.86"	48E/14/6	
6	Bicholim / Ponda	MC-6	2,00,000	1,20,00,00	15 ⁰ 30' 5.09"	73 ⁰ 59' 59.45"	48E/14/6	
7	Bicholim / Ponda	MC-7	2,00,000	1,20,00,00	15 ⁰ 29' 47.95"	74 ⁰ 01' 0.50"	48I/3/1	
8	Bicholim / Ponda	MC-8	2,00,000	1,20,00,00	15 ⁰ 28' 47.60"	74 ⁰ 01' 33.76"	48I/3/1	
9	Pernem	TC-1	2,00,000	1,20,00,00	15 ⁰ 44' 8.41"	73 ⁰ 44'41.74"	48E/14/1	Tiracol
10	Pernem	TC-2	2,00,000	1,20,00,00	15 ⁰ 43' 32.12"	73 ⁰ 47' 7.79"	48E/14/1	
11	Bardez / Pernem	CC-1	2,00,000	1,20,00,00	15 ⁰ 39' 9.77"	73 ⁰ 47' 0.50"	48E/14/2	Chapora
12	Bardez / Pernem	CC-2	2,00,000	1,20,00,00	15 ⁰ 39' 5.45"	73 ⁰ 49'48.52"	48E/14/2	
13	Bardez / Pernem	CC-3	2,00,000	1,20,00,00	15 ⁰ 39' 10.98"	73 ⁰ 50' 26.92"	48E/14/2	
14	Bardez / Pernem	CC-4	2,00,000	1,20,00,00	15 ⁰ 40' 48.64"	73 ⁰ 52'30.51"	48/E/14/4	
Total no of clusters 14			28,00,000 sq.mts.	Capacity per annum 1, 68,00,000 cubic meters				