Reg. No. G-2/RNP/GOA/32/2018-20

RNI No. GOAENG/2002/6410

Panaji, 27th November, 2020 (Agrahayana 5, 1942)

SERIES I No. 35

OFFICIAL GAZETTE

GOVERNMENT OF GOA

PUBLISHED BY AUTHORITY

SUPPLEMENT

GOVERNMENT OF GOA

Department of Environment

11-2/GSWA/2020/Notification/ 967

The draft of the notification, which the Goa State Wetland Authority (GSWA) proposes to issue in exercise of the powers conferred under rule 7 of the Wetlands (Conservation and Management) Rules, 2017 read with Environment (Protection) Act, 1986 (29 of 1986), is hereby published for the information of the persons likely to be concerned or affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Official Gazette containing this notification are made available to the public;

Any person interested in making any objection or suggestion, on the proposals contained in the draft notification may forward the same in writing, for consideration of the Government of Goa, within the period so specified to the Member Secretary, Goa State Biodiversity Board, Head of Nodal Agency, Goa State Wetland Authority, or at email address goawetland@gmail.com

Draft Notification

Ref: 11-2/GSWA/2020/Notification/ 06-11-2020

1. Whereas, there exists a water body known as Nanda Lake admeasuring an area of 644664 sq. mts., located in the village Cacora of Quepem Taluka, South Goa District, State of Goa, which is considered to be critically significant for its ecosystem services and biodiversity values for the local communities and society at large (hereinafter referred to as the "said Nanda Lake"); which is more particularly described in the Schedule I herein.
2. And whereas, it is considered that for sustaining these values, the ecological character of wetland ecosystem needs to be maintained by regulating developmental activities within the wetland as well as within its zone of influence;
3. And whereas, in terms of sub-rule (*1*) of rule 7 of the Wetlands (Conservation and Management) Rules, 2017, the Environment Department of Government of Goa prepared a Brief Document for identifying the said Nanda Lake as wetland;

4. And whereas, based on the Brief Document Goa State Wetland Authority (GSWA) in the 7th meeting of the GSWA has recommended the Government of Goa to notify the said Nanda Lake as wetland under the provisions of Wetlands (Conservation and Management) Rules, 2017.

5. Now therefore, the State of Goa accepts the recommendation to declare the said wetland for being covered under the provisions of Wetlands (Conservation and Management) Rules, 2017.

6. The extent of the wetland and its zone of influence is described in Schedule I of this notification;

7. Activities prohibited within the wetland and its zone of influence is listed in Schedule II of this notification. Such prohibitions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 (a), (b) and (c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

8. Activities regulated within the wetland and their zones of influence, i.e. permitted only with permission of State Government are listed in Schedule III of this notification. Request for permissions can be made to the Member Secretary, Goa State Wetland Authority, C/o Department of Environment, Saligao, Bardez, Goa- 2407032 or at email - goawetland@gmail.com. Such regulations shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

9. Activities permitted within the wetland and its zone of influence are listed in Schedule IV of this notification. Such permissions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

10. The Goa State Wetland Authority and the Ministry of Environment, Forest and Climate Change shall monitor the enforcement of the provisions of this notification.

By order and in the name of the Governor of Goa.

Dasharath M. Redkar, Director/Ex-officio, Joint Secretary (Environment & CC).

Porvorim, 25th November, 2020.

Schedule I: Location and Extent of Wetland and its Zone of Influence

Wetland

The said Nanda Lake is admeasuring an area of 644664 sq. mts., surveyed under the following Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
Quepem/ Cacora	332/1(P)	9	359/4	11100	332/336	550
	332/2(P)	48	359/5	2500	382/2(P)	2760
	332/3(P)	502	359/6	8400	382/4(P)	1256
	332/4	25	359/7	5025	383/3(P)	643
	332/5	25	359/8	200	355/1(P)	6199
	332/6	25	359/9	2200	355/2(P)	853
	332/7	50	359/10	1375	344/2	125
	332/8	100	359/11	700	344/3	100
	332/9	100	356/1	2550	344/4	100
	332/10	150	356/17	250	344/5(P)	648

1	2	3	4	5	6	7
	332/11	25	356/18	375	344/6(P)	170
	332/12	25	356/19	1800	344/7(P)	713
	332/13	25	356/20	1450	344/8(P)	32
	332/14	75	356/21	400	344/9(P)	235
	332/15	125	356/22	500	343/1	375
	332/16	200	356/23	125	343/2	125
	332/17	175	356/24	575	343/4	1625
	332/18	75	356/25	1000	342/12(P)	1623
	332/19	125	356/26	500	333/9(P)	155
	332/20	150	356/37	100	333/10	350
	332/21	150	356/38	150	333/11	525
	332/22	150	356/39	175	333/12	375
	332/23	200	356/40	250	333/13	300
	332/24	150	356/41	200	333/14	375
	332/25	175	356/42	3300	333/15	325
	332/26	150	356/43	1325	333/16	375
	332/27	100	356/44	2675	333/17	150
	332/111	175	356/45	750	333/28	50
	332/112	75	356/46	725	333/29	50
	332/113	100	356/57	200	333/30	250
	332/114	150	356/58	325	333/31	225
	332/115	175	356/59	600	333/32	275
	332/116	50	356/60	350	333/33	275
	332/117	75	356/61	250	333/34	475
	332/118	125	356/62	150	333/35	325
	332/119	75	356/63	400	333/36	200
	332/120	175	356/64	100	333/37	225
	332/121	150	356/65	125	333/50	75
	332/122	175	356/66	425	333/51	25
	332/123	175	356/77	265	333/52	150
	332/124	150	357/1	2550	333/53	100
	332/125	200	357/2	550	333/54	150
	332/126	175	357/3	525	333/55	100
	332/127	125	357/4	400	333/56	125
	332/128	125	357/5	250	333/57	150
	332/129	200	357/6	1050	333/58	50
	332/130	150	357/7	1450	333/59	75
	332/131	150	357/8	1375	333/60	225
	332/132	175	357/9	175	333/61	150
	332/133	200	357/10	100	333/67	50
	332/134	125	357/11	425	333/68	100
	332/135	175	357/12	125	333/69	50
	332/136	75	357/13	225	333/70	200
	332/137	100	358/1	2550	333/71	50
	332/138	100	358/17	375	334/39(P)	2
	332/139	175	358/18	700	334/40(P)	46
	332/140	175	358/19	550	334/41(P)	75
	332/28	75	358/20	3350	334/42(P)	108
	332/29	300	358/21	475	334/43(P)	132
	332/30	100	358/22	50	334/44(P)	155
	332/31	100	358/23	75	334/45	150
	332/63	50	358/24	175	334/46	200
	332/64	125	358/25	350	334/47	200

1	2	3	4	5	6	7
	332/65	50	358/26	250	334/48	275
	332/66	75	358/27	175	334/49	275
	332/67	125	358/28	125	334/60	75
	332/68	75	358/29	250	334/61	100
	332/69	100	358/30	2100	334/62	75
	332/70	75	358/31	350	334/63	25
	332/71	125	358/47	1500	334/64	25
	332/72	75	330/1	2900	334/65(P)	223
	332/73	50	330/2	2500	334/66(P)	230
	332/74	50	330/3	3175	334/67(P)	230
	332/75	75	330/4	2050	334/68(P)	206
	332/76	100	330/5	2475	334/69(P)	172
	332/77	125	330/6	450	334/72	125
	332/78	175	330/7	5400	334/73(P)	11
	332/79	125	330/8	2700	307/92(P)	8
	332/80	100	330/9	900	307/93(P)	71
	332/81	150	330/10	50	307/94(P)	90
	332/82	125	330/11	175	307/95(P)	143
	332/83	125	330/12	1975	307/96	150
	332/84	100	330/13	1925	307/97	150
	332/85	125	330/14	1400	307/98(P)	55
	332/106	75	330/15	750	307/99	175
	332/107	125	330/16	2700	307/100	525
	332/175	75	330/17	100	307/101	75
	332/176	50	330/18	225	307/102	75
	332/177	75	330/19	1525	307/103	50
	332/178	100	330/40	150	307/104	275
	332/179(P)	50	330/41	75	307/105	1000
	332/186(P)	40	330/42	100	307/106	300
	332/187	50	330/43	100	307/107	650
	332/188	100	330/44	300	307/124(P)	646
	332/189	125	330/45	700	307/125(P)	210
	332/190	100	330/46	1250	307/128(P)	22
	332/191	75	330/47	75	307/129	50
	332/192	100	330/48	75	307/130	500
	332/193	125	330/49	150	307/131	175
	332/194	100	331/8	825	307/132	1150
	332/205(P)	8	331/9	500	307/133	450
	332/206(P)	104	331/10	675	307/134	100
	332/209	25	331/11	275	307/135	175
	332/210	125	331/12	150	307/136	975
	332/211	100	331/13	2150	307/137	550
	332/209	25	331/14	125	307/138	1925
	332/208	50	331/15	100	307/139	900
	332/212	100	331/16	125	307/140	700
	332/213	100	331/17	250	310/4(P)	455
	332/214	75	331/18	75	310/5(P)	258
	332/232	75	331/19	75	310/6(P)	646
	332/233	150	331/20	50	310/7(P)	35
	332/234	75	331/21	25	310/14(P)	1690
	332/231	75	331/22	150	310/15(P)	790
	332/235	75	331/38	125	312/1(P)	8615
	332/236	75	331/39	125	314/1(P)	1910

1	2	3	4	5	6	7
	332/237	75	331/40	50	314/2(P)	865
	332/238	75	331/41	50	314/3(P)	520
	332/244	50	331/42	100	314/4(P)	5301
	332/245	25	331/43	100	314/5(P)	2
	332/246	50	331/44	100	315/1(P)	9760
	332/247	25	331/45	150	315/2(P)	1592
	332/248	125	331/46	2400	328/2(P)	19
	332/249	25	331/47	200	376/47(P)	41
	332/250	75	329/1	41200	376/49	175
	332/251	125	329/2	3150	376/50	175
	332/252	125	329/3	750	376/51	200
	332/253	75	329/4	2500	376/52	300
	332/254	125	329/5	2900	377/1	425
	332/255	100	311/14	425	377/2(P)	725
	332/256	75	311/15	2075	377/5(P)	380
	332/257	100	311/16	550	377/6(P)	352
	332/258	125	311/17	175	377/7(P)	212
	332/259	125	311/18	725	377/9(P)	213
	332/260	50	311/19	1850	377/10(P)	142
	332/261	75	311/20	50	377/11(P)	179
	332/262	50	311/21	50	377/12(P)	187
	332/263	75	311/22	50	379/1	6800
	332/264	75	311/23	75	379/2(P)	8649
	332/265	125	311/24	375	380/1(P)	2357
	332/289	75	311/25	2300	380/2(P)	495
	332/290	25	311/26	150	380/3(P)	602
	332/291	50	311/27	1075	380/4(P)	437
	332/292	50	311/28	125	380/5(P)	1025
	332/293	100	311/44	50	380/6	2425
	332/294	125	311/45	50	380/7(P)	770
	332/295	175	311/46	125	380/15(P)	74
	332/296	150	311/47	150	380/16	175
	332/297	100	311/48	1875	380/17	175
	332/298	125	311/49	2100	380/18	225
	332/299	100	311/50	75	380/48(P)	45
	332/300	150	311/51	600	380/61(P)	576
	332/301	75	311/52	1600	356/2	50
	332/302	100	311/53	1625	356/3	75
	332/303	25	311/54	400	356/4	100
	332/304	100	311/55	725	356/5(P)	9970
	332/321	125	311/56	975	356/6	400
	332/322	100	311/57	700	356/7	725
	332/323	75	311/58	175	356/8	1425
	332/324	100	332/37	75	356/9	1375
	332/325	50	332/38	125	356/10	500
	332/326	50	332/39	50	356/11	1100
	332/327	125	332/32	100	356/12	1350
	332/328	175	332/33	100	356/13	150
	332/329	175	332/34	50	356/14	1475
	332/330	75	332/35	50	356/15	300
	355/3(P)	1585	332/36	25	356/16	1350
	355/4(P)	520	332/40	150	356/27	300
	355/4-A(P)	2	332/41	125	356/28	225

1	2	3	4	5	6	7
	355/5(P)	1050	332/42	100	356/29	800
	355/6(P)	100	332/43	100	356/30	175
	351/1(P)	730	332/44	75	356/31	125
	351/7(P)	2836	332/45	100	356/32	125
	346/3(P)	2827	332/46	125	356/33	200
	346/4	50	332/47	100	356/34	150
	344/1	125	332/48	75	356/35	150
	343/3	500	332/49	100	356/36	75
	343/5 (P)	145	332/50	75	356/47	975
	343/6 (P)	6780	332/51	50	356/48	475
	343/7 (P)	1500	332/52	150	356/49	125
	342/1 (P)	2352	332/53	100	356/50	225
	342/6 (P)	61	332/54	100	356/51	225
	342/7 (P)	243	332/55	100	356/52	400
	342/8 (P)	2210	332/56	75	356/53	175
	342/9 (P)	1740	332/57	150	356/54	125
	342/10	325	332/58	100	356/55	300
	342/11(P)	1197	332/109	175	356/56	150
	333/18	50	332/110	200	356/67	500
	333/19	150	332/142	175	356/68	525
	333/20	150	332/143	175	356/69	375
	333/21	200	332/144	125	356/70	200
	333/22	150	332/145	175	356/71	300
	333/23	175	332/146	100	356/72	100
	333/24	225	332/147	150	356/73	250
	333/25	250	332/148	175	356/74	250
	333/26	250	332/149	150	356/75	125
	333/27	275	332/150	75	356/76	300
	333/38	225	332/151	75	358/2	675
	333/39	225	332/152	75	358/3	800
	333/40	250	332/153	75	358/4	725
	333/41	50	332/154	200	358/5	1050
	333/42	125	332/155	175	358/6	500
	333/43	125	332/156	175	358/7	625
	333/44	125	332/157	150	358/8	125
	333/45	150	332/158	125	358/9	125
	333/46	175	332/159	175	358/10	100
	333/47	75	332/160	150	358/11	125
	333/48	50	332/161	150	358/12	375
	333/49	50	332/162	150	358/13	100
	333/62	50	332/163	200	358/14	325
	333/63	75	332/164	175	358/15	750
	333/64	100	332/165	175	358/16	125
	333/65	75	332/166	100	358/32	800
	333/66	75	332/167	75	358/33	225
	333/72	25	332/168	50	358/34	325
	333/73	100	332/169	25	358/35	300
	333/74	100	332/170	75	358/36	250
	333/75	25	332/171	75	358/37	100
	333/76	50	332/172	75	358/38	175
	333/77	25	332/173	100	358/39	350
	333/78	50	332/174	75	358/40	75
	333/79	75	332/59	100	358/41	100

1	2	3	4	5	6	7
	333/80	275	332/60	75	358/42	75
	333/81	150	332/61	125	358/43	425
	333/82	150	332/62	50	358/44	450
	334/50	300	332/86	200	358/45	21200
	334/51	325	332/87	125	358/46	550
	334/52	325	332/88	100	330/20	625
	334/53	325	332/89	150	330/21	1225
	334/54	325	332/90	100	330/22	1100
	334/55	350	332/91	125	330/23	900
	334/56	350	332/92	125	330/24	425
	334/57	75	332/93	125	330/25	700
	334/58	150	332/94	100	330/26	1550
	334/59	150	332/95	75	330/27	225
	334/70(P)	101	332/96	100	330/28	475
	334/71	125	332/97	150	330/29	950
	334/76(P)	103	332/98	125	330/30	525
	334/77(P)	69	332/99	75	330/31	625
	334/78	200	332/100	100	330/32	550
	334/79(P)	102	332/101	50	330/33	150
	334/92(P)	15	332/102	100	330/34	250
	334/93(P)	652	332/103	100	330/35	675
	307/68(P)	37	332/104	100	330/36	475
	307/69(P)	258	332/105	75	330/37	200
	307/70(P)	165	332/195	100	330/38	450
	307/71(P)	206	332/196	100	330/39	350
	307/72(P)	170	332/197	100	330/50	975
	307/73(P)	165	332/198	125	330/51	225
	307/74(P)	230	332/199	100	330/52	250
	307/75(P)	139	332/200	100	331/1	1175
	307/76	150	332/108	150	331/2	875
	307/77(P)	27	332/201(P)	16	331/3	1550
	307/108	200	332/203(P)	2	331/4	1550
	307/109	175	332/204(P)	45	331/5	3700
	307/110	350	332/218	100	331/6	1575
	307/111	50	332/215	50	331/7	425
	307/112	75	332/216	50	331/23	175
	307/113	75	332/217	100	331/24	125
	307/114	75	332/221	125	331/25	100
	307/115	50	332/219	150	331/26	75
	307/116	50	332/222	100	331/27	125
	307/117	50	332/223	25	331/28	100
	307/118	50	332/224(P)	40	331/29	125
	307/119	575	332/222	100	331/30	175
	307/120	150	332/225	50	331/31	125
	307/121	100	332/226	75	331/32	125
	307/122(P)	182	332/227	100	331/33	150
	307/141	875	332/228	100	331/34	75
	307/142	1650	332/229	100	331/35	675
	307/143	2825	332/230	100	331/36	50
	308/1 (P)	320	332/239	100	331/37	75
	308/5	50	332/240	100	329/6	1250
	308/6(P)	138	332/241	25	329/7	375
	309/1(P)	1675	332/242	50	311/1	1500

1	2	3	4	5	6	7
	309/2(P)	255	332/243	25	311/2	750
	309/28(P)	258	332/279	100	311/3	1250
	309/30(P)	1055	332/280	50	311/4	1800
	309/31	2475	332/281	50	311/5	1775
	309/32	1425	332/282	50	311/6	3050
	310/1	550	332/283	100	311/7	1750
	310/2	1325	332/284	75	311/8	6975
	310/3(P)	799	332/286	50	311/9	575
	328/3(P)	32	332/287	50	311/10	50
	328/4(P)	55	332/288	100	311/11	150
	328/5(P)	77	332/275	150	311/12	600
	328/6(P)	58	332/276	150	311/13	400
	328/7(P)	38	332/277	50	311/29	50
	328/8(P)	39	332/278	125	311/30	350
	328/9(P)	1368	332/269	100	311/31	200
	328/10(P)	2325	332/270	125	311/32	125
	361/1(P)	480	332/271	100	311/33	75
	361/2	50	332/272	75	311/34	225
	361/3(P)	1920	332/273	75	311/35	50
	376/44(P)	6	332/274	100	311/36	175
	376/45(P)	38	332/266	25	311/37	1150
	376/46(P)	225	332/267	25	311/38	1125
	377/13(P)	320	332/268	50	311/39	225
	377/14(P)	941	332/305	50	311/40	100
	377/15	425	332/306	125	311/41	225
	377/16	850	332/307	25	311/42	175
	377/17	1000	332/308	50	311/43	150
	377/18	1175	332/309	25	311/59	1100
	377/19	2300	332/310	25	311/60(P)	1720
	377/20	4100	332/311	50	311/61(P)	160
	377/21	150	332/312	25	311/63(P)	65
	377/22	100	332/313	75	311/65(P)	10
	377/23	100	332/314	75	311/67	100
	377/24	75	332/315	25	311/68	200
	378/31(P)	141	332/316	25	311/69	2650
	378/33(P)	109	332/317	50	311/70	300
	378/34(P)	130	332/318	75	311/71	25
	381/1	4600	332/319	50	311/72	450
	381/2	13600	332/320	50	311/73	400
	381/3	13800	332/331	100	311/74	225
	359/1	775	332/332	100	311/75	100
	359/2	7900	332/333	250	311/76	525
	359/3	11525	332/334	475	77	1750
Area outside S. No. (Roads and Nallah)			**66020**			
Total area			**644664**			

1.2. **Boundary of area already designated under provisions of other Acts and Rules**

1.2 (a) Area designated under Indian Forest Act, 1927; Forest (Conservation) Act, 1980; State Forest Act and amendments thereof.

No area of the proposed wetland known as Nanda Lake fall under the above mentioned Act.

1.2 (b) Area designated under Wildlife (Protection) Act, 1972 and amendments thereof.

No area of the proposed wetland known as Nanda Lake fall under the above mentioned Act.

1.2 (c) Area designated under the Coastal Regulation Zone Notification, 2011 and amendments thereof.

No area of the proposed wetland known as Nanda Lake fall under the above mentioned Act.

1.3. Zone of influence:

The Zone of influence of the said **Nanda Lake** is admeasuring 2077061 sq. mts., surveyed under the following Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
Quepem /Cacora	382/2(P)	5340	305/41	125	335/75	150
	382/3(P)	1225	305/42	50	335/76	225
	382/4(P)	219	305/43	150	335/77	125
	355/1(P)	4436	305/44	25	335/78	75
	355/2(P)	372	305/45	100	335/79	50
	355/3(P)	715	305/46	100	335/8	1375
	355/4(P)	5016	305/48	150	335/80	125
	355/4-A(P)	224	305/49	25	335/81	100
	355/4-B	238	305/5	100	335/82	25
	355/5(P)	356	305/50	100	335/83	150
	355/6(P)	2050	305/51	125	335/84	1150
	354/2(P)	1825	305/52	200	335/85	700
	354/3	500	305/53	400	335/86	25
	354/4	450	305/54	75	335/87	125
	354/5(P)	2287	305/55	25	335/88	25
	354/6	125	305/56	25	335/89	50
	354/7(P)	2909	305/57	100	335/9	475
	354/8(P)	18787	305/58	25	335/90	50
	354/8-A	290	305/59	75	335/91	75
	354/8-E	328	305/6	50	335/92	25
	354/8-F	594	305/60	100	335/93	150
	354/8-G	312	305/61	625	335/94	100
	354/9	1313	305/62	75	335/95	2725
	354/9-A	515	305/63	2100	335/96	200
	354/9-B	411	305/64	75	335/97	100
	354/9-C	491	305/65	50	335/98	1700
	354/9-D	395	305/66	25	335/99	200
	354/10	3480	305/67	25	334/1	1910
	354/11	948	305/68	100	334/2	120
	354/11-A	446	305/69	75	334/3	175
	354/11-B	419	305/7	200	334/4	200
	354/11-C	449	305/70	100	334/5	600
	354/11-D	438	305/71	100	334/6	70
	354/12	2200	305/72	275	334/7	140
	354/13	12670	305/73	75	334/8	500
	354/14	78	305/74	175	334/9	215
	354/14-A	2047	305/75	50	334/10	655
	354/15	525	305/76	75	334/11	35
	354/16	1025	305/77	50	334/12	1200
	354/17	1450	305/78	100	334/13	290
	354/18	2484	305/79	25	334/14	1050
	354/18	2484	305/8	175	334/15	270
	354/18-A	216	305/80	25	334/16	60

1	2	3	4	5	6	7
	352/2	2500	305/81	25	334/17	90
	352/3	1400	305/82	275	334/18	80
	352/4	2475	305/83	75	334/19	200
	352/5	3500	305/84	50	334/20	120
	352/6	50	305/9	175	334/21	85
	352/8	250	304/1	18300	334/22	80
	352/9	75	304/2	13725	327/15(P)	440
	351/1(P)	7820	303/47	150	327/16	500
	351/2	1450	302/1(P)	12183	327/17	45
	351/3	3950	302/2(P)	1862	327/18	20
	351/4	2100	302/2-A	490	327/19 (P)	5
	351/5	2400	302/2-A-1	250	326/1(P)	4
	351/6	12475	302/2-A-2	260	326/2(P)	18
	351/7(P)	3914	302/2-B	750	326/3(P)	2
	351/8	2225	302/2-C	750	326/5(P)	76
	351/9	125	302/2-D	2480	326/6(P)	66
	351/10	100	302/2-D-1	300	326/7(P)	87
	350/10	450	302/2-E	335	326/8(P)	179
	350/11	325	302/3	650	326/9(P)	193
	350/2	2050	302/4	325	326/10(P)	125
	350/3	300	302/5	175	326/11(P)	111
	350/4	1825	302/6	50	326/12(P)	183
	350/5	1550	302/7	100	326/13(P)	205
	350/6	1625	302/8	100	326/18(P)	405
	350/7	1300	302/9	100	326/19(P)	681
	350/8	1675	299/8(P)	186	326/20	150
	350/9	6900	299/9	150	326/21	325
	349/1	500	299/10	75	318/1(P)	1367
	349/2	935	299/11	125	318/1-A	283
	349/3	13240	299/12	50	318/1-G(P)	592
	348/1	85	299/13	125	318/1-B(P)	571
	348/2	350	299/14	75	318/1-F(P)	493
	348/3	7200	299/15	50	318/1-H	270
	348/4	4375	299/16	75	318/1-I	280
	348/5	4975	299/17	50	318/1-K(P)	128
	347/1	140	299/18	300	319/4(P)	75
	347/10	3050	299/19	325	319/4-I(P)	157
	347/11	2875	299/20	175	319/4- G(P)	27
	347/12	3100	299/21	100	317/1	250
	347/13	1925	299/22	100	317/10	350
	347/14	850	299/23	100	317/11	425
	347/15	250	299/24	75	317/12	475
	347/16	450	299/25	100	317/13	75
	347/17	150	299/26	50	317/14	125
	347/18	1000	299/27	50	317/15	50
	345/6	225	299/28	100	317/16	100
	345/7	275	299/29	275	317/17	525
	345/8	675	299/30	25	317/18	100
	345/9	1300	299/31	175	317/19	75
	344/5(P)	2	299/32	75	317/2	175
	344/6(P)	1580	299/33	100	317/20	200
	344/ 7(P)	1287	299/34	100	317/21	500
	344/8(P)	93	299/35	100	317/22	375

1	2	3	4	5	6	7
	344/9(P)	665	299/36	100	317/23	400
	344/10	475	299/37	175	317/24	350
	344/11	175	299/38	50	317/25	350
	344/12	25	299/289(P)	46	317/26	275
	344/13	25	299/290	75	317/27	200
	344/14	5700	299/291	25	317/28	400
	344/15	500	299/292	50	317/29	4300
	344/16	500	299/293	125	317/3	150
	344/17	200	299/294	50	317/30	175
	344/18	3100	299/295(P)	114	317/31	800
	344/19	800	299/296(P)	35	317/32	125
	344/20	1300	299/299(P)	40	317/33	300
	344/21	2800	299/303(P)	29	317/34	2200
	343/3(P)	50	299/304(P)	325	317/35	500
	343/4(P)	144	299/305(P)	372	317/36	75
	343/5(P)	155	298/1(P)	1349	317/37	250
	343/6(P)	9620	298/3(P)	184	317/38	150
	343/7(P)	812	298/4(P)	94	317/39	500
	343/8	500	298/5(P)	12070	317/4	475
	343/9	1200	298/6	10325	317/40	2200
	343/10	175	295/2(P)	953	317/41	5175
	342/1(P)	8661	295/3(P)	764	317/42	125
	342/2	975	294/1(P)	1386	317/43	275
	342/3	75	294/2(P)	9557	317/44	300
	342/4	1450	294/3(P)	10491	317/45	400
	342/5	200	293/1	19800	317/46	425
	342/6(P)	139	293/2	11625	317/5	600
	342/7(P)	357	293/3	5700	317/6	225
	342/8(P)	550	292/1	1500	317/7	950
	342/9(P)	91	292/2	7400	317/8	800
	342/11(P)	128	291/1	20774	317/9	275
	342/12(P)	127	291/1-A	500	316/1	8550
	341/1	1025	291/1-B	570	315/1(P)	4315
	341/2	750	291/1-C	480	315/2(P)	958
	341/3	1150	291/1-D	550	315/3	7000
	341/4	3325	291/1-E	500	314/1(P)	65
	341/5	725	291/1-F	1000	314/2(P)	435
	341/6(P)	20739	291/1-G	325	314/3(P)	630
	340/1	26836	291/1-H	568	314/4(P)	6877
	340/1-B	808	291/1-I	563	314/5(P)	948
	340/1-C	265	291/1-J	490	314/6	1000
	340/1-D	280	291/1-K	320	314/7	1060
	340/1-E	437	291/1-L	288	314/8	1000
	340/1-F	203	291/1-M	300	314/9	975
	340/1-G	371	291/1-N	279	314/10	1125
	340/2	8700	291/1-O	300	314/11	1950
	339/1	4350	291/1-P	273	314/12	2500
	339/2	33735	291/1-Q	1220	314/13	1400
	339/3	13000	291/2	7100	314/14	1425
	339/4	3797	290/1	30000	314/15	1775
	339/4-A	824	290/2	300	314/16	1725
	339/4-B	1100	289/1	10500	314/18	2700
	339/4-C	516	288/1	10400	314/19	1425

1	2	3	4	5	6	7
	339/4-D	753	287/1	3425	314/20	1350
	339/4-E	500	287/2	3475	314/21	150
	339/4-F	550	287/3	3300	314/22	300
	339/4-G	460	287/4	4050	314/23	100
	339/5	10850	287/5	5675	314/24	100
	339/6	7663	287/6	6375	314/25	200
	339/6-A	382	287/7	6500	314/26	75
	339/6-AA	250	287/8	5900	314/27	1700
	339/6-B	345	286/1	840	314/28	625
	339/6-C	339	286/2	2900	314/29	625
	339/6-D	315	286/3	750	314/30	625
	339/6-E	417	286/4	3070	314/31	400
	339/6-F	539	286/5	2600	314/32	200
	339/6-G	280	286/6	2980	314/34	275
	339/6-H	404	286/7	2450	314/35	150
	339/6-I	249	286/8	1715	314/36	325
	339/6J	376	286/9	6525	314/37	100
	339/6K	376	286/10	8175	314/38	350
	339/6-L	401	286/11	7780	314/39	100
	339/6-M	400	285/1	8800	314/40	200
	339/6-N	302	285/2	2100	314/41	175
	339/6-O	380	285/3	1550	313/1	1150
	339/6-P	403	285/4	4400	313/10	1450
	339/6-Q	454	285/5	6140	313/11	625
	339/6-R	478	285/6	870	313/12	275
	339/6-S	354	284/1	3050	313/14	600
	339/6-T	346	284/10	550	313/15	350
	339/6-U	348	284/11	525	313/16	475
	336/6	50	284/18	100	313/2	800
	336/7	50	284/19	6600	313/3	700
	336/8	100	284/2	4025	313/4	800
	336/9	100	284/3	2300	313/5	850
	336/12(P)	513	284/4	3550	313/6	1250
	336/14(P)	246	284/5	3025	313/7	1225
	336/15(P)	122	284/6	2775	313/8	3425
	336/19(P)	8325	284/7	3250	309/4	1800
	336/20	4000	284/8	3050	309/5	3250
	336/21	50	284/9	6700	309/6	375
	336/22	150	283/1	3875	309/7	3925
	336/23	125	283/10	750	309/8	900
	336/24	125	283/11	475	309/9	900
	336/25	125	283/12	650	309/10	325
	336/26	25	283/13	900	309/11	125
	336/27	25	283/14	3075	309/12	50
	336/28	25	283/15	1750	309/13	325
	336/29	50	283/16	575	309/14	250
	336/30	25	283/17	1400	309/15	75
	336/31	50	283/18	2325	309/16	100
	336/32	50	283/19	2500	309/17	200
	336/33	100	283/2	3200	309/18	250
	336/34	175	283/20	2350	309/19	50
	336/35	50	283/21	3400	309/20	300
	336/36	50	283/22	1550	309/21	100

1	2	3	4	5	6	7
	336/37(P)	48	283/23	1675	309/22	950
	336/39	75	283/3	4500	309/23	950
	336/40	100	283/4	4675	309/24	550
	336/41	125	283/5	7100	309/25	3200
	336/42	100	283/6	7100	309/26	1250
	336/43	150	283/7	1500	309/27	2925
	336/44	100	283/8	2800	309/28(P)	3192
	336/45	75	283/9	5950	309/29	175
	336/46	100	282/1(P)	1826	309/30(P)	3545
	336/47	100	282/2(P)	7126	308/1(P)	630
	336/48	100	282/3(P)	171	308/2	200
	336/49	50	281/1	1125	308/3	50
	336/50	50	281/10	950	308/4	75
	336/51	75	281/11	125	308/6(P)	1166
	336/52	125	281/12	25	307/1	250
	336/53	100	281/2	1025	307/10	250
	336/54	75	281/3	575	307/11	150
	336/55	75	281/4	1575	307/12	175
	336/56	125	281/5	200	307/13	250
	336/57	100	281/6	125	307/14	450
	336/58	125	281/7	1075	307/15	350
	336/59	125	281/8	525	307/16	200
	336/60	75	281/9	1800	307/17	550
	336/61	50	280/1	2775	307/18	4900
	336/62	25	280/2	11500	307/19	275
	336/63	100	279/1(P)	5076	307/2	150
	336/64	50	279/2	1625	307/20	275
	336/65	150	278/1	3700	307/21	200
	336/66	75	277/1(P)	417	307/22	200
	336/67	75	277/3(P)	87	307/23	625
	336/68	75	276/1(P)	132	307/24	250
	336/69	50	275/1(P)	5173	307/25	250
	336/70	100	275/2(P)	2429	307/26	300
	336/71	100	275/3(P)	6367	307/27	250
	336/72	125	275/4	1500	307/28	225
	336/73	75	275/5	1250	307/29	250
	336/74	125	275/6	750	307/3	225
	336/75	150	275/7	2100	307/30	250
	336/76	3150	275/8(P)	4189	307/31	250
	336/77	125	266/1(P)	267	307/32	25
	336/78	150	266/1- C	3	307/33	75
	336/79(P)	300	265/1	4300	307/34	175
	335/1	2100	275/2	16375	307/35	625
	335/10	1400	275/3	300	307/36	575
	335/100	50	275/4	6250	307/37	250
	335/101	100	275/5	925	307/38	175
	335/102	100	275/6	2250	307/39	275
	335/103	50	275/7	2050	307/4	200
	335/104	125	264/1(P)	60	307/40	225
	335/105	225	264/2(P)	720	307/41	400
	335/106	25	263/1(P)	531	307/42	125
	335/107	75	263/2(P)	214	307/43	175
	335/108	25	262/3(P)	327	307/44	100

1	2	3	4	5	6	7
	335/109	125	262/4(P)	252	307/45	225
	335/11	50	252/1(P)	1362	307/46	150
	335/110	25	252/2(P)	6	307/47	225
	335/111	25	251/1	9700	307/48	25
	335/112	25	251/2	700	307/49	225
	335/113	25	251/3	7400	307/5	425
	335/114	50	251/4	1275	307/50	50
	335/115	175	251/5	1025	307/51	100
	335/116	25	251/6	2200	307/52	75
	335/117	425	354/18-B	200	307/53	75
	335/118	25	354/19	3125	307/54	75
	335/119	25	354/20	200	307/55	50
	334/23	165	354/23	1706	307/56	125
	334/24	175	411/10(P)	86	307/57	25
	334/25	205	412/16(P)	158	307/58	175
	334/26	175	412/17(P)	1590	307/59	125
	334/27	140	412/18(P)	1109	307/6	1175
	334/28	90	412/4(P)	147	307/60	100
	334/29	125	412/21(P)	436	307/61	200
	334/30	4550	412/22(P)	638	307/62	350
	334/31	6350	412/23	525	307/63	350
	334/32	550	412/24	475	307/64	300
	334/33	175	412/25	550	307/65	200
	334/34	125	413/4(P)	1006	307/66	200
	334/35	150	413/5(P)	1056	307/67	300
	334/36	200	353/1	10262	307/7	175
	334/37	150	353/1-A	311	307/8	175
	334/38	175	353/1-B	667	307/9	450
	334/39(P)	123	353/1-C	3393	307/68(P)	413
	334/40(P)	104	353/1-C-1	368	307/69(P)	417
	334/41(P)	75	353/1-C-2	368	307/70(P)	360
	334/42(P)	67	353/1-C-3	368	307/71(P)	319
	334/43(P)	18	353/1-C-4	403	307/72(P)	280
	334/44(P)	45	353/1-D	510	307/73(P)	260
	334/65(P)	2	353/1-F	270	307/74(P)	420
	334/66(P)	45	353/1-G	300	307/75(P)	286
	334/67(P)	45	353/1-H	338	307/77(P)	48
	334/68(P)	44	353/1-I	409	307/78	50
	334/69(P)	28	353/1-J	400	307/79	50
	334/70(P)	49	353/1-K	234	307/80	75
	334/73(P)	189	353/1-L	254	307/81	125
	334/74	75	353/1-M	345	307/82	225
	334/75	150	353/1-N	325	307/83	125
	334/76(P)	72	353/2	13975	307/84	100
	334/77(P)	89	352/1	2900	307/85	50
	334/79(P)	48	352/10	300	307/86	75
	334/80	100	352/11	6850	307/87	100
	334/81	100	352/12	825	307/88	50
	334/82	200	352/13	3175	307/89	150
	334/83	125	352/14	100	307/90	200
	334/84	100	352/15	2500	307/91	175
	334/85	100	352/16	2350	307/92(P)	142
	334/86	200	352/17	2975	307/93(P)	79

1	2	3	4	5	6	7
	334/87	950	347/19	2200	307/94(P)	35
	334/88	1100	347/2	2300	307/95(P)	7
	334/89	800	347/20	750	307/98(P)	170
	334/90	1100	347/21	347	307/122(P)	168
	334/91	800	347/22	100	307/123	75
	334/92(P)	1035	347/23	200	307/124(P)	150
	334/93(P)	473	347/24	75	307/125(P)	490
	334/94	250	347/3	5775	307/126	50
	334/95	250	347/4	250	307/127	50
	334/96	125	347/5	750	307/128(P)	300
	334/97	175	347/6	850	306/1	4300
	334/98	75	347/7	25	299/39	100
	334/99	100	347/8	7650	299/40	200
	334/100	50	347/9	25	299/41	200
	334/101	125	346/1	375	299/42	175
	334/102	400	346/2	2800	299/43	200
	334/103	500	346/3 (P)	2840	299/44	75
	334/104	150	346/10	1875	299/45	200
	334/105	150	346/11	450	299/46	200
	334/106	100	346/12	2375	299/47(P)	153
	334/107	25	346/13	1575	299/48(P)	113
	334/108	100	346/14	1700	299/49(P)	296
	334/109	200	346/15	2800	299/50(P)	20
	334/110	300	346/16	1025	299/74(P)	107
	334/111	300	346/17	600	299/76(P)	46
	334/112	400	346/18	100	299/77	300
	334/113	375	346/19	2800	299/78	50
	334/114	275	346/20	1075	299/79	100
	334/115	125	346/21	2250	299/80	50
	334/116	125	346/22	2100	299/81	150
	334/117	500	346/23	2375	299/82	100
	334/118	275	346/24	100	299/83	300
	334/119	450	346/25	100	299/84	75
	334/120	425	346/26	1350	299/85	150
	334/121	350	346/27	675	299/86	200
	334/122	50	346/28	600	299/87	25
	334/123	150	346/29	825	299/88	100
	334/124	100	346/30	250	299/89	125
	334/125	125	346/31	600	299/90(P)	289
	334/126	275	346/32	575	299/91	75
	334/127	200	346/33	525	299/92	75
	334/128	150	346/34	600	299/93	75
	334/129	225	346/35	700	299/94	225
	334/130	675	346/36	600	299/95	50
	334/131	725	346/37	450	299/96	75
	333/1	100	346/38	600	299/97	75
	333/2	125	346/39	600	299/98	75
	333/3	100	346/4	50	299/99	25
	333/4	600	346/40	550	299/100	100
	333/5	25	346/41	1850	299/101	100
	333/6	50	346/42	125	299/102	50
	333/7	50	346/43	1300	299/103	75
	333/8	150	346/44	125	299/104	100

1	2	3	4	5	6	7
	333/9(P)	195	346/45	100	299/105	50
	332/1(P)	66	346/46	500	299/106	50
	332/2(P)	2	346/47	500	299/107	25
	332/3(P)	398	346/48	575	299/108	100
	332/179(P)	50	346/49	600	299/109	50
	332/180	100	346/5	125	299/110	50
	332/181	50	346/50	2850	299/111	50
	332/182	50	346/51	125	299/112	250
	332/183	50	346/52	1600	299/113	300
	332/184	50	346/53	3454	299/114	50
	332/185	50	346/53-A	321	299/115	150
	332/186(P)	35	346/6	125	299/116	275
	332/201(P)	9	346/7	2000	299/117	100
	332/202	100	346/8	300	299/118	50
	332/203(P)	73	346/9	525	299/119	75
	332/204(P)	5	345/1	6250	299/120(P)	105
	332/205(P)	17	345/10	1500	299/121(P)	140
	332/206(P)	71	345/11	1100	299/122	75
	332/207(P)	2	345/12	775	299/123	100
	332/224(P)	410	345/13	625	299/124	25
	329/5(P)	125	345/14	600	299/125	225
	328/1	2125	345/15	575	299/126	25
	328/2(P)	1336	345/16	600	299/127	125
	328/3(P)	1389	345/17	1425	299/128(P)	146
	328/4(P)	1525	345/18	550	299/129	25
	328/5(P)	1565	345/19	6450	299/130	225
	328/6(P)	1175	345/2	325	299/131	100
	328/7(P)	1364	345/20	450	299/132	575
	328/8(P)	1357	345/21	150	299/133	50
	328/9(P)	2176	345/22	350	299/134	25
	327/2(P)	2688	345/23	2625	299/135	50
	327/4(P)	60	345/24	2500	299/136	50
	327/5	500	345/25	375	299/137	100
	327/6	525	345/26	350	299/138	50
	327/7	550	345/3	375	299/139	50
	327/8	1100	345/4	325	299/140	25
	327/9(P)	1223	345/5	225	299/141	100
	327/10	3845	339/6-V	319	299/142	75
	327/11	1175	339/6-W	342	299/143	50
	327/12	325	339/6-X	457	299/144	150
	327/13	2150	339/6-Y	487	299/145	175
	327/14	450	339/6-Z	502	299/146	100
	313/9	1550	338/1 (P)	1858	299/147	125
	312/1(P)	7235	338/2	5100	299/148	25
	312/2	125	338/3	6300	299/149	25
	312/3	900	338/4	175	299/150	800
	312/4	750	338/5	100	299/151	100
	312/5	1750	338/6	468	299/152	25
	312/6	300	338/6-A	318	299/153	75
	312/7	175	338/6-B	320	299/154	50
	312/9	1150	338/6-C	392	299/155	150
	312/10	200	338/6-D	276	299/156	125
	312/11	1300	338/6-E	389	299/160(P)	136

1	2	3	4	5	6	7
	312/12	175	338/6-F	304	299/161	225
	312/13	1025	338/6-G	266	299/162	200
	312/14	850	338/6-H	292	299/163	25
	311/60(P)	705	338/6-I	278	299/164	100
	311/61(P)	1265	338/6-J	254	299/165	100
	311/62	450	338/6-K	301	299/166	25
	311/63(P)	360	338/6-L	298	299/167	25
	311/65(P)	4440	338/7(P)	2945	299/168	125
	310/3(P)	2826	337/1(P)	4927	299/169	25
	310/4(P)	1344	337/2(P)	738	299/170	100
	310/5(P)	1755	337/15(P)	58	299/171	100
	310/6(P)	3000	337/16	75	299/172	150
	310/7(P)	3503	337/20(P)	42	299/173	175
	310/8	2350	337/21(P)	90	299/174	325
	310/9	1830	337/25	100	299/175	100
	310/10	1750	337/29(P)	71	299/176	125
	310/11	1400	337/31(P)	12	299/187	100
	310/12	7900	337/32(P)	74	299/188	50
	310/13	2950	337/34(P)	8	299/189(P)	25
	310/14(P)	884	337/35(P)	3	299/191(P)	125
	310/15(P)	209	337/36(P)	1	299/192	175
	310/16	1900	336/1(P)	14640	299/193	100
	310/17	1475	336/10	25	299/194	100
	310/18	925	336/11	25	299/195	100
	310/19	2000	336/2	25	299/196	100
	310/20	5200	336/3	50	299/197	175
	310/21	150	336/4	50	299/198	125
	310/22	400	336/5	100	299/199	100
	309/1(P)	275	335/12	75	299/200	225
	309/2(P)	245	335/120	300	299/201	225
	309/3	1150	335/121	325	299/202	100
	306/10	525	335/122	325	299/203	225
	306/11	6825	335/123	200	299/204	100
	306/12	150	335/124	275	299/205	175
	306/13	150	335/125	250	299/206	150
	306/14	175	335/126	50	299/207	150
	306/15	125	335/127	50	299/208	100
	306/16	225	335/128	50	299/209	25
	306/17	125	335/129	50	299/210	50
	306/18	300	335/13	50	299/211	25
	306/19	75	335/130	550	299/213	200
	306/2	300	335/131	75	299/214	50
	306/20	100	335/132	100	299/215	25
	306/21	125	335/133	75	299/216	175
	306/22	125	335/134	425	299/217	75
	306/23	100	335/135	100	299/218	150
	306/24	125	335/136	75	299/219	50
	306/25	450	335/137	75	299/220	50
	306/26	125	335/138	50	299/221	50
	306/27	225	335/139	25	299/222	125
	306/28	250	335/14	50	299/223	50
	306/29	175	335/140	50	299/224	50
	306/3	675	335/141	75	299/225	50

1	2	3	4	5	6	7
	306/30	225	335/142	100	299/226	50
	306/31	125	335/15	50	299/227	50
	306/32	225	335/16	475	299/228	75
	306/33	150	335/17	75	299/229	75
	306/34	175	335/18	150	299/230	150
	306/35	100	335/19	850	299/231	50
	306/36	175	335/20	3950	299/232	75
	306/37	75	335/21	250	299/233	125
	306/38	200	335/22	675	299/234	50
	306/39	150	335/23	25	299/235	100
	306/4	675	335/24	50	299/236	100
	306/40	175	335/25	50	299/237	100
	306/41	75	335/26	25	299/238	100
	306/42	75	335/27	25	299/239	100
	306/43	225	335/28	50	299/240	125
	306/44	375	335/29	50	299/241	200
	306/45	350	335/30	250	299/242	525
	306/46	300	335/31	75	299/243	75
	306/47	250	335/32	100	299/244	75
	306/48	275	335/33	100	299/245	50
	306/49	100	335/34	100	299/246	75
	306/5	375	335/35	175	299/247	125
	306/50	350	335/36	250	299/248	100
	306/6	350	335/37	25	299/249	100
	306/7	575	335/38	175	299/250	125
	306/8	500	335/39	100	299/251	125
	306/9	400	335/40	125	299/252	50
	305/1	12400	335/41	1100	299/253(P)	11
	305/10	150	335/42	250	299/274(P)	126
	305/11	50	335/43	1000	299/275	200
	305/12	50	335/44	350	299/276(P)	17
	305/13	125	335/45	200	299/288(P)	19
	305/14	175	335/46	100	244/1(P)	8590
	305/15	150	335/47	125	244/1-A	3418
	305/16	100	335/48	3100	244/2	6850
	305/17	75	335/49	75	244/3(P)	1556
	305/18	100	335/50	125	243/1	34600
	305/19	100	335/51	50	242/1(P)	18174
	305/2	100	335/52	50	242/2(P)	2339
	305/20	50	335/53	50	241/1(P)	6327
	305/21	50	335/54	50	225/1(P)	2975
	305/22	50	335/55	100	224/1(P)	4268
	305/23	50	335/56	100	224/2(P)	2015
	305/24	75	335/57	75	189/1(P)	4575
	305/25	50	335/58	50	154/1(P)	1402
	305/26	25	335/59	75	26/2(P)	72
	305/27	50	335/60	275	250/3	7500
	305/28	225	335/61	275	249/1	6700
	305/29	50	335/62	225	249/2	3800

1	2	3	4	5	6	7
	305/3	75	335/63	150	248/1	2900
	305/30	50	335/64	225	248/2	4100
	305/31	50	335/65	225	248/3	11200
	305/32	1050	335/66	100	247/1	85300
	305/33	50	335/67	75	246/1(P)	3594
	305/34	50	335/68	25	246/1-A(P)	22899
	305/35	75	335/69	25	246/1-B(P)	3570
	305/36	400	335/70	750	246/4	1513
	305/37	100	335/71	125	246/4-A	1512
	305/38	125	335/72	850	251/7	1675
	305/39	75	335/73	75	250/1	4850
	305/4	25	335/74	50	250/2	5050
	305/40	175				
Total area			**105296**			
Area outside S. No. (Roads and Nallah)			**1985124**			
Quepem/ /Xeldem	72/8-G(P)	470	108/15	300	108/73	75
	73/1(P)	1435	108/16	200	108/74	425
	73/2B(P)	1180	108/17	50	108/75	50
	73/3(P)	1500	108/18	50	108/76	100
	73/4(P)	830	108/19	50	108/77	150
	73/4-A (P)	38	108/20	75	108/78	100
	73/4-B (P)	296	108/21	200	108/79	75
	73/4-C	300	108/22	200	108/80	450
	73/4-D	301	108/23	3325	108/81	125
	74/2(P)	13035	108/24	1425	107/1(P)	360
	74/2-A	770	108/25	50	107/2(P)	690
	74/2-B	470	108/26	75	107/3(P)	350
	74/8(P)	584	108/27	750	107/4(P)	811
	74/11(P)	2104	108/28	250	107/5(P)	464
	74/12(P)	1192	108/29	175	107/6(P)	460
	74/13	1300	108/30	225	107/7(P)	535
	74/14	250	108/31	300	107/8(P)	825
	74/15	1475	108/32	450	107/9(P)	1735
	74/16	250	108/33	800	107/14	28150
	74/17	25	108/53	400	109/1 (P)	30
	74/18	275	108/54	950	108/34	400
	74/19	75	108/55	1375	108/35	125
	74/20	50	108/56	50	108/36	50
	74/21	100	108/57	150	108/37	50
	74/22	125	108/58	675	108/38	75
	108/1	250	108/59	2275	108/39	150
	108/2	350	108/60	125	108/40	50
	108/3	25	108/61	125	108/41	475
	108/4	150	108/62	125	108/42	25

1	2	3	4	5	6	7
	108/5	150	108/63	100	108/43	75
	108/6	4300	108/64	175	108/44	300
	108/7	100	108/65	25	108/45	325
	108/8	125	108/66	275	108/46	50
	108/9	125	108/67	75	108/47	75
	108/10	125	108/68	75	108/48	25
	108/11	150	108/69	150	108/49	200
	108/12	72	108/70	50	108/50	375
	108/13	75	108/71	200	108/51	175
	108/14	50	108/72	75	108/52	50
Area outside S. No. (Roads and Nallah)			**1397**			
Total area			**91937**			
Grand Total			**2077061**			

The map of wetland boundary of the said Nanda Lake with 50 meters buffer and the Zone of influence is at Annexure I.

1.4. For the purpose of this wetland known as the said **Nanda Lake** the same is located within Revenue village of Cacora of Quepem Taluka, South Goa.

1.5. For the purpose of this wetland known as the said **Nanda Lake** the Zone of Influence is located within Revenue village of Cacora and Xeldem of Quepem Taluka, South Goa.

Schedule II: List of activities prohibited within wetland boundary

1. Conversion for non-wetland uses including encroachment of any kind;
2. Setting up of any industry and expansion of existing industries; with the exception of modernization of existing industries which will not affect the ecological balance of the wetland under consideration;
3. Manufacture or/and handling or/and storage or/and disposal of construction and demolition waste covered under the Construction and Demolition Waste Management Rules, 2016; hazardous substances covered under the Manufacture, Storage and Import of Hazardous Chemical Rules, 1989 or the Rules for Manufacture, Use, Import, Export and Storage of Hazardous Micro-organisms Genetically engineered organisms or cells, 1989 or the Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008; electronic waste covered under the E-Waste (Management) Rules, 2016;
4. Solid waste dumping;
5. Discharge of untreated wastes, chemical fertilizers, pesticides, effluents and any other chemicals effecting the ecological character of the wetland from industries, cities, towns, villages and other human settlements;
6. Any construction of a permanent nature except for boat jetties within fifty meters from the mean high flood level observed in the past ten years calculated from the date of commencement of these rules; and,
7. Poaching;
8. Extraction of soil, mud, rocks for commercial purpose.

[Any other activity other than mentioned above if taken up in the surrounding area that will have a direct or an indirect adverse effect on the ecological character of the wetland including water quality the same shall be prohibited.]

Schedule III: List of activities regulated within the boundary of wetland and its zone of influence and for which prior approval of [State Government/UT Administration/MoEFCC] is required to be obtained

Activity	Restrictions	
	Within the boundary of wetland	Within the zone of influence
Withdrawal of water	Restricted withdrawal beyond the quantities permitted by WRD.	Water is used for agriculture and horticulture purposes in existing traditional practices will continue. However, any new permissions shall be granted by WRD & GSWA.
Cultivation of crops	Regulated by Directorate of Agriculture, Goa. Existing traditional practices of Paddy cultivation will be allowed (except the core area wherein the water is present throughout the year) during the dry season, as Pre-Existing Rights and Privileges. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Existing traditional crop cultivation practices will be allowed. Any activity that will adversely affect the ecological character of the wetland will not be allowed.
Aquaculture	Regulated by Directorate of Fisheries, Goa.	Regulated by Directorate of Fisheries, Goa. Existing traditional practices may be permitted.

Approval of the GSWA shall be obtained for any other activity proposed to be conducted other than those mentioned above which may adversely affect ecological character of wetland.

Schedule IV: List of activities permitted within the boundary of wetland and its zone of influence

Activity	Levels and types not requiring permission	
	Within the boundary of wetland	Within the zone of influence
Religious practices	Existing religious practices will be allowed. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.
Withdrawal of water for domestic use	In case of water deficit and unavailability of drinking water, it is pumped and supplied to the village people for domestic drinking purpose. This will be managed and regulated by WRD.	Ongoing Traditional Use Permitted. Any new permissions will be granted only if approved by WRD and GSWA.
Plantation of trees	Prohibited.	Permitted.
Deciding best possible wise use of wetland without affecting or impacting its ecological character and services offered presently	Permitted.	Permitted.

Approval of the GSWA shall be taken for any other activity to be conducted other than those mentioned above.

Notification

11-2/GSWA/2020/Notification/968

The draft of the notification, which the Goa State Wetland Authority (GSWA) proposes to issue in exercise of the powers conferred under rule 7 of the Wetlands (Conservation and Management) Rules, 2017 read with Environment (Protection) Act, 1986 (29 of 1986), is hereby published for the information of the persons likely to be concerned or affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Official Gazette containing this notification are made available to the public;

Any person interested in making any objection or suggestion, on the proposals contained in the draft notification may forward the same in writing, for consideration of the Government of Goa, within the period so specified to the Member Secretary, Goa State Biodiversity Board, Head of Nodal Agency Goa State Wetland Authority, or at email address goawetland@gmail.com

Draft Notification

Ref: 11-2/GSWA/2020/Notification/ 06-11-2020

1. Whereas, there exists a water body known as Cottambi Lake admeasuring an area of 43356 sq. mts., located in the village Cotombi of Quepem Taluka, South Goa District, State of Goa, which is considered to be critically significant for its ecosystem services and biodiversity values for the local communities and society at large (hereinafter referred to as the "said Cotombi Lake"); which is more particularly described in the Schedule I herein;
2. And whereas, it is considered that for sustaining these values, the ecological character of wetland ecosystem needs to be maintained by regulating developmental activities within the wetland as well as within its zone of influence;
3. And whereas, in terms of sub-rule (*1*) of rule 7 of the Wetlands (Conservation and Management) Rules, 2017, the Environment Department of Government of Goa prepared a Brief Document for identifying the said Cotombi Lake as wetland;
4. And whereas, based on the Brief Document Goa State Wetland Authority (GSWA) in the 7th meeting of the GSWA has recommended the Government of Goa to notify the said Cotombi Lake as wetland under the provisions of Wetlands (Conservation and Management) Rules, 2017.
5. Now therefore, the State of Goa accepts the recommendation to declare the said wetland for being covered under the provisions of Wetlands (Conservation and Management) Rules, 2017.
6. The extent of the wetland and its zone of influence is described in Schedule I of this notification;
7. Activities prohibited within the wetland and its zone of influence is listed in Schedule II of this notification. Such prohibitions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 (a), (b) and (c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
8. Activities regulated within the wetland and their zones of influence, i.e. permitted only with permission of State Government are listed in Schedule III of this notification. Request for permissions can be made to the Member Secretary, Goa State Wetland Authority, C/o Department of Environment, Saligao, Bardez, Goa-2407032 or at email - goawetland@gmail.com. Such regulations shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

9. Activities permitted within the wetland and its zone of influence are listed in Schedule IV of this notification. Such permissions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

10. The Goa State Wetland Authority and the Ministry of Environment, Forest and Climate Change shall monitor the enforcement of the provisions of this notification.

By order and in the name of the Governor of Goa.

Dasharath M. Redkar, Director/Ex-officio, Joint Secretary (Environment & CC).

Porvorim, 25th November, 2020.

Schedule I: Location and Extent of Wetland and its Zone of Influence

1.1. Wetland

The said Cotombi Lake is admeasuring an area of 43356 sq. mts., surveyed under following Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div No.	Approximate Area in Sq. Mts.
QUEPEM COTOMBI	29/1(P)	442	47/1	525	47/34(P)	140
	31/19(P)	360	47/2	675	47/35(P)	165
	31/20(P)	126	47/3	750	48/1(P)	12380
	31/21(P)	3184	47/4	775	49/1	600
	45/32(P)	837	47/5(P)	3248	49/2(P)	1020
	45/33(P)	8	47/6(P)	194	49/3	125
	45/34(P)	121	47/8(P)	220	49/4	125
	45/35	825	47/19(P)	2	49/5	150
	45/36	325	47/20(P)	22	49/6	125
	45/37(P)	360	47/21(P)	35	49/7	200
	45/38(P)	274	47/22(P)	124	49/8	250
	45/39(P)	380	47/23	250	49/9	125
	45/40(P)	291	47/24	200	49/10	175
	45/41(P)	256	47/25	200	49/11(P)	2836
	45/42(P)	178	47/26	75	49/12(P)	1302
	45/43(P)	298	47/27	75	49/13(P)	573
	45/44(P)	530	47/28	225	49/14(P)	500
	45/45(P)	242	47/29(P)	525	49/15(P)	945
	45/46(P)	264	47/30	175	49/17	175
	45/47(P)	9	47/31(P)	126	49/18	225
	45/48(P)	170	47/32(P)	145	51/1(P)	225
	45/49(P)	131	47/33(P)	6		
Total area			**40544**			
Area outside S. No. (Roads and Nallah)			**2812**			
Grand Total			**43356**			

1.2. **Boundary of area already designated under provisions of other Acts and Rules**

1.2 (a) Area designated under Indian Forest Act, 1927; Forest (Conservation) Act, 1980; State Forest Act and amendments thereof.

No area of the proposed wetland known as Cotombi Lake fall under the above mentioned Act.

1.2 (b) Area designated under Wildlife (Protection) Act, 1972 and amendments thereof.

No area of the proposed wetland known as Cotombi Lake fall under the above mentioned Act.

1.2 (c) Area designated under the Coastal Regulation Zone Notification, 2011 and amendments thereof.

No area of the proposed wetland known as Cotombi Lake fall under the above mentioned Act.

1.3 Zone of influence:

The Zone of influence of the said **Cotombi Lake** is admeasuring 2913584 sq. mts., surveyed under the following Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
QUEPEM/ /ASSOLDA	1/1(P)	17336	64/4	800	69/9	875
	1/2	7950	64/40	150	70/1	20150
	1/3	62587	64/41	125	70/2	1875
	3/15 (P)	4411	64/42	50	71/3(P)	17455
	4/60 (P)	616	64/43	50	71/4	5640
	4/60-A	800	64/44	100	71/5	4500
	4/59 (P)	1032	64/45	50	72/1(P)	74
	4/62	2300	64/46	75	77/5(P)	425
	4/54 (P)	2052	64/47	50	77/3(P)	784
	4/61 (P)	148	64/48	50	77/2(P)	5508
	4/56 (P)	845	64/49	50	77/1(P)	365
	4/57 (P)	315	64/5	275	78/1(P)	519
	4/64	175	64/50	50	78/10	50
	4/68	50	64/51	50	78/100	325
	4/71	1300	64/6	50	78/101	50
	4/65 (P)	145	64/7	250	78/102	200
	4/66 (P)	205	64/8	150	78/103	25
	4/69	75	64/9	875	78/104	25
	4/70	50	65/1	75	78/105	550
	5/16 (P)	1643	65/10	300	78/106	275
	5/17 (P)	16	65/11	100	78/107	2200
	5/13 (P)	3165	65/12	75	78/108	75
	5/9 (P)	20530	65/13	100	78/109	175
	5/20	650	65/14	75	78/11	75
	5/21	467	65/15	350	78/110	75
	46/1 (P)	10335	65/16	175	78/111	100
	47/32 (P)	9	65/17	175	78/112	25
	47/33 (P)	11988	65/18	400	78/113	50
	48/3 (P)	26357	65/19	325	78/114	225
	48/1 (P)	3187	65/2	400	78/115	375
	49/10	250	65/3	50	78/116	25
	49/11	300	65/4	50	78/117	225
	49/12	675	65/5	425	78/118	100
	49/13	225	65/6	650	78/119	175
	49/14	300	65/7	300	78/12	25
	49/15	250	65/8	125	78/120	225
	49/16	375	65/9	1100	78/121	50
	49/17	200	66/1	525	78/122	500
	49/18	350	66/10	125	78/123	75
	49/3 (P)	5	66/100	75	78/124	50
	49/5 (P)	5	66/101	25	78/125	75
	49/6 (P)	146	66/102	100	78/126	50
	49/7 (P)	17	66/103	100	78/127	75
	49/8 (P)	615	66/104	75	78/128	75
	49/9	775	66/105	75	78/129	50
	50/1 (P)	7940	66/106	150	78/13	50
	50/1-E (P)	12	66/107	175	78/130	25

1	2	3	4	5	6	7
	51/1	21550	66/108	100	78/131	75
	51/2	3725	66/109	75	78/132	175
	52/1 (P)	17488	66/11	75	78/133	50
	52/2	2400	66/110	100	78/134	50
	52/3	20950	66/111	200	78/135	100
	52/4	1650	66/112	125	78/136	125
	52/5	725	66/113	75	78/137	50
	52/6	1750	66/114	50	78/138	50
	53/10	1750	66/115	100	78/139	25
	53/11	350	66/116	75	78/14	75
	53/12	500	66/117	50	78/140	25
	53/3 (P)	167	66/118	50	78/141	75
	53/4	400	66/119	2675	78/142	875
	53/5	2950	66/12	50	78/143	950
	53/6	325	66/120	275	78/144	25
	53/7	650	66/121	125	78/145	675
	53/8	2300	66/122	100	78/146	675
	53/9	625	66/123	150	78/147	500
	54/1	225	66/124	100	78/148	625
	54/10	1200	66/125	100	78/149	25
	54/2	700	66/126	150	78/15	75
	54/3	725	66/127	125	78/150	450
	54/4	1700	66/13	50	78/151	50
	54/5	700	66/14	75	78/16	25
	54/6	725	66/15	75	78/17	150
	54/7	4150	66/16	125	78/18	75
	54/8	1675	66/17	25	78/19	75
	54/9	1425	66/18	25	78/2	5075
	55/1	500	66/19	50	78/20	25
	55/2	23675	66/2	125	78/21	200
	56/1	7575	66/20	25	78/22	100
	56/10	2025	66/21	50	78/23	50
	56/2	50	66/22	25	78/24	750
	56/3	4075	66/23	25	78/25	900
	56/4	2802	66/24	150	78/26	325
	56/4-A	353	66/25	50	78/27	150
	56/4-B	2047	66/26	50	78/28	350
	56/4-C	2030	66/27	25	78/29	175
	56/4-D	993	66/28	50	78/3	125
	56/4-E	1825	66/29	100	78/30	25
	56/5	300	66/3	175	78/31	50
	56/6	250	66/30	150	78/32	100
	56/7	275	66/31	75	78/33	25
	56/8	1450	66/32	50	78/34	75
	56/9	537	66/33	50	78/35	175
	56/9-A	538	66/34	50	78/36(P)	230
	57/1	2155	66/35	25	78/37	475
	57/1-A	5570	66/36	100	78/38	50
	57/1-B	5940	66/37	100	78/39	75
	57/1-C	5285	66/38	400	78/4(P)	2145
	58/1	5851	66/39	450	78/40	50
	58/1-A	616	66/4	175	78/41	50
	58/1-B	253	66/40	725	78/42	100

1	2	3	4	5	6	7
	58/1-C	430	66/41	200	78/43	50
	58/2	46200	66/42	350	78/44	100
	58/3	2750	66/43	225	78/45	75
	58/4	6150	66/44	375	78/46	50
	59/10	500	66/45	775	78/47	75
	59/11	375	66/46	150	78/48	100
	59/12	375	66/47	275	78/49	50
	59/13	375	66/48	175	78/5	50
	59/14	850	66/49	725	78/50	50
	59/2	3050	66/5	250	78/51	50
	59/3	4100	66/50	50	78/52	75
	59/5	3325	66/51	200	78/53	50
	59/6	3750	66/52	700	78/54	50
	59/7	2250	66/53	53	78/55	300
	59/8	450	66/54	100	78/56	100
	59/9	350	66/55	75	78/57	250
	59/1	6500	66/56	75	78/58	225
	59/4	5800	66/57	50	78/59	100
	60/10	1025	66/58	50	78/6	125
	60/11	3435	66/59	400	78/60	25
	60/11-A	615	66/6	275	78/61	75
	60/12	600	66/60	75	78/62	50
	60/2	5575	66/61	200	78/63	50
	60/3	350	66/62	600	78/64	75
	60/4	1300	66/63	75	78/65	25
	60/6	1050	66/64	150	78/66	50
	60/7	400	66/65	125	78/67	25
	60/8	300	66/66	25	78/68	75
	60/9	250	66/67	75	78/69	50
	60/1	9816	66/68	50	78/7	25
	60/5	2247	66/69	100	78/70	150
	61/1	2537	66/7	325	78/71	75
	61/1-A	313	66/70	50	78/72	125
	61/2	3225	66/71	50	78/73	275
	61/3	975	66/72	75	78/74	75
	61/4	2600	66/73	275	78/75	50
	61/5	950	66/74	50	78/76	50
	61/6	950	66/75	25	78/77	50
	62/10	1400	66/76	75	78/78	125
	62/11	475	66/77	125	78/79	50
	62/12	375	66/78	400	78/8	25
	62/13	400	66/79	225	78/80	125
	62/14	325	66/8	150	78/81	50
	62/15	300	66/80	100	78/82	50
	62/16	475	66/81	50	78/83	50
	62/17	1300	66/82	50	78/84	50
	62/18	100	66/83	75	78/85	250
	62/19	225	66/84	75	78/86	25
	62/2	4400	66/85	100	78/87	175
	62/20	75	66/86	25	78/88	25
	62/21	75	66/87	150	78/89	25
	62/22	125	66/88	25	78/9	50
	62/23	250	66/89	50	78/90	100

1	2	3	4	5	6	7
	62/24	100	66/9	250	78/91	150
	62/25	100	66/90	25	78/92	200
	62/26	125	66/91	100	78/93	25
	62/27	50	66/92	50	78/94	50
	62/28	275	66/93	50	78/95	50
	62/29	250	66/94	50	78/96	25
	62/3	100	66/95	100	78/97	200
	62/30	225	66/96	50	78/98	125
	62/31	250	66/97	300	78/99	75
	62/32	100	66/98	25	79/10	275
	62/33	125	66/99	50	79/11	325
	62/34	150	67/1	3750	79/12	175
	62/35	1350	67/10	525	79/13	250
	62/36	2850	67/11	475	79/14	425
	62/37	150	67/12	2625	79/15	125
	62/38	400	67/13	425	79/16	475
	62/39	200	67/14	300	79/17	50
	62/4	100	67/15	300	79/18	50
	62/40	800	67/16	150	79/19	25
	62/41	700	67/2	2950	79/20	50
	62/42	750	67/20	25	79/21	700
	62/43	700	67/21	50	79/22	2725
	62/44	725	67/22	300	79/23	150
	62/45	650	67/23	250	79/24	50
	62/46	650	67/24	1600	79/25	425
	62/47	625	67/25	250	79/26	225
	62/48	625	67/26	225	79/27	25
	62/49	650	67/27	175	79/28	7491
	62/5	1675	67/28	625	79/28-A	2220
	62/50	650	67/29	1300	79/28-B	5899
	62/51	150	67/3	1750	79/28-C	745
	62/52	125	67/30	1000	79/28-D	545
	62/53	375	67/31	1750	79/28-E	380
	62/54	75	67/32	1200	79/28-F	400
	62/55	275	67/33	1175	79/28-G	395
	62/56	225	67/34	1725	79/29	750
	62/57	150	67/35	525	79/30	425
	62/58	100	67/36	425	79/32	550
	62/59	100	67/37	4150	79/33	775
	62/6	200	67/38	3475	79/34	125
	62/60	275	67/39	3575	79/35	50
	62/61	175	67/4	200	79/4	75
	62/62	50	67/40	850	79/5	50
	62/63	125	67/41	1025	79/6	75
	62/64	525	67/42	550	79/7	100
	62/65	825	67/43	525	79/8	25
	62/66	250	67/44	150	79/9	75
	62/67	125	67/45	1775	79/1	2357
	62/68	75	67/46	5200	79/2	1027
	62/69	3025	67/47	350	79/3	221
	62/7	75	67/5	725	79/31	2355
	62/70	200	67/6	375	80/1	5250
	62/71	275	67/7	225	80/2	505

1	2	3	4	5	6	7
	62/72	300	67/8	575	81/1	450
	62/73	275	67/9	324	81/10	150
	62/74	600	67/17	242	81/11	525
	62/75	275	67/18	196	81/12	475
	62/76	150	67/19	686	81/13	100
	62/77	150	68/1	750	81/14	75
	62/78	900	68/10	2700	81/15	375
	62/79	50	68/11	1050	81/16	600
	62/8	125	68/12	1775	81/17	50
	62/80	100	68/13	975	81/18	650
	62/81	225	68/14	2350	81/19	600
	62/82	250	68/15	2025	81/2	50
	62/83	325	68/16	125	81/20	75
	62/84	175	68/17	3625	81/21	600
	62/85	275	68/18	375	81/22	75
	62/86	225	68/19	25	81/23	675
	62/87	200	68/2	3875	81/24	825
	62/9	775	68/20	25	81/25	125
	62/1	448	68/21	650	81/26	425
	63/1	275	68/22	775	81/27	500
	63/10	25	68/23	25	81/28	450
	63/11	25	68/24	25	81/29	325
	63/12	375	68/25	25	81/3	100
	63/13	50	68/26	50	81/30	600
	63/14	550	68/27	75	81/31	450
	63/15	150	68/28	25	81/32	50
	63/16	25	68/29	200	81/33	75
	63/17	150	68/3	1150	81/34	50
	63/18	50	68/30	75	81/35	625
	63/19	250	68/31	75	81/36	50
	63/2	125	68/32	50	81/37	175
	63/20	275	68/33	50	81/38	800
	63/21	300	68/34	50	81/39	50
	63/22	550	68/35	50	81/4	300
	63/23	525	68/36	50	81/40	325
	63/24	525	68/37	50	81/41	50
	63/25	675	68/38	150	81/42	25
	63/26	300	68/39	375	81/43	50
	63/27	300	68/4	750	81/44	75
	63/28	275	68/40	25	81/45	575
	63/29	300	68/41	75	81/46	75
	63/3	100	68/42	50	81/47	75
	63/30	75	68/43	425	81/48	250
	63/31	50	68/44	400	81/49	125
	63/32	100	68/45	500	81/5	1050
	63/33	100	68/46	9825	81/50	125
	63/34	500	68/47	450	81/51	600
	63/35	150	68/48	325	81/52	50
	63/36	75	68/49	300	81/53	75
	63/37	175	68/5	600	81/54	75
	63/38	300	68/50	375	81/55	50
	63/39	75	68/51	350	81/56	375
	63/4	50	68/52	350	81/57	100

1	2	3	4	5	6	7
	63/40	75	68/53	800	81/58	75
	63/41	225	68/6	150	81/59	175
	63/42	100	68/7	2100	81/6	425
	63/43	575	68/8	725	81/60	100
	63/5	725	68/9	850	81/61	50
	63/6	850	69/1	3050	81/62	200
	63/7	50	69/10	925	81/63	300
	63/8	50	69/11	950	81/64	100
	63/9	50	69/12	900	81/65	75
	64/1	50	69/13	950	81/66	25
	64/10	125	69/14	475	81/67	150
	64/11	125	69/15	475	81/68	225
	64/12	1800	69/16	475	81/7	225
	64/13	100	69/17	475	81/70	425
	64/14	50	69/18	950	81/71	175
	64/15	25	69/19	975	81/72	75
	64/16	50	69/2	3125	81/73	50
	64/17	75	69/20	50	81/74	50
	64/18	50	69/21	75	81/75	50
	64/19	50	69/22	75	81/76	325
	64/2	275	69/23	150	81/79	350
	64/20	75	69/24	125	81/8	500
	64/21	75	69/25	225	81/80	325
	64/22	75	69/26	200	81/81	300
	64/23	75	69/27	225	81/82	300
	64/24	250	69/28	100	81/83	100
	64/25	100	69/29	125	81/84	350
	64/26	50	69/3	3075	81/85	75
	64/27	75	69/30	225	81/86	100
	64/28	150	69/31	225	81/87	50
	64/29	50	69/32	200	81/9	625
	64/3	50	69/33	175	81/69	1180
	64/30	75	69/34	300	81/77	1275
	64/31	25	69/35	75	81/78	898
	64/32	75	69/36	150	82/1	3425
	64/33	75	69/37	1475	82/2	1922
	64/34	75	69/38	1425	82/3	1179
	64/35	75	69/4	3175	82/4	17454
	64/36	100	69/5	2800	82/5	2828
	64/37	125	69/6	325	82/6	794
	64/38	150	69/7	2950		
	64/39	50	69/8	925		
Area outside S. No. (Roads and Nallah)			**18822**			
Total area			**899983**			
QUEPEM XELDEM	270/4 (P)	400	276/153	75	297/58	25
	271/1 (P)	44	276/154	275	297/59	250
	271/2 (P)	27	276/155	200	297/6	100
	272/2 (P)	110	276/156	75	297/60	175
	272/3 (P)	120	276/16	75	297/61	125
	273/1	3775	276/17	150	297/62	125
	273/10	50	276/18	150	297/63	200
	273/100	125	276/19(P)	84	297/64	200

1	2	3	4	5	6	7
	273/101	75	276/2(P)	194	297/65	50
	273/102	75	276/24	50	297/66	50
	273/103	125	276/25	50	297/67	25
	273/104	50	276/26	75	297/68	50
	273/105 (P)	132	276/27	75	297/69	50
	273/106 (P)	180	276/28(P)	34	297/7	200
	273/11	50	276/32	125	297/70	75
	273/111 (P)	38	276/33(P)	368	297/71	100
	273/112	75	276/34	100	297/72	50
	273/113	150	276/35	75	297/73	175
	273/114	50	276/36(P)	16	297/74	100
	273/115	225	276/37(P)	23	297/75	250
	273/116	175	276/47	75	297/76	700
	273/117	250	276/48	275	297/77	175
	273/118	50	276/49	50	297/78	150
	273/119 (P)	28	276/50	50	297/79	75
	273/12	75	276/51	50	297/8	200
	273/121	150	276/52	50	297/80	125
	273/123 (P)	55	276/53	100	297/81	1225
	273/124	75	276/54	75	297/82	125
	273/125	75	276/55(P)	56	297/83	125
	273/126 (P)	175	276/57	250	297/84	150
	273/127 (P)	5	276/58	25	297/85	50
	273/128	75	276/59(P)	80	297/86	75
	273/129	125	276/60(P)	11	297/87	100
	273/13	125	276/63	50	297/88	100
	273/130	125	276/64	75	297/89	225
	273/131	50	276/65	50	297/9	100
	273/132	75	276/66	50	297/90	175
	273/133 (P)	420	276/67	75	297/91	300
	273/134	125	276/68(P)	35	297/92	125
	273/135	100	276/69(P)	11	297/93	125
	273/136	250	276/70(P)	70	297/94	250
	273/137	200	276/72	175	297/95	200
	273/139	300	276/73	700	297/96	50
	273/14	75	276/74	50	297/97	100
	273/140	175	276/75	50	297/98	50
	273/141	75	276/76	50	297/99	75
	273/142	225	276/77	50	298/1	475
	273/143	225	276/78	25	298/10	100
	273/144 (P)	310	276/79	50	298/11	50
	273/145	125	276/80	100	298/12	250
	273/146	75	276/81	400	298/13	525
	273/147	175	276/82	75	298/14	350
	273/148	50	276/83	150	298/15	300
	273/149	75	276/84	125	298/16	250
	273/15	625	276/85	50	298/17	350
	273/150	150	276/86	75	298/18	325
	273/151	225	276/87	200	298/19	400
	273/152	175	276/88	50	298/2	400
	273/153	125	276/89	75	298/20	425
	273/154	50	276/90	150	298/21	400
	273/155	125	276/91	300	298/22	425

1	2	3	4	5	6	7
	273/156	350	276/92	75	298/23	400
	273/157	175	276/93	150	298/24	425
	273/158	175	276/94	100	298/25	450
	273/159	150	276/95	100	298/26	425
	273/16	800	276/96	225	298/27	400
	273/160	1250	276/97	150	298/28	350
	273/161	250	276/98	250	298/29	325
	273/162	1075	276/99	25	298/3	400
	273/163	325	277/1	125	298/30	375
	273/164	275	277/2	250	298/31	350
	273/165	150	277/3(P)	50	298/32	325
	273/166	250	277/8	125	298/33	250
	273/167	225	277/9(P)	238	298/34	325
	273/168	50	277/12(P)	251	298/35	175
	273/169	50	277/13(P)	253	298/36	200
	273/17	250	277/14(P)	267	298/37	200
	273/170 (P)	980	277/15(P)	249	298/38	100
	273/171	75	277/16(P)	229	298/39	200
	273/172 (P)	15	277/34 (P)	265	298/4	475
	273/173	550	277/28	75	298/40	200
	273/174	100	277/26(P)	65	298/41	200
	273/175	125	277/27(P)	38	298/42	200
	273/176	225	277/29	100	298/43	300
	273/177	150	277/30(P)	114	298/44	300
	273/178	125	277/33(P)	38	298/45	450
	273/179	525	277/32(P)	11	298/46	150
	273/18	275	287/1 (P)	500	298/47	400
	273/180	50	292/1(P)	3633	298/48	275
	273/181	100	293/1(P)	80280	298/49	325
	273/182	175	293/10	225	298/5	475
	273/183	75	293/11	400	298/50	350
	273/184	50	293/12	175	298/51	350
	273/185	125	293/13	100	298/52	275
	273/186	125	293/14	75	298/53	375
	273/187	150	293/15	50	298/54	75
	273/188	150	293/16	350	298/55	75
	273/189	200	293/17	50	298/56	25
	273/19	100	293/18	100	298/57	25
	273/190	200	293/19	25	298/58	25
	273/191	325	293/2	125	298/59	50
	273/192	75	293/20	25	298/6	350
	273/193	75	293/21	50	298/60	75
	273/194	75	293/22	75	298/61	75
	273/195	75	293/23	75	298/62	25
	273/196	100	293/24	75	298/63	50
	273/197	275	293/25	25	298/64	25
	273/198	375	293/26	100	298/65	50
	273/199	75	293/27	100	298/66	75
	273/2	275	293/28	75	298/7	400
	273/20	100	293/29	75	298/8	375
	273/200	150	293/3	350	298/9	275
	273/201	75	293/30	50	299/1	10500
	273/202	150	293/31	225	299/2	23500

1	2	3	4	5	6	7
	273/203	525	293/32	100	299/3	1500
	273/204	150	293/33	75	299/4	100
	273/205	175	293/34	75	299/5	225
	273/206	250	293/35	500	299/6	450
	273/207	100	293/36	225	300/1	16550
	273/208	450	293/37	100	300/2	125
	273/209	100	293/38	150	300/3	50
	273/21	500	293/39	75	300/4	75
	273/210	75	293/4	275	300/5	25
	273/211	375	293/40	75	300/6	25
	273/212	75	293/41	100	301/1	1550
	273/213	50	293/42	125	301/2	3750
	273/214	75	293/43	100	301/3	1125
	273/215	175	293/44	50	301/4	975
	273/216	425	293/45	225	301/5	200
	273/217	100	293/46	50	302/1	275
	273/218	275	293/47	50	302/2	9378
	273/219	475	293/48	25	302/2-A	800
	273/22	150	293/49	25	302/2-B	322
	273/220	125	293/5	275	303/1	100
	273/221	375	293/50	25	303/10	100
	273/222	150	293/51	225	303/2	7075
	273/223	50	293/52	200	303/3	225
	273/224	250	293/53	50	303/4	5175
	273/225	75	293/54	50	303/5	850
	273/226	75	293/55	125	303/6	225
	273/227	325	293/6	250	303/7	1200
	273/228	125	293/7	250	303/8	3200
	273/229	200	293/8	250	303/9	50
	273/23	75	293/9	200	304/1	1100
	273/230	150	294/1(P)	53939	304/2	1175
	273/231	300	294/1-A	305	304/3	2050
	273/232	100	294/1-AA	336	304/4	2250
	273/233	75	294/1-AB	375	304/5	3700
	273/234	50	294/1-AC	352	304/6	3875
	273/235	800	294/1-AD	296	305/1	4492
	273/236	150	294/1-AE	257	305/1-A	308
	273/237-A(P)	975	294/1-AF	283	306/1	925
	273/237-B(P)	1100	294/1-AG	299	306/2	300
	273/238	100	294/1-AH	300	306/3	625
	273/239	125	294/1-AI	300	306/4	850
	273/24	75	294/1-AJ	300	306/5	1100
	273/240	2075	294/1-AK	300	306/6	825
	273/241 (P)	120	294/1-AL	300	306/7	1600
	273/242	125	294/1-AM	299	306/8	2200
	273/243	100	294/1-AN	299	306/9	825
	273/244	100	294/1-AO	300	307/1	25
	273/245	50	294/1-AP	300	307/10	125
	273/246	25	294/1-AQ	300	307/11	150
	273/247	50	294/1-AR	300	307/12	125
	273/248	875	294/1-AS	300	307/13	625
	273/249	725	294/1-AT	299	307/14	425
	273/25	100	294/1-AU	285	307/15	125

1	2	3	4	5	6	7
	273/250	925	294/1-AV	285	307/16	450
	273/251	425	294/1-AW	285	307/17	175
	273/252	150	294/1-AX	285	307/2	250
	273/253	100	294/1-AY	285	307/3	75
	273/254	100	294/1-AZ	285	307/4	125
	273/26	500	294/1-B	923	307/5	300
	273/27	75	294/1-BA	329	307/6	850
	273/28	200	294/1-BB	315	307/7	325
	273/29	100	294/1-BC	315	307/8	100
	273/3	250	294/1-BD	315	307/9	75
	273/30	375	294/1-BE	315	308/1	1375
	273/31	50	294/1-BF	329	308/10	200
	273/32	50	294/1-BG	315	308/11	375
	273/33	125	294/1-BH	315	308/12	100
	273/34	375	294/1-BI	315	308/13	275
	273/35	50	294/1-BJ	315	308/14	25
	273/36	125	294/1-BK	279	308/15	275
	273/37	75	294/1-BL	544	308/16	50
	273/38	100	294/1-BM	325	308/2	500
	273/39	75	294/1-BN	267	308/3	125
	273/4	225	294/1-BO	273	308/4	125
	273/40	100	294/1-BP	281	308/5	250
	273/41	50	294/1-BQ	293	308/6	275
	273/42	50	294/1-BR	293	308/7	50
	273/43	125	294/1-BS	289	308/8	250
	273/44	100	294/1-BT	281	308/9	550
	273/45	25	294/1-BU	275	309/1	1050
	273/46	50	294/1-BV	289	309/2	1875
	273/47	50	294/1-BW	266	309/3	750
	273/48	75	294/1-BX	295	309/4	1E+05
	273/49	125	294/1-BY	340	309/4-A	2000
	273/5	200	294/1-BZ	444	309/5	3850
	273/50	75	294/1-C	322	309/6	3600
	273/51	50	294/1-D	445	309/7	6800
	273/52	125	294/1-E	404	309/8	375
	273/53	50	294/1-F	403	310/1	250
	273/54	50	294/1-G (P)	25	310/10	75
	273/55	450	294/1-H	322	310/100	350
	273/56	100	294/1-J	644	310/101	75
	273/57	100	294/1-K	306	310/102	75
	273/58	125	294/1-L	306	310/103	100
	273/59	75	294/1-M	205	310/104	100
	273/6	950	294/1-N (P)	220	310/105	350
	273/60	225	294/1-O	322	310/106	350
	273/61	100	294/1-P	205	310/107	225
	273/62	325	294/1-Q	357	310/108	100
	273/63	1325	294/1-R(P)	280	310/109	375
	273/64	50	294/1-S	420	310/11	75
	273/65	50	294/1-V	3160	310/110	25
	273/66	225	294/1-W	2275	310/111	25
	273/67	100	294/1-X	306	310/12	50
	273/68	150	294/1-Y	322	310/13	25
	273/69	75	294/1-Z	420	310/14	75

1	2	3	4	5	6	7
	273/7	200	294/2	300	310/15	125
	273/70	225	295/1 (P)	60	310/16	75
	273/71	125	296/1-A (P)	40	310/17	75
	273/72	150	297/1	225	310/18	150
	273/73	350	297/10	325	310/19	50
	273/74	125	297/100	100	310/2	75
	273/75	200	297/101	100	310/20	100
	273/76	225	297/102	125	310/21	50
	273/77	75	297/103	125	310/22	75
	273/78	50	297/104	125	310/23	100
	273/79 (P)	330	297/105	100	310/24	100
	273/8	150	297/106	75	310/25	25
	273/80	100	297/107	50	310/26	75
	273/81	175	297/108	150	310/27	175
	273/82	100	297/109	150	310/28	75
	273/83	125	297/11	50	310/29	125
	273/84	75	297/110	100	310/3	525
	273/85	50	297/111	100	310/30	50
	273/86	200	297/112	125	310/31	50
	273/87	50	297/113	150	310/32	25
	273/88	50	297/114	75	310/33	75
	273/89	50	297/115	100	310/34	50
	273/9	75	297/116	75	310/35	100
	273/90	225	297/117	75	310/36	100
	273/91	475	297/118	275	310/37	75
	273/92	150	297/119	150	310/38	125
	273/93	50	297/12	225	310/39	100
	273/94	50	297/120	100	310/4	25
	273/95	75	297/121	100	310/40	50
	273/96	125	297/122	125	310/41	50
	273/97	100	297/123	50	310/42	25
	273/98	275	297/124	125	310/43	100
	273/99	25	297/125	150	310/44	75
	274/1	75	297/126	75	310/45	75
	274/10	275	297/127	150	310/46	100
	274/11	75	297/128	150	310/47	75
	274/12	100	297/129	200	310/48	25
	274/13	175	297/13	50	310/49	100
	274/14	650	297/130	25	310/5	200
	274/15	100	297/131	25	310/50	50
	274/16	150	297/132	150	310/51	75
	274/17	75	297/133	150	310/52	25
	274/18	150	297/134	100	310/53	100
	274/19	750	297/135	150	310/54	150
	274/2	75	297/136	75	310/55	125
	274/20	350	297/137	100	310/56	425
	274/21	400	297/138	200	310/57	50
	2274/2	400	297/139	175	310/58	25
	274/23	275	297/14	100	310/59	25
	274/24	325	297/140	50	310/6	125
	274/25	350	297/141	25	310/60	50
	274/26	100	297/142	125	310/61	50
	274/27	250	297/143	75	310/62	50

1	2	3	4	5	6	7
	274/28	175	297/144	25	310/63	50
	274/29	75	297/145	175	310/64	50
	274/3	100	297/146	100	310/65	50
	274/30	350	297/147	175	310/66	50
	274/31	50	297/148	75	310/67	50
	274/32	250	297/149	75	310/68	50
	274/33	100	297/15	75	310/69	125
	274/34	125	297/150	175	310/7	100
	274/35	75	297/151	75	310/70	25
	274/36	50	297/152	150	310/71	450
	274/37	175	297/153	250	310/72	25
	274/38	75	297/154	50	310/73	75
	274/39	50	297/155(P)	1500	310/74	75
	274/4	225	297/156	425	310/75	50
	274/40	100	297/157	75	310/76	25
	274/41	225	297/158	75	310/77	125
	274/42	50	297/159	50	310/78	100
	274/43	25	297/16	100	310/79	275
	274/44	125	297/160	100	310/8	75
	274/45	50	297/161	75	310/80	325
	274/46	100	297/162	75	310/81	275
	274/47	450	297/163	75	310/82	275
	274/48	525	297/164	75	310/83	375
	274/49	775	297/165	125	310/84	375
	274/5	175	297/166	100	310/85	775
	274/50	150	297/167	275	310/86	375
	274/51	3250	297/168	125	310/87	150
	274/52	225	297/169	50	310/88	175
	274/6	150	297/17	175	310/89	375
	274/7	50	297/170	50	310/9	200
	274/8	150	297/171	75	310/90	450
	274/9	175	297/172	50	310/91	175
	275/1	1400	297/173	50	310/92	200
	275/10	5450	297/174	75	310/93	300
	275/11	375	297/175	25	310/94	750
	275/12	1850	297/176	100	310/95	300
	275/13	1250	297/177	100	310/96	575
	275/14	1425	297/178	50	310/97	300
	275/15	825	297/179	50	310/98	350
	275/16	450	297/18	150	310/99	350
	275/17	525	297/180	50	311/1(P)	1E+05
	275/18	25	297/181	75	311/10	150
	275/19	1300	297/182	75	311/11	75
	275/2	1075	297/183	125	311/12	175
	275/3	1575	297/184	25	311/13	75
	275/4	2025	297/185	25	311/14	50
	275/5	75	297/186	125	311/15	100
	275/6	2575	297/187	75	311/16	125
	275/7	1700	297/188	75	311/17	125
	275/8	1750	297/189	125	311/18	125
	275/9	1800	297/19	225	311/19	125
	276/1 (P)	96	297/190	75	311/2	150
	276/100	25	297/191	25	311/20	75

1	2	3	4	5	6	7
	276/101	100	297/192	100	311/21	200
	276/102	125	297/193	75	311/22	150
	276/103	275	297/194	75	311/23	150
	276/104	125	297/195	100	311/24	50
	276/105	25	297/196	100	311/25	25
	276/106	100	297/197	75	311/26	25
	276/107	200	297/198	50	311/27	25
	276/108	125	297/199	75	311/28	50
	276/109	125	297/2	475	311/29	75
	276/11	850	297/20	125	311/3	25
	276/110	125	297/200	75	311/30	250
	276/111	175	297/201	75	311/31	250
	276/112	50	297/202	75	311/32	225
	276/113	175	297/203	50	311/33	200
	276/114	250	297/204	25	311/34	225
	276/115	350	297/21	50	311/35	150
	276/116	100	297/22	25	311/36	150
	276/117	350	297/23	75	311/38	75
	276/118	50	297/24	50	311/39	75
	276/119	325	297/25	125	311/4	25
	276/12	175	297/26	50	311/40	150
	276/121	400	297/27	50	311/41	50
	276/122	375	297/28	125	311/42	50
	276/123	50	297/29	50	311/43	75
	276/124	150	297/3	75	311/44	175
	276/125	50	297/30	75	311/45	50
	276/126	950	297/31	75	311/46	50
	276/127	175	297/32	125	311/47	200
	276/128	125	297/33	175	311/48	150
	276/129	75	297/34	50	311/49	100
	276/13 (P)	58	297/35	100	311/5	25
	276/130	50	297/36	50	311/50	175
	276/131	50	297/37	50	311/51	175
	276/132	275	297/38	25	311/52	100
	276/133	125	297/39	100	311/53	125
	276/134	150	297/4	225	311/54	200
	276/135	75	297/40	50	311/55	175
	276/136	50	297/41	50	311/56	150
	276/137	50	297/42	25	311/57	50
	276/138	50	297/43	12700	311/58	50
	276/139	75	297/44	25	311/59	100
	276/14	75	297/45	25	311/6	25
	276/140	75	297/46	75	311/60	100
	276/141	75	297/47	675	311/61	75
	276/142	75	297/48	225	311/62	75
	276/143	50	297/49	75	311/63	100
	276/144	50	297/5	1550	311/64	100
	276/145	50	297/50	150	311/65	100
	276/146	75	297/51	917	311/66	100
	276/147	150	297/51-A	1108	311/67	100
	276/148	375	297/52	675	311/7	100
	276/149	175	297/53	825	311/8	50
	276/15	75	297/54	50	311/9	200

1	2	3	4	5	6	7
	276/150	250	297/55	175	311/37	160
	276/151	75	297/56	75	312/1(P)	29395
	276/152	100	297/57	25		
Area outside S. No. (Roads and Nallah)			**12619**			
Total area			**801858**			
QUEPEM/ /COTOMBI	1/1 (P)	10560	46/44	50	65/3	200
	1/2	225	46/45	150	65/4	200
	2/1(P)	48311	46/46	150	65/5	350
	2/1-A	4776	46/47	2400	65/6	150
	2/1-B	25	46/48	3025	65/7	365
	29/1 (P)	4745	46/5	1825	65/8	75
	29/2 (P)	287	46/6	325	65/9	300
	29/3 (P)	535	46/7	1150	66/1	1450
	31/21 (P)	66	46/8	1250	66/2	1075
	45/3 (P)	772	46/9	575	66/3	1125
	45/31 (P)	1206	53/1	20700	66/4	400
	45/46 (P)	10	54/1	2675	66/5	225
	45/47 (P)	68	54/10	225	66/6	350
	45/48 (P)	5	54/11	825	66/7	175
	45/49 (P)	937	54/12	1300	66/8	325
	48/2 (P)	5	54/13	1350	66/9	200
	48/12 (P)	1348	54/14	1100	67/1 (P)	440
	48/13 (P)	452	54/15	1075	67/2 (P)	65
	48/14 (P)	375	54/16	1100	67/3 (P)	1
	48/15 (P)	1,305	54/17	1850	68/1	1350
	48/16	5600	54/18	175	68/2	1275
	48/19	754	54/2	1075	68/3	8450
	47/5(P)	352	54/3	10900	68/4 (P)	17824
	47/6 (P)	431	54/4	650	68/5	1675
	47/7	550	54/5	2850	68/6 (P)	9700
	47/8(P)	80	54/6	2800	68/7	125
	47/9	175	54/7	175	68/8	3150
	47/10	275	54/8	200	69/1	16150
	47/11	175	54/9	250	69/2	3600
	47/12	950	55/1	18950	69/2-A	3200
	47/13	275	56/1	6725	69/3	12325
	47/14	175	56/2	6125	69/4	1950
	47/15	150	56/3	8600	69/5	1925
	47/16	125	56/4	14800	70/1	1225
	47/17	225	57/1	1150	70/2	2750
	47/18	1350	57/10	1075	70/3	2050
	47/19(P)	1198	57/100	50	70/4	10625
	47/20 (P)	478	57/11	250	70/5	950
	47/21(P)	465	57/12	225	70/6	950
	47/22 (P)	751	57/13	200	70/7	4650
	47/29 (P)	775	57/14	225	71/1	4300
	47/31 (P)	29	57/15	750	71/2	4350
	47/32 (P)	5	57/16	150	71/3	5475
	47/33 (P)	144	57/17	325	72/1	11750
	47/34 (P)	35	57/18	400	72/2	1625
	47/35 (P)	185	57/19	600	72/3	775
	47/36	175	57/2	325	72/4	1825

1	2	3	4	5	6	7
	47/37	550	57/20	100	73/1	12500
	47/38	125	57/21	50	73/10	475
	47/39	100	57/22	75	73/11	14200
	47/40	425	57/23	125	73/12	5800
	47/41	200	57/24	125	73/13	225
	47/42	200	57/25	375	73/2	150
	47/43	75	57/26	275	73/3	125
	47/44	75	57/27	50	73/4	475
	47/45	100	57/28	25	73/5	275
	47/46	75	57/29	25	73/6	1725
	47/47	900	57/3	200	73/7	50
	47/48	900	57/30	300	73/8	400
	47/49	200	57/31	150	73/9	500
	47/50	350	57/32	375	74/1 (P)	6031
	47/51	1900	57/33	200	74/2 (P)	4034
	47/52	225	57/34	200	93/1 (P)	5211
	47/53	3125	57/35	225	94/1 (P)	5837
	47/54	300	57/36	150	95/1	17525
	47/55	400	57/37	100	95/2	20975
	47/56	150	57/38	375	96/1	6175
	47/57	275	57/39	375	97/1	23925
	47/58	200	57/4	275	98/1 (P)	25033
	47/59	175	57/40	300	100/1 (P)	1491
	47/60	325	57/41	125	101/1	12950
	47/61	250	57/42	150	102/1	1000
	47/62	275	57/43	325	102/10	75
	47/63	100	57/44	275	102/11	75
	47/64	100	57/45	100	102/12	75
	47/65	225	57/46	125	102/13	100
	47/66	200	57/47	200	102/14	150
	47/67	375	57/48	700	102/15	125
	47/68	125	57/49	125	102/16	75
	47/69	125	57/5	175	102/17	75
	47/70	250	57/50	25	102/18	125
	47/71	75	57/51	25	102/19	100
	47/72	75	57/52	50	102/2	1050
	47/73	225	57/53	50	102/20	150
	47/74	225	57/54	50	102/21	75
	47/75	175	57/55	50	102/22	75
	47/76	50	57/56	100	102/23	175
	47/77	550	57/57	100	102/24	50
	47/78	250	57/58	300	102/25	100
	47/79	275	57/59	75	102/26	50
	47/80	80	57/6	2750	102/27	225
	47/81	175	57/60	50	102/28	375
	47/82	250	57/61	125	102/29	50
	47/83	150	57/62	75	102/3	175
	47/84	300	57/63	50	102/30	150
	47/85	75	57/64	75	102/31	100
	47/86	50	57/65	75	102/32	75
	47/87	3100	57/66	275	102/33	75
	47/88	7075	57/67	2300	102/34	75
	47/89	225	57/68	975	102/35	50

1	2	3	4	5	6	7
	47/90	225	57/69	925	102/36	50
	47/91	250	57/7	400	102/37	125
	47/92	3800	57/70	200	102/38	150
	47/93	400	57/71	50	102/39	75
	47/94	175	57/72	50	102/4	50
	47/95	175	57/73	250	102/40	50
	47/96	100	57/74	175	102/41	75
	47/97	150	57/75	375	102/42	125
	47/98	125	57/76	75	102/43	75
	47/99	100	57/77	100	102/44	75
	47/100	250	57/78	100	102/45	125
	47/101	350	57/79	50	102/46	75
	47/102	800	57/8	325	102/47	75
	47/103	825	57/80	75	102/48	125
	47/104	1100	57/81	50	102/49	125
	48/1(P)	20	57/82	50	102/5	50
	50/1	750	57/83	50	102/50	125
	50/10	150	57/84	125	102/51	100
	50/11	450	57/85	50	102/52	50
	50/12	675	57/86	125	102/53	125
	50/13	150	57/87	50	102/54	125
	50/14	150	57/88	50	102/55	150
	50/15	150	57/89	50	102/56	125
	50/16	200	57/9	325	102/57	125
	50/17	125	57/90	125	102/58	100
	50/18	150	57/91	100	102/59	350
	50/19	175	57/92	50	102/6	100
	50/2	175	57/93	100	102/60	125
	50/20	125	57/94	50	102/61	100
	50/21	250	57/95	75	102/62	325
	50/22	1175	57/96	50	102/63	125
	50/23	575	57/97	50	102/64	125
	50/24	600	57/98	50	102/65	125
	50/25	300	57/99	25	102/66	100
	50/26	225	58/1	3275	102/67	75
	50/27	375	58/2	1625	102/68	50
	50/28	50	58/3	5350	102/69	150
	50/29	125	58/4	1425	102/7	50
	50/3	100	58/5	1125	102/70	250
	50/30	250	58/6	3100	102/71	150
	50/4	175	59/1	4000	102/72	175
	50/5	100	59/10	25	102/73	75
	50/6	100	59/11	100	102/74	250
	50/7	1175	59/2	3550	102/75	125
	50/8	200	59/3	1825	102/76	13900
	50/9	200	59/4	4625	102/77	175
	51/1	47682	59/5	1625	102/78	100
	51/2	3475	59/6	7325	102/79	1225
	51/3	1075	59/7	3675	102/8	50
	51/4	3750	59/8	3625	102/80	1125
	52/1	225	59/9	100	102/81	716
	52/2	1550	60/1	7275	102/81-A	343
	52/3	325	60/10	1400	102/81-B	320

1	2	3	4	5	6	7
	52/4	2150	60/11	50	102/81-C	796
	46/1	225	60/12	2550	102/82	525
	46/10	175	60/13	1000	102/83	2175
	46/11	75	60/14	5800	102/9	75
	46/12	75	60/2	1800	103/1	5100
	46/13	350	60/3	175	104/1	250
	46/14	125	60/4	1825	104/2 (P)	14227
	46/15	100	60/5	125	104/3 (P)	5032
	46/16	25	60/6	100	105/1 (P)	1657
	46/17	100	60/7	75	105/2	2500
	46/18	50	60/8	400	105/3 (P)	5576
	46/19	125	60/9	200	106/1	8200
	46/2	1000	61/1	3300	106/2	8750
	46/20	125	61/2	4950	106/3	19400
	46/21	50	62/1	12400	106/4	300
	46/22	100	62/2	4425	106/5 (P)	27904
	46/23	100	62/3	1250	106/6 (P)	10954
	46/24	75	62/4	300	107/1	2750
	46/25	100	63/1	10800	108/1	950
	46/26	100	63/2	5075	108/2	1425
	46/27	125	63/3	525	109/1	8200
	46/28	3800	63/4	6675	109/2	1925
	46/29	125	63/5	1500	109/3	3625
	46/3	475	63/6	625	109/4	33600
	46/30	150	63/7	7950	109/5	850
	46/31	175	64/1	1925	109/6	7000
	46/32	150	64/2	125	109/7	475
	46/33	125	64/3	3925	109/8	325
	46/34	125	65/1	4800	109/9	1600
	46/35	150	65/10	225	110/1	2825
	46/36	125	65/11	550	110/2	4750
	46/37	125	65/12	800	110/3	16125
	46/38	125	65/13	375	110/4	11425
	46/39	125	65/14	50	111/1	8800
	46/4	1100	65/15	75	111/2	6350
	46/40	125	65/16	9225	111/3	11900
	46/41	125	65/17	3075	112/1	38500
	46/42	150	65/18	1650		
	46/43	50	65/2	175		
Area outside S. No. (Roads and Nallah)			**26972**			
Total area			**1147356**			
QUEPEM/ XIC-XELVONA	21/1 (P)	56880				
Total area			**56880**			
QUEPEM/ /AVEDEM	24/1 (P)	7507				
Total area			**7507**			
Grand Total			**2913584**			

The map of wetland boundary of the said Cotombi Lake with 50 meters buffer and the Zone of influence is at Annexure I.

1.4. For the purpose of this wetland known as the said **Cotombi Lake** the same is located within Revenue village of Cotombi of Quepem Taluka, South Goa.

1.5. For the purpose of this wetland known as the said **Cotombi Lake** the Zone of Influence is located within Revenue villages of Cotombi, Assolda, Xeldem, Avedem, Xic-Xelvona of Quepem Taluka, South Goa.

Schedule II: List of activities prohibited within wetland boundary

1. Conversion for non-wetland uses including encroachment of any kind;
2. Setting up of any industry and expansion of existing industries; with the exception of modernization of existing industries which will not affect the ecological balance of the wetland under consideration.
3. Manufacture or/and handling or/and storage or/and disposal of construction and demolition waste covered under the Construction and Demolition Waste Management Rules, 2016; hazardous substances covered under the Manufacture, Storage and Import of Hazardous Chemical Rules, 1989 or the Rules for Manufacture, Use, Import, Export and Storage of Hazardous Micro-organisms Genetically engineered organisms or cells, 1989 or the Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008; electronic waste covered under the E-Waste (Management) Rules, 2016;
4. Solid waste dumping;
5. Discharge of untreated wastes, chemical fertilizers, pesticides, effluents and any other chemicals effecting the ecological character of the wetland from industries, cities, towns, villages and other human settlements;
6. Any construction of a permanent nature except for boat jetties within fifty meters from the mean high flood level observed in the past ten years calculated from the date of commencement of these rules; and,
7. Poaching.
8. Extraction of soil, mud, rocks for commercial purpose

[Any other activity other than mentioned above if taken up in the surrounding area that will have a direct or an indirect adverse effect on the ecological character of the wetland including water quality the same shall be prohibited.]

Schedule III: List of activities regulated within the boundary of wetland and its zone of influence and for which prior approval of [State Government/UT Administration/ MoEFCC] is required to be obtained

Activity	Restrictions	
	Within the boundary of wetland	Within the zone of influence
Withdrawal of water	Restricted withdrawal beyond the quantities permitted by WRD.	Water is used for agriculture and horticulture purposes in existing traditional practices will continue. However, any new permissions shall be granted by WRD & GSWA.
Cultivation of crops	Regulated by Directorate of Agriculture, Goa. Existing traditional practices of Paddy cultivation will be allowed (except the core wherein the water is present throughout the year) during the dry season, as Pre-Existing Rights and Privileges. Any activity that will affect the ecological character of the wetland will not be allowed.	Existing traditional crop cultivation practices will be allowed. Any activity that will affect the ecological character of the wetland will not be allowed.
Aquaculture	Regulated by Directorate of Fisheries, Goa.	Regulated by Directorate of Fisheries, Goa. Existing traditional practices may be permitted.

Approval of the GSWA shall be obtained for any other activity proposed to be conducted other than those mentioned above which may adversely affect ecological character of wetland.

Schedule IV: List of activities permitted within the boundary of wetland and its zone of influence

Activity	Levels and types not requiring permission	
	Within the boundary of wetland	Within the zone of influence
Religious practices	Existing religious practices will be allowed. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.
Traditional Fishery	Existing traditional practices of fishing will be permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted.
Withdrawal of water for domestic use	In case of water deficit and unavailability of drinking water, it is pumped and supplied to the village people for domestic drinking purpose. This will be managed and regulated by WRD.	Ongoing Traditional Use Permitted. Any new permissions will be granted only if approved by WRD and GSWA.
Plantation of trees	Prohibited	Permitted
Deciding best possible wise use of wetland without affecting or impacting its ecological character and services offered presently	Permitted	Permitted

Approval of the GSWA shall be taken for any other activity to be conducted other than those mentioned above.

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11-2/GSWA/2020/Notification/ 969

The draft of the notification, which the Goa State Wetland Authority (GSWA) proposes to issue in exercise of the powers conferred under rule 7 of the Wetlands (Conservation and Management) Rules 2017 read with Environment (Protection) Act, 1986 (29 of 1986), is hereby published for the information of the persons likely to be concerned or affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the official Gazette containing this notification are made available to the public;

Any person interested in making any objection or suggestion, on the proposals contained in the draft notification may forward the same in writing, for consideration of the Government of Goa, within the period so specified to the Member Secretary Goa State Biodiversity Board, Head of Nodal agency Goa State wetland Authority, or at email address goawetland@gmail.com

Draft Notification

Ref: 11-2/GSWA/2020/Notification/ 06-11-2020

1. WHEREAS, there exists a water body known as Batim Lake admeasuring an area of 265561 sq. mts., located in the village Batim of Tiswadi Taluka, North Goa District, State of Goa, which is considered to be critically significant for its ecosystem services and biodiversity values for the local communities and society at large (hereinafter referred to as the "said Batim Lake"); which is more particularly described in the Schedule I herein;

2. AND WHEREAS, it is considered that for sustaining these values, the ecological character of wetland ecosystem needs to be maintained by regulating developmental activities within the wetland as well as within its zone of influence;

3. AND WHEREAS, in terms of sub-rule (1) of rule 7 of the Wetlands (Conservation and Management) Rules, 2017, the Environment Department of Government of Goa prepared a Brief Document for identifying the said Batim Lake as wetland;

4. AND WHEREAS, based on the Brief Document Goa State Wetland Authority (GSWA) in the 7th meeting of the GSWA has recommended the Government of Goa to notify the said Batim Lake as wetland under the provisions of Wetlands (Conservation and Management) Rules, 2017.

5. NOW THEREFORE, the State of Goa accepts the recommendation to declare the said wetland for being covered under the provisions of Wetlands (Conservation and Management) Rules, 2017.

6. The extent of the wetland and its zone of influence is described in Schedule I of this notification;

7. Activities prohibited within the wetland and its zone of influence is listed in Schedule II of this notification. Such prohibitions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 (a), (b) and (c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas;

8. Activities regulated within the wetland and their zones of influence, i.e. permitted only with permission of State Government are listed in Schedule III of this notification. Request for permissions can be made to the Member Secretary, Goa State Wetland Authority, C/o Department of Environment, Saligao, Bardez, Goa- 2407032 or at email - goawetland@gmail.com. Such regulations shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas;

9. Activities permitted within the wetland and its zone of influence are listed in Schedule IV of this notification. Such permissions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.

10. The Goa State Wetland Authority and the Ministry of Environment, Forest and Climate Change shall monitor the enforcement of the provisions of this notification.

By order and in the name of the Governor of Goa.

Dasharath M. Redkar, Director/Ex officio, Joint Secretary (Environment & CC).

Porvorim, 25th November, 2020.

Schedule I: Location and Extent of Wetland and its Zone of Influence

1.1. Wetland

The said Batim Lake is admeasuring an area of 265561 sq. mts., surveyed under the following Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
TISWADI/ BATIM	**79/1(P)**	882	**125/11**	4475	**153/13**	1925
	79/13(P)	191	**125/12**	2375	**153/14**	1925
	79/14(P)	79	**125/13**	2050	**153/15**	2500
	79/15(P)	60	**125/14**	2050	**153/16**	2525
	79/16(P)	52	**125/15**	2100	**153/17**	2150
	79/26(P)	45	**125/16**	4450	**153/18**	275
	79/27(P)	14	**125/17**	2250	**153/19**	600
	80/1	400	**125/18**	2350	**154/1**	2175
	80/2	450	**125/19**	2100	**154/2(P)**	885
	80/3	1375	**125/20**	2275	**154/3(P)**	1388
	80/4	1350	**125/21**	2400	**154/5(P)**	134
	80/5	700	**125/22**	2950	**154/6(P)**	704
	80/6	1250	**126/1**	1425	**158/1**	1925
	80/7	75	**126/2**	2100	**158/2(P)**	1310
	80/8	525	**126/3**	3425	**159/1(P)**	3889
	80/9	1425	**126/4**	5975	**159/2**	2175
	80/10	925	**126/5**	3525	**159/3(P)**	1109
	80/11	975	**126/6**	22375	**159/4**	350
	81/10(P)	76	**127/1(P)**	950	**159/4-A**	800
	81/16(P)	248	**127/3(P)**	1289	**159/5(P)**	537
	81/17(P)	523	**127/4**	400	**159/6(P)**	20
	81/18	600	**127/5(P)**	996	**159/7(P)**	19
	81/19	425	**128/1(P)**	931	**159/8(P)**	1090
	82/12(P)	15	**128/2**	2475	**159/9(P)**	1020
	109/22(P)	202	**128/3**	1300	**165/1**	3175
	109/24(P)	553	**129/1(P)**	351	**165/2**	4175
	109/25(P)	563	**129/2(P)**	1026	**165/3**	925
	109/26	225	**151/1(P)**	782	**165/4**	525
	109/27	1575	**151/2(P)**	421	**165/5**	500
	109/28	100	**151/3(P)**	462	**165/6**	1325
	109/29	450	**151/4(P)**	673	**165/7**	725
	109/30(P)	23	**151/5(P)**	1	**165/8**	550
	110/1(P)	78	**152/1(P)**	202	**166/1**	4900
	122/2(P)	4594	**152/2(P)**	132	**166/2**	250
	122/3(P)	2050	**152/3(P)**	173	**166/3**	4375
	122/4(P)	855	**152/4(P)**	1098	**166/4**	4525
	122/5	75	**152/5(P)**	895	**166/5**	4175
	123/1	1200	**152/6(P)**	343	**167/1(P)**	1704
	123/2	325	**152/7(P)**	372	**167/2**	3325
	124/1	150	**152/8(P)**	584	**167/3(P)**	154
	124/2	3900	**152/9(P)**	757	**167/4(P)**	728
	124/3	4225	**152/10(P)**	763	**167/5(P)**	560
	124/4	550	**152/11(P)**	737	**167/6(P)**	842
	124/5	4275	**153/1**	1175	**167/16**	675
	124/6	3775	**153/2**	1150	**167/17**	75

1	2	3	4	5	6	7
	125/1	1400	**153/3**	975	**167/15-B(P)**	324
	125/2	2675	**153/4**	1050	**164/1(P)**	188
	125/3	1950	**153/5**	925	**164/2**	1525
	125/4	2100	**153/6**	1875	**164/3(P)**	4088
	125/5	2000	**153/7**	1900	**164/4(P)**	198
	125/6	1825	**153/8**	1925	**164/6(P)**	241
	125/7	2200	**153/9**	2125	**164/8(P)**	3609
	125/8	2000	**153/10**	1200	**164/9**	50
	125/9	1800	**153/11**	1000		
	125/10	3950	**153/12**	2375		
Total			250582			
Area outside S. No. (Roads and Nallah)			14979.00			
Grand Total			265561.00			

1.2. **Boundary of area already designated under provisions of other Acts and Rules**

1.2 (a) Area designated under Indian Forest Act, 1927; Forest (Conservation) Act, 1980; State Forest Act and amendments thereof.

No area of the proposed wetland known as Batim Lake fall under the above mentioned Act.

1.2 (b) Area designated under Wildlife (Protection) Act, 1972 and amendments thereof.

No area of the proposed wetland known as Batim Lake fall under the above mentioned Act.

1.2 (c) Area designated under the Coastal Regulation Zone Notification, 2011 and amendments thereof.

No area of the proposed wetland known as Batim Lake fall under the above mentioned Act.

1.3. Zone of influence:

The Zone of influence of the said **Batim Lake** is admeasuring 2221098 sq. mts., surveyed under Survey No.

Taluka/ Village	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No. /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
TISWADI/ /BATIM LAKE	**151/1(P)**	2899	**144/43**	725	**167/15-B(P)**	750
	151/2(P)	1852	**144/5**	250	**164/1(P)**	546
	151/3(P)	1806	**144/6**	175	**164/4(P)**	2705
	151/4(P)	3798	**144/7**	125	**164/6(P)**	725
	151/5	3925	**144/8**	200	**164/7**	450
	151/6	9275	**144/9**	225	**164/8(p)**	3571
	151/7	4875	**145/1**	7350	**164/3(P)**	571
	151/8	4150	**145/2**	53850	**163/1(P)**	270
	151/9	4025	**146/1**	14000	**163/2(P)**	48
	151/10	2658	**147/1**	20400	**163/3(P)**	161
	155/1	8625	**139/1**	1100	**163/4(P)**	48
	155/2	3750	**139/2**	6025	**163/5(P)**	19
	155/3	1200	**139/3**	6625	**163/6(P)**	21
	155/4	4600	**138/4**	750	**163/7(P)**	5
	150/1	3200	**143/1**	1075	**1/2(p)**	1076
	150/2	3125	**143/10**	1525	**1/2-A(P)**	119
	150/3	1950	**143/11**	1225	**122/2(P)**	18006
	150/4	150	**143/2**	1100	**122/4(P)**	582
	150/5	1025	**143/3**	2125	**121/2(P)**	1725
	150/6	3800	**143/4**	3025	**127/1(P)**	3700

1	2	3	4	5	6	7
	149/1	3275	**143/5**	1900	**127/3(P)**	11651
	149/2	175	**143/6**	3300	**127/5(P)**	8841
	149/3(P)	30119	**143/7**	1050	**128/1(P)**	12045
	149/4	2550	**143/8**	475	**129/1(P)**	11062
	148/1	8250	**143/9**	875	**129/2(P)**	1329
	148/2(P)	33910	**140/1**	20725	**130/1**	775
	144/1	1825	**141/1**	14775	**130/2**	28250
	144/10	200	**141/2**	8625	**130/3**	1025
	144/11	275	**142/1**	6350	**130/4**	1225
	144/12	250	**142/2**	1275	**130/5**	3075
	144/13	125	**142/3**	10025	**131/1**	450
	144/14	125	**142/4**	9275	**131/2**	9625
	144/15	125	**137/1**	5075	**132/1(P)**	177
	144/16	125	**137/2**	3300	**132/2(P)**	26942
	144/17	125	**138/1**	2000	**132/3**	2075
	144/18	125	**138/2**	22025	**132/4**	6875
	144/19	175	**158/2(P)**	6051	**132/5**	2475
	144/2	5375	**158/3**	550	**132/6**	2050
	144/20	175	**158/4**	14050	**132/7**	17775
	144/21	200	**158/5**	950	**132/8**	1650
	144/22	225	**154/2(P)**	3156	**132/9**	500
	144/23	225	**154/3(P)**	1000	**134/2**	12975
	144/24	200	**154/5(P)**	4507	**135/1(P)**	475
	144/25	1500	**154/4**	2075	**136/1(P)**	118
	144/26	1100	**154/6**	2775	**133/1**	3200
	144/27	3575	**154/7**	2450	**133/2**	5625
	144/28	4300	**154/8**	2275	**137/1**	5075
	144/29	350	**154/9**	1275	**137/2**	3300
	144/3	150	**157/2(P)**	93	**138/1**	2000
	144/30	350	**157/2-A(P)**	315	**138/2**	22025
	144/31	925	**157/2-B(P)**	371	**152/1(P)**	1644
	144/32	100	**160/1(P)**	11551	**152/2(P)**	828
	144/33	4450	**160/2**	650	**152/3(P)**	815
	144/34	225	**161/1(P)**	48	**152/4(P)**	4100
	144/35	1725	**161/2(P)**	8250	**152/5(P)**	4729
	144/36	1475	**161/3(P)**	675	**152/6(P)**	1703
	144/37	3250	**167/1(P)**	429	**152/7(P)**	1732
	144/38	450	**167/3(P)**	302	**152/8(p)**	2350
	144/39	1850	**167/4(P)**	2660	**152/9(p)**	3543
	4144/	200	**167/5(P)**	510	**152/10(p)**	3132
	144/40	250	**167/6(P)**	29	**152/11(p)**	2994
	144/41	2125	**167/15(P)**	2920		
	144/42	1325	**167/15-A**	717		
Total area			**806723**			
MANDUR/ /TISWADI	**46/1(P)**	2517	**45/1(P)**	3060		
Total area			**5577**			
NEURA-O--PEQUEO/ /TISWADI	**26/1(P)**	321	**25/1(P)**	7900	**23/1(P)**	851
Total area			**9072**			

1	2	3	4	5	6	7
GANCIM/ /TISWADI	**60/1(P)**	6776	**21/6**	3300	**25/27**	100
	60/1-B(P)	1628	**21/7**	125	**25/28**	100
	61/1(P)	18374	**21/8**	6050	**25/29**	125
	61/1-A	6690	**21/9**	375	**25/3**	150
	4/1(P)	28218	**20/1**	1725	**25/30**	125
	1/1(P)	5818	**20/2**	3275	**25/31**	100
	1/2(P)	18228	**20/3**	3275	**25/32**	75
	1/4	8775	**20/4**	1825	**25/33**	125
	1/5	8000	**20/5**	2975	**25/34**	125
	5/1	29675	**20/6**	2725	**25/35**	1375
	12/1	2350	**20/7**	275	**25/36**	1050
	12/2	3175	**20/8**	825	**25/37**	625
	12/3	2900	**23/1**	14800	**25/38**	975
	12/4	8175	**23/2**	250	**25/39**	25
	9/1	1950	**23/3**	25600	**25/4**	200
	9/2	1775	**26/1**	2025	**25/5**	275
	9/3	2325	**26/10**	1125	**25/6**	300
	9/4	3250	**26/11**	2100	**25/7**	300
	10/1	8600	**26/12**	1150	**25/8**	325
	4/2	10475	**26/13**	1100	**25/9**	325
	4/3	15900	**26/14**	1000	**27/1**	1600
	3/1	4100	**26/15**	500	**27/10**	2600
	3/2	22175	**26/16**	200	**27/11**	1400
	3/3	4500	**26/17**	250	**27/12**	1400
	2/1	15000	**26/18**	100	**27/13**	1400
	2/2	9525	**26/19**	100	**27/14**	3400
	2/3	6200	**26/2**	875	**27/15**	1150
	11/1	24925	**26/20**	75	**27/2**	1850
	29/1	10600	**26/21**	100	**27/3**	1025
	29/2	1375	**26/22**	75	**27/4**	1050
	29/3	9150	**26/23**	50	**27/5**	1075
	29/4	6300	**26/24**	75	**27/6**	1125
	16/1	102444	**26/3**	1850	**27/7**	1225
	16/2	8050	**26/4**	1225	**27/8**	1250
	23/1	14800	**26/5**	950	**27/9**	1200
	23/2	250	**26/6**	950	**24/1**	7650
	23/3	25600	**26/7**	1150	**24/2**	30400
	19/1	1150	**26/8**	1100	**28/1(P)**	24447
	19/2	3400	**26/9**	1200	**28/2**	13800
	19/3	4875	**25/1**	150	**28/3**	2875
	18/1	4425	**25/10**	325	**28/4**	275
	18/2	5675	**25/11**	325	**28/5**	4250
	18/3	1850	**25/12**	300	**28/6**	3375
	18/4	2725	**25/13**	275	**28/7**	3950
	18/5	2525	**25/14**	225	**28/8**	1275
	18/6	4975	**25/15**	250	**28/9**	15300
	18/7	825	**25/16**	300	**30/1(P)**	11369
	17/1	5400	**25/17**	225	**31/1(P)**	51187
	17/2	17025	**25/18**	150	**22/2(P)**	10555
	17/3	200	**25/19**	200	**22/1(P)**	54279
	21/1	9100	**25/2**	150	**16/1(P)**	102444
	21/10	2250	**25/20**	200	**15/1-A(P)**	2972

1	2	3	4	5	6	7
	21/11	325	**25/21**	225	**15/1(P)**	45115
	21/12	5100	**25/22**	175	**15/1-A-5**	300
	21/2	7075	**25/23**	100	**15/1-A-15**	1950
	21/3	7975	**25/24**	150	**14/1(p)**	101363
	21/4	3725	**25/25**	100	**8/1(P)**	84981
	21/5	1825	**25/26**	150	**6/1(P)**	115285
Total area			**1360723**			
GOA-VELHA/ TISWADI	**32/1(P)**	15679	**31/2(P)**	118	**31/3(P)**	113
	31/1(P)	4050				
Total area			**19960**			
Area outside S. No. (Roads and Nallah)			**19643**			
Grand Total			**2221098**			

The map of wetland boundary of the said Batim Lake with 50 meters buffer and the Zone of influence is at Annexure I.

1.4. For the purpose of this wetland known as the said **Batim Lake** the same is located within Revenue village of Batim, of Tiswadi Taluka, North Goa District, State of Goa.

1.5. For the purpose of this wetland known as the said **Batim Lake** the Zone of Influence is located within Revenue villages of Batim, Mandur, Neura-O-Pequeo, Gancim and Goa-Velha, of Tiswadi Taluka, North Goa District, State of Goa.

Schedule II: List of activities prohibited within wetland boundary

1. Conversion for non-wetland uses including encroachment of any kind;
2. Setting up of any industry and expansion of existing industries; with the exception of modernization of existing industries which will not affect the ecological balance of the wetland under consideration.
3. Manufacture or/and handling or/and storage or/and disposal of construction and demolition waste covered under the Construction and Demolition Waste Management Rules, 2016; hazardous substances covered under the Manufacture, Storage and Import of Hazardous Chemical Rules, 1989 or the Rules for Manufacture, Use, Import, Export and Storage of Hazardous Micro-organisms Genetically engineered organisms or cells, 1989 or the Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008; electronic waste covered under the E-Waste (Management) Rules, 2016;
4. Solid waste dumping;
5. Discharge of untreated wastes, chemical fertilizers, pesticides, effluents and any other chemicals effecting the ecological character of the wetland from industries, cities, towns, villages and other human settlements;
6. Any construction of a permanent nature except for boat jetties within fifty meters from the mean high flood level observed in the past ten years calculated from the date of commencement of these rules; and,
7. Poaching;
8. Extraction of soil, mud, rocks for commercial purpose.

[Any other activity other than mentioned above if taken up in the surrounding area that will have a direct or an indirect adverse effect on the ecological character of the wetland including water quality the same shall be prohibited.]

Schedule III: List of activities regulated within the boundary of wetland and its zone of influence and for which prior approval of (State Government/UT Administration/ MoEFCC) is required to be obtained

Activity	Restrictions	
	Within the boundary of wetland	Within the zone of influence
Withdrawal of water	Restricted withdrawal beyond the quantities permitted by WRD. New permissions shall be granted by WRD & GSWA.	Water is used for agriculture and horticulture purposes in existing traditional practices will continue. However, any new permissions shall be granted by WRD & GSWA.
Cultivation of crops	Prohibited	Existing traditional crop cultivation practices will be allowed. Any activity that will affect the ecological character of the wetland will not be allowed.
Aquaculture	Regulated by Directorate of Fisheries, Goa.	Regulated by Directorate of Fisheries, Goa. Existing traditional practices may be permitted.

Approval of the GSWA shall be obtained for any other activity proposed to be conducted other than those mentioned above which may adversely affect ecological character of wetland.

Schedule IV: List of activities permitted within the boundary of wetland and its zone of influence

Activity	Levels and types not requiring permission	
	Within the boundary of wetland	Within the zone of influence
Preservation of this water body and maintaining quality of its significant catchment area especially no development zone, steep slopes and tree cover areas to ensure sustainability of this water body for future water security of local area	The boundary of the wetlands may be reinforced using natural means so as to not disturb the ecological character of the water body.	Permitted
Plantation of trees	Prohibited	Permitted
Community Fishing	Existing traditional methods are Permitted.	Permitted
Deciding best possible wise use of wetland without affecting or impacting its ecological character and services offered presently	Permitted	Permitted

Approval of the GSWA shall be taken for any other activity to be conducted other than those mentioned above.

11-2/GSWA/2020/Notification/970

The draft of the notification, which the Goa State Wetland Authority (GSWA) proposes to issue in exercise of the powers conferred under rule 7 of the Wetlands (Conservation and Management) Rules 2017 read with Environment (Protection) Act, 1986 (29 of 1986), is hereby published for the information of the persons likely to be concerned or affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the official Gazette containing this notification are made available to the public;

Any person interested in making any objection or suggestion, on the proposals contained in the draft notification may forward the same in writing, for consideration of the Government of Goa, within the period so specified to the Member secretary Goa State Biodiversity Board, Head of Nodal agency Goa State wetland Authority, or at email address goawetland@gmail.com

Draft Notification

Ref: 11-2/GSWA/2020/Notification/ 06/11/2020

1. WHEREAS, there exists a water body known as Durga Lake admeasuring an area of 398925 sq. mts., located in the village Chinchinim of Salcete Taluka, South Goa District, State of Goa, which is considered to be critically significant for its ecosystem services and biodiversity values for the local communities and society at large (hereinafter referred to as the "said Durga Lake"); which is more particularly described in the Schedule I herein
2. AND WHEREAS, it is considered that for sustaining these values, the ecological character of wetland ecosystem needs to be maintained by regulating developmental activities within the wetland as well as within its zone of influence;
3. AND WHEREAS, in terms of sub-rule (1) of rule 7 of the Wetlands (Conservation and Management) Rules 2017, the Environment Department of Government of Goa prepared a Brief Document for identifying the said DurgaLake as wetland;
4. AND WHEREAS, based on the Brief Document Goa State Wetland Authority (GSWA) in the 7th meeting of the GSWA has recommended the Government of Goa to notify the said Durga Lake as wetland under the provisions of Wetlands (Conservation and Management) Rules, 2017.
5. NOW THEREFORE, the State of Goa accepts the recommendation to declare the said wetland for being covered under the provisions of Wetlands (Conservation and Management) Rules, 2017.
6. The extent of the wetland and its zone of influence is described in Schedule I of this notification;
7. Activities prohibited within the wetland and its zone of influence is listed in Schedule II of this notification. Such prohibitions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 (a), (b) and (c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
8. Activities regulated within the wetland and their zones of influence, i.e. permitted only with permission of State Government are listed in Schedule III of this notification. Request for permissions can be made to the Member Secretary, Goa State Wetland Authority, C/o Department of Environment, Saligao, Bardez, Goa- 2407032or at email - goawetland@gmail.com. Such regulations shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
9. Activities permitted within the wetland and its zone of influence are listed in Schedule IV of this notification. Such permissions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
10. The Goa State Wetland Authority and the Ministry of Environment, Forest and Climate Change shall monitor the enforcement of the provisions of this notification.

By order and in the name of the Governor of Goa.

Dasharath M. Redkar, Director/Ex-officio, Joint Secretary (Environment & CC).

Porvorim, 25th November, 2020.

Schedule I: Location and Extent of Wetland and its Zone of Influence

1.1. Wetland

The said Durga Lake is admeasuring an area of 398925 sq. mts., surveyed under Survey No.

Taluka/Village	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
SALCETE/ /CHINCHINIM	98/1(P)	1888	125/7	25	153/2	1150
	98/2(P)	970	125/8	3155	153/3	300
	98/2-A	347	125/8-A	45	153/4	25
	98/2-C(P)	277	125/9(P)	2896	153/5	25
	98/2-F	506	125/9-A(P)	37	153/6	550
	98/2-G	505	125/10	25	153/7	2325
	98/5	700	125/11	600	153/8	175
	98/6(P)	1338	125/12	500	153/9	175
	98/7(P)	62	125/13	525	153/10	125
	98/8	1175	125/14	500	153/11	125
	98/9	425	125/15	500	153/12	1500
	98/10(P)	1801	125/16	250	153/13	200
	99/49(P)	878	125/17	225	153/14	2325
	99/50	550	125/18	525	153/15	2900
	97/1(P)	27	125/19	600	154/2(P)	139
	97/26(P)	57	125/20	600	154/3(P)	532
	97/27(P)	2	125/21	75	154/5(P)	229
	101/22(P)	175	125/22	50	154/6	775
	101/23(P)	142	126/1(P)	3945	154/7(P)	94
	101/24(P)	1540	126/2(P)	1239	154/9(P)	1615
	101/25(P)	1996	126/3	275	154/10	750
	101/26	650	126/4	150	154/11	50
	103/6(P)	110	126/5	253	154/12	25
	103/7(P)	245	126/6(P)	498	154/13	25
	103/8	250	126/7(P)	276	154/14	25
	103/9	1650	126/10(P)	83	154/17	25
	103/10(P)	1518	126/11(P)	74	154/18	25
	103/12(P)	32	126/12(P)	30	154/19	100
	106/9(P)	58	127/1(P)	696	154/20	25
	106/12(P)	94	127/2	450	154/21	25
	106/13(P)	213	127/3(P)	429	154/22	25
	106/15(P)	913	127/4(P)	413	149/1(P)	2165
	106/17(P)	41	127/5(P)	798	149/2	3525
	106/19(P)	38	127/6(P)	862	149/3(P)	859
	107/6(P)	2535	127/7(P)	512	143/1(P)	6441
	107/6-B(P)	138	127/8(P)	442	142/1(P)	238
	107/7(P)	205	127/9	25	141/11(P)	15
	107/8(P)	36	127/10	600	141/12(P)	13
	107/9(P)	558	127/11(P)	134	141/14(P)	35
	107/10	125	127/13(P)	73	141/15(P)	397
	108/1	11300	128/1	725	138/1	1000
	108/2	10550	128/2	675	138/2(P)	3598
	108/3	2800	128/3	400	130/1	800
	108/4	2125	128/4	1100	130/2	1775
	109/1	2050	128/5	650	130/3(P)	1808
	109/2	5000	128/6	700	130/4(P)	1745

1	2	3	4	5	6	7
	109/3	700	128/7	725	130/5(P)	4114
	109/4	625	128/8	750	130/6(P)	2178
	109/5	650	128/9	400	130/7 (P)	2004
	109/6	775	128/10	350	130/8 (P)	1999
	109/7	250	128/11	700	130/9(P)	2049
	109/8	225	128/12	700	130/10(P)	1100
	109/9	125	128/13	375	130/11(P)	790
	109/10	125	128/14	900	130/12(P)	1696
	109/11	150	128/15	950	130/13(P)	658
	109/12	75	128/16	975	130/14(P)	674
	109/13	1375	128/17	900	130/15(P)	1894
	109/14	3150	128/18	500	130/16(P)	1796
	109/15	2700	128/19	450	130/17(P)	1818
	109/16	3675	128/20	425	130/18(P)	2051
	109/17	1850	128/21	375	130/19(P)	1000
	110/1	150	128/22	350	130/20(P)	1050
	110/2	2175	128/23	350	130/21(P)	1004
	110/3	5325	128/24	500	130/22(P)	1045
	110/4	3900	128/25	175	130/23(P)	1034
	111/1(P)	105	128/26	275	130/24(P)	1110
	111/2(P)	3913	150/1	1475	130/29(P)	61
	111/3(P)	2865	150/2	1475	130/30(P)	42
	111/4(P)	3504	150/3	1325	130/31	150
	111/4-A(P)	40	150/4	1225	130/32	125
	111/5	3650	150/5	600	130/33	1150
	111/5-A	78	150/6	600	130/34	725
	116/1(P)	1323	150/7	1075	130/35	25
	116/9(P)	11	150/8	950	130/36	100
	116/10(P)	231	150/9	775	130/37	125
	116/11(P)	749	150/10	2175	130/38	125
	116/12(P)	402	150/11	1625	129/1	1025
	116/13	400	150/12	900	131/1	2350
	117/1(P)	1515	150/13	550	131/2	2500
	117/2(P)	1916	150/14	625	131/3	2425
	124/1(P)	3096	150/15	875	131/4	2275
	124/2(P)	23	150/16	875	131/5	2225
	124/3(P)	22	150/17	975	131/6	2275
	124/5(P)	1	150/18	550	131/7	4475
	124/7(P)	201	150/19	550	131/8	1800
	124/9(P)	26	150/20	1175	131/9	425
	124/10(P)	23	150/21	1300	132/1	2375
	124/11	475	150/22	1350	132/2	50
	124/12	150	150/23	100	132/3	2475
	124/13	225	150/24	25	132/4	2750
	124/14	75	151/1	3250	132/5(P)	2418
	124/15	75	151/2	3350	132/6(P)	2268
	124/16(P)	4510	151/3	6775	132/7(P)	2404
	124/16-A(P)	168	151/4	2600	132/8(P)	625
	124/17	100	151/5	1500	132/9	1950
	124/18	100	151/6	1475	132/10	125
	124/19	250	151/6-A	36	132/11	1750
	124/20	75	151/7	3125	132/12	2000
	124/22	150	151/7-A	110	132/13	1775

1	2	3	4	5	6	7
	124/23	300	151/8	900	132/14	1500
	124/24	275	151/9	375	132/15	1525
	124/25	250	151/10	1575	132/16(P)	7442
	124/26	825	151/11	1575	132/17	1775
	124/26-A	38	151/12	3375	132/18	50
	124/27	225	151/13	2400	132/19(P)	735
	124/28	200	151/14	300	133/1(P)	4070
	124/29	200	151/15	300	135/2(P)	265
	124/30	200	151/16	725	135/3(P)	289
	124/31	225	151/17	200	135/4(P)	142
	125/1	2890	152/1	1900	135/5(P)	120
	125/1-A	60	152/2	1750	135/6(P)	120
	125/2	2855	152/3	2225	135/7(P)	135
	125/2-A	45	152/4	2275	135/8(P)	123
	125/3	2970	152/5	2175	135/9(P)	98
	125/3-A	55	152/6	2150	135/10(P)	216
	125/4	3025	152/7	2125	135/11(P)	100
	125/4-A	50	152/8	2225	135/12(P)	100
	125/5	1600	152/9	2325	135/14(P)	113
	125/5-A	25	152/10	2125	135/18(P)	5
	125/6	1650	152/11	500	135/21(P)	703
	125/6-A	25	153/1	75		
Total area			**391597**			
Area outside S. No. (Roads and Nallah)			**7328**			
Grand Total			**398925**			

1.2. Boundary of area already designated under provisions of other Acts and Rules

1.2 (a) Area designated under Indian Forest Act, 1927; Forest (Conservation) Act, 1980; State Forest Act and amendments thereof.

No area of the proposed wetland known as Durga Lake fall under the above mentioned Act.

1.2 (b) Area designated under Wildlife (Protection) Act, 1972 and amendments thereof.

No area of the proposed wetland known as Durga Lake fall under the above mentioned Act.

1.2 (c) Area designated under the Coastal Regulation Zone Notification, 2011 and amendments thereof.

No area of the proposed wetland known as Durga Lake fall under the above mentioned Act.

1.3. Zone of influence:

The Zone of influence of the said Durga Lake is admeasuring 1255020 sq. mts., surveyed under Survey No.

Taluka/Village	Survey No./ /Sub-Div No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
SALCETE/ CHINCHINIM	39/7(P)	109	80/19	75	95/41	6100
	39/8(P)	1250	80/20	75	95/41-A	
	39/9(P)	49	80/21	100	95/42	475
	39/10(P)	4	80/22	100	95/43	2400
	39/11	25	80/23	1125	96/1	19875
	39/12(P)	1250	80/24	850	96/1-A	
	39/13	600	80/25	50	97/1(P)	3175
	39/14	25	80/26	75	97/2	150
	40/1(P)	214	80/27	50	97/3	175
	40/3(P)	41	80/28	400	97/4	150

1	2	3	4	5	6	7
	40/4	2425	80/29	325	97/5	150
	40/4-A	3225	80/30	375	97/6	175
	40/4-B	2800	80/31	375	97/7	125
	40/5	850	80/32	475	97/8	150
	40/6	1700	80/33	450	97/9	125
	40/7	852	80/34	450	97/10	300
	40/7-A	748	80/35	400	97/11	275
	40/8	50	80/36	250	97/12	300
	40/10	50	80/37	250	97/13	275
	40/11	225	80/38	250	97/14	425
	42/1(P)	398	80/39	250	97/15	375
	42/2(P)	77	81/1(P)	5144	97/16	375
	42/3(P)	52	81/1-A		97/17	375
	42/4	1600	81/2	6300	97/18	275
	42/5	600	81/2-A		97/19	275
	42/6	250	81/3	100	97/20	275
	42/7	350	81/4(P)	63	97/21	275
	42/8	1275	81/5(P)	15	97/22	350
	42/9(P)	1371	81/6(P)	237	97/23	350
	42/10	1100	81/7	1300	97/24	350
	42/11	3250	81/8	875	97/25	350
	42/12(P)	57	81/9	1025	97/26(P)	85
	43/13(P)	1848	81/10	825	97/27	100
	43/14(P)	2854	81/11	825	97/28	100
	44/1(P)	137	81/12	1200	97/29	175
	44/2(P)	1516	81/13	175	97/30	950
	44/2-A(P)	11	81/14	175	97/31	7375
	44/3	4325	81/15	25	97/31-A	
	44/3-A		82/1	5750	97/32	3425
	44/4	1075	82/2	1425	97/32-A	
	44/5	875	82/3	6775	97/33	8650
	44/6	4400	82/4	2000	97/33-A	
	44/7	2350	82/5	7400	98/1(P)	282
	44/8	4450	82/6	6075	98/2(P)	4612
	44/11(P)	574	82/7	3175	98/2-C(P)	24
	44/12	1975	83/1	2400	98/2-D	759
	44/13	2300	83/2	4600	98/2-H	43
	45/1	275	83/3	4450	98/3	25
	45/2	300	83/4	2325	98/4	9900
	45/3	200	83/5	2225	98/4-A	
	45/4	200	83/6	2750	98/4-B	
	45/5	125	83/7	475	98/6(P)	104
	45/6	175	83/8	550	98/7(P)	942
	45/7	1725	84/1	200	98/10(P)	467
	45/8	1025	84/2	5487	98/11	2350
	45/9	125	84/3	123	99/49(P)	452
	45/10	100	84/4	168	101/22(P)	961
	45/11	50	84/5	85	101/23(P)	74
	45/12	250	84/6	702	101/24(P)	266
	45/13	225	84/7	128	101/25(P)	491
	45/14	275	84/8	360	102/1	200
	45/15	200	84/9	12	102/2	3700
	45/16	175	84/10	136	102/3	750

1	2	3	4	5	6	7
	45/17	175	84/11	417	102/4	12800
	45/18	75	84/12	139	102/5	2225
	45/19	125	84/13	144	102/6	2725
	45/20	125	84/14	389	102/7	750
	45/21	125	84/15	537	102/8	600
	45/22	150	84/16	206	102/9	700
	45/23	200	84/17	48	102/10	375
	45/24	125	84/18	178	102/11	7000
	45/25	200	84/19	84	102/12	225
	45/26	200	84/20	73	102/13	3550
	45/27	275	84/21	102	102/14	50
	45/28	275	84/22	110	102/15	450
	45/29	100	84/23	161	102/16	50
	45/30	125	84/24	107	102/17	425
	45/31	225	84/25	160	102/18	150
	45/32	200	84/26	108	102/19	550
	45/33	175	84/27	200	102/20(P)	1076
	45/34	150	84/28	275	102/21(P)	2237
	45/35	200	85/1	4975	102/22	400
	45/36	175	86/1	75	102/23(P)	1530
	45/37	275	86/2	2175	102/24(P)	171
	45/38	275	86/3	4575	102/28(P)	53
	45/39	100	86/4	7750	102/29	4850
	45/40	125	86/5	75	102/30	175
	45/41	200	86/6	2900	102/31	500
	45/42	175	86/7	2650	102/32	1475
	45/43	800	86/8	2625	103/1(P)	358
	45/44	200	86/9	2650	103/2	25
	45/45	200	86/10	1175	103/3	475
	45/46	750	86/11	100	103/4(P)	2568
	45/47	800	86/12	1175	103/5	2000
	45/48	800	86/13	125	103/6(P)	1226
	45/49	225	86/14	125	103/10(P)	3402
	45/50	225	86/15	1050	103/11	600
	45/51	225	86/16	75	103/12(P)	228
	45/52	200	86/17	125	104/1(P)	358
	45/53	1550	86/18	1050	104/3(P)	25
	45/54	225	86/19	900	104/4(P)	10
	45/55	225	86/20	85	104/5(P)	47
	45/56	1250	86/21	1000	106/2(P)	124
	45/57	225	86/22	25	106/4(P)	100
	45/58	225	86/23	25	106/5(P)	802
	45/59	1400	86/24	175	106/6	100
	45/60	1475	87/3(P)	8	106/7	100
	46/1(P)	2776	87/6	600	106/8	450
	46/2(P)	820	87/10	1927	106/9(P)	497
	46/2-A	1450	87/20	850	106/10	250
	46/3	6375	87/4(P)	11	106/11	200
	46/3-A		87/4-A(P)	400	106/12(P)	31
	46/4	825	87/5(P)	109	106/13(P)	653
	46/4-A		87/7(P)	750	106/14(P)	34
	46/4-B		87/9(P)	4968	106/15(P)	1313
	46/4-C		87/16(P)	4	106/16(P)	128

1	2	3	4	5	6	7
	46/5	1425	87/22(P)	45	106/17(P)	620
	46/5-A		88/1(P)	5134	106/18(P)	234
	46/6	1550	88/3(P)	1481	106/19(P)	641
	46/6-A		88/6	25	107/3(P)	244
	46/7	1725	88/7	450	107/6(P)	682
	46/8	1025	88/8	475	107/6-A(P)	532
	46/8-A		88/9	1400	107/6-B(P)	1158
	47/1(P)	640	89/1(P)	19600	107/6-C(P)	74
	47/2(P)	2100	89/2	100	107/7(P)	24
	47/3	588	89/3	2425	107/9(P)	25
	47/3-A(P)	1132	90/1(P)	444	111/1(P)	19
	47/3-B	587	90/1-X(P	3	111/2(P)	1776
	47/4	3525	90/3(P)	44	111/2-A	255
	47/5	3364	90/4-A(P)	1470	111/3(P)	304
	47/5-A	411	91/2(P)	551	111/3-A	67
	47/6	5975	91/2-C	352	111/4(P)	13
	47/7(P)	355	91/2-D(P)	337	111/4-A(P)	30
	47/8(P)	505	91/2-E	460	112/1	7226
	47/10	25	91/5-A(P)	7	112/1-A	285
	48/1	150	91/7(P)	287	112/2	1892
	48/2	2225	91/8(P)	621	112/2-A	372
	48/3	2125	91/8-A(P)	477	112/3	225
	48/4	550	91/9(P)	626	112/4	50
	48/5	525	91/10(P)	2050	112/5	75
	48/6	500	91/11(P)	1649	112/6	175
	48/7	950	91/3	17723	112/7	200
	48/8	525	91/5	400	112/8	175
	48/9	550	91/12	450	112/9	250
	48/10	525	92/1	150	112/10	75
	48/11	100	92/1-A		112/11	250
	48/12	100	92/2	125	113/1(P)	37656
	48/13	100	92/3	225	114/1(P)	197134
	48/14	125	92/4	975	115/1	14850
	48/15	100	92/5	75	116/1(P)	3658
	48/16	100	92/6	2850	116/2	150
	48/17	125	92/7	75	116/3	800
	48/18	100	92/8	625	116/4	825
	48/19	4775	92/9	125	116/5	650
	48/20	4700	92/10	4900	116/6	975
	48/21	3601	92/11	2450	116/7	925
	48/21-A	74	92/12	100	116/8	1025
	48/22	1300	92/13	175	116/9(P)	1933
	48/22-A	24	92/14	175	116/10(P)	968
	48/23	2125	92/15	175	116/11(P)	808
	48/23-A	52	92/16	175	116/12(P)	74
	49/1	1950	92/17	450	116/14	125
	49/2	3700	92/18	175	116/15	50
	49/3	4450	92/19	175	116/16	100
	49/4	4150	92/20	400	116/17	125
	49/5	500	92/21	200	116/18	175
	50/1	2550	92/22	225	116/19	25
	50/2	75	92/23	425	116/20	100
	50/3	100	92/24	200	116/21	75

1	2	3	4	5	6	7
	50/4	300	92/25	200	116/22	125
	50/5	50	92/26	450	116/23	75
	50/6	1125	92/27	175	116/24	75
	50/7	250	92/28	175	116/25	75
	50/8	375	92/29	425	116/26	75
	50/9	125	92/30	150	116/27	75
	50/10	300	92/31	175	116/28	150
	50/11	1050	92/32	450	116/29	100
	50/12	1175	92/33	150	116/30	300
	50/13	800	92/34	175	116/31	75
	50/14	1000	92/35	450	116/32	200
	50/15	200	92/36	175	116/33	100
	50/16	175	92/37	150	116/34	425
	50/17	1325	92/38	250	116/35	500
	50/18	100	92/39	175	116/36	75
	50/19	100	92/40	150	116/37	400
	50/20	125	92/41	350	116/38	100
	50/21	125	92/42	200	116/39	125
	50/22	125	92/43	125	116/40	400
	50/23	125	92/44	200	116/41	425
	50/24	200	92/45	200	116/42	125
	51/8(P)	5	92/46	200	116/43	300
	51/9(P)	756	92/47	100	116/44	200
	51/11(P)	2143	93/1	6100	117/1(P)	18406
	51/12(P)	41	93/2	675	117/1-A	780
	51/13(P)	337	93/3	900	117/1-B	36
	51/14(P)	109	93/4	1025	117/3	250
	51/21	475	93/5	575	117/3-A	
	51/22	150	93/6	1275	117/3-B	
	51/23	1250	94/1	3200	118/1	225
	52/6(P)	278	94/2	525	118/2	100
	52/6-A(P)	54	94/3	700	118/3	100
	54/1	175	94/4	125	118/4	225
	54/2(P)	662	94/5	175	118/5	2825
	54/3(P)	222	94/6	175	118/6	3175
	54/4(P)	10	94/7	175	118/7	750
	54/8(P)	306	94/8	150	118/8	6925
	54/9(P)	270	94/9	125	118/9	6975
	54/10(P)	247	94/10	225	118/10	1200
	54/11(P)	238	94/11	125	118/11	4075
	54/12(P)	218	94/12	125	119/1	674
	54/13(P)	217	94/13	250	119/1-A	676
	54/14(P)	221	94/14	150	119/2	3950
	54/15(P)	221	94/15	200	119/3	975
	54/16	150	94/16	200	119/4	1250
	54/17(P)	25	94/17	200	119/5	1200
	54/18(P)	86	94/18	150	119/6	1617
	55/1(P)	1565	94/19	225	119/6-A	1008
	55/6(P)	103	94/20	175	120/1	400
	55/7(P)	820	94/21	225	120/2	1775
	66/1(P)	646	94/22	125	120/2-A	1775
	67/1(P)	3158	94/23	225	120/3	2225
	67/3(P)	1478	94/24	4175	120/4	2200

1	2	3	4	5	6	7
	67/3-A(P)	1183	94/25	500	120/5	1775
	68/1	203	94/26	325	121/1	3725
	68/2	1123	94/27	450	121/2	1200
	68/3	1169	94/28	75	121/3	1025
	68/4	635	94/29	75	121/4(P)	20557
	68/5	25	94/30	100	121/5	225
	68/6	1022	94/31	50	121/6(P)	539
	68/7	1306	94/32	75	121/7	50
	68/8	1099	94/33	50	121/8	675
	68/9	423	94/34	5175	121/9(P)	306
	68/10	323	94/35	225	121/10	750
	68/11	265	94/36	275	121/11	850
	68/12	2675	94/37	200	121/12	12825
	69/1(P)	122	94/38	250	121/13	1050
	69/2	975	94/39	175	122/1	450
	69/3	250	94/40	225	122/2	950
	69/4(P)	118	94/41	200	122/3	725
	69/8	925	94/42	225	122/4	650
	69/9(P)	127	94/43	900	122/5	675
	69/11	825	94/44	150	122/6	675
	69/12	25	94/45	125	122/7	800
	69/13(P)	32	94/46	175	122/8	1050
	69/15(P)	900	94/47	150	122/9	950
	69/16	100	94/48	175	122/10	900
	69/17	100	94/49	150	122/11	950
	76/1(P)	27192	94/50	200	122/12	2425
	77/1(P)	4416	94/51	225	123/1	1050
	77/2	10650	94/52	150	123/2	1075
	77/3	300	94/53	150	123/3	25
	77/4	14540	94/54	150	123/4	1050
	77/4-A	310	94/55	675	123/5	675
	77/5	2475	94/56	200	123/6	450
	78/1	75	94/57	225	123/7	875
	78/2	750	94/58	300	123/8	450
	78/3	50	94/59	275	123/9(P)	4443
	78/3-A		94/60	125	123/10	12000
	78/4	50	94/61	150	124/1(P)	284
	78/4-A		94/62	175	124/1-A	
	78/5	50	94/63	200	124/2(P)	293
	78/6	50	94/64	200	124/2-A	
	78/7	50	94/65	225	124/3(P)	260
	78/8	325	94/66	50	124/3-A	
	78/9	100	94/67	50	124/4	325
	78/10	375	94/68	175	124/4-A	
	78/10-A		94/69	175	124/5	275
	78/10-B		94/70	1300	124/6	150
	78/11	100	94/71	200	124/7(P)	281
	78/11-A		94/72	225	124/8	150
	78/12	75	94/73	1250	124/9(P)	91
	78/13	100	94/74	275	124/10(P)	73
	78/14	100	94/75	200	124/16(P)	2010
	78/15	725	94/76	175	124/16-A(P)	310
	78/15-A		94/77	250	124/21	175

1	2	3	4	5	6	7
	78/15-B		95/1	150	124/21-A	
	78/16	150	95/1-A		130/3(P)	140
	78/16-A		95/2	225	130/4(P)	199
	78/17	140	95/3	100	130/5(P)	342
	78/18	150	95/4	75	130/6(P)	213
	78/18-A		95/5	150	130/7(P)	234
	78/19	175	95/5-A		130/8(P)	321
	78/19-A		95/6	50	130/9(P)	442
	78/20	225	95/6-A		130/10(P)	344
	78/21	225	95/7	275	130/11(P)	298
	78/22	225	95/7-A		130/12(P)	890
	78/23	225	95/8	100	130/13(P)	390
	78/24	425	95/9	100	130/14(P)	353
	78/25	475	95/10	50	130/15(P)	880
	78/26	25	95/11	200	130/16(P)	755
	78/27	200	95/12	100	130/17(P)	687
	78/27-A		95/13	50	130/18(P)	680
	78/28	175	95/13-A		130/19(P)	309
	78/28-A		95/14	250	130/20(P)	332
	78/29	175	95/15	200	130/21(P)	320
	78/30	150	95/16	175	130/22(P)	239
	78/31	100	95/17	225	130/23(P)	285
	78/32	100	95/18	275	130/24(P)	304
	78/33	100	95/19	675	130/25	125
	78/34	125	95/20	50	130/26	150
	78/35	175	95/21	50	130/27	100
	79/1	11300	95/21-A		130/28	75
	79/1-A		95/22	125	130/29(P)	30
	79/2	422	95/23	75	130/30(P)	44
	79/2-A	373	95/24	125	132/5(P)	12
	79/2-B	330	95/25	350	132/6(P)	155
	80/1	1025	95/26	350	132/7(P)	462
	80/2	100	95/27	75	132/8(P)	63
	80/3	500	95/28	50	133/1(P)	48167
	80/4	150	95/29	25	161/2(P)	503
	80/5	125	95/30	25	161/2-A(P)	214
	80/6	150	95/31	175	161/3(P)	75
	80/7	275	95/31-A		161/5(P)	112
	80/8	175	95/32	225	161/5-C(P)	65
	80/9	175	95/32-A		161/9	200
	80/10	825	95/33	75	161/12	275
	80/11	200	95/34	50	161/13	750
	80/12	550	95/34-A		161/10(P)	48
	80/13	525	95/35	150	161/14(P)	132
	80/14	100	95/36	50	161/15(P)	1820
	80/15	500	95/37	125	161/19(P)	10
	80/16	475	95/38	100	161/16(P)	146
	80/17	1075	95/39	150	161/16-A(P)	7
	80/18	100	95/40	25		
Total area			**1192074**			
Area outside S. No. (Roads and Nallah)			**62946**			
Grand Total			**1255020**			

The map of wetland boundary of the said Durga Lake with 50 meters buffer and the Zone of influence is at Annexure I.

1.4. For the purpose of this wetland known as the said **Durga Lake** the same is located within Revenue village of Chinchinim of Salcete Taluka, South Goa.

1.5. For the purpose of this wetland known as the said **Durga Lake** the Zone of Influence is located within Revenue village of Chinchinim of Salcete Taluka, South Goa.

Schedule II: List of activities prohibited within wetland boundary

1. Conversion for non-wetland uses including encroachment of any kind;
2. Setting up of any industry and expansion of existing industries; with the exception of modernization of existing industries which will not affect the ecological balance of the wetland under consideration;
3. Manufacture or/and handling or/and storage or/and disposal of construction and demolition waste covered under the Construction and Demolition Waste Management Rules, 2016; hazardous substances covered under the Manufacture, Storage and Import of Hazardous Chemical Rules, 1989 or the Rules for Manufacture, Use, Import, Export and Storage of Hazardous Micro-organisms Genetically Engineered Organisms or Cells, 1989 or the Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008; electronic waste covered under the E-Waste (Management) Rules, 2016;
4. Solid waste dumping;
5. Discharge of untreated wastes, chemical fertilizers, pesticides, effluents and any other chemicals effecting the ecological character of the wetland from industries, cities, towns, villages and other human settlements;
6. Any construction of a permanent nature except for boat jetties within fifty meters from the mean high flood level observed in the past ten years calculated from the date of commencement of these rules; and,
7. Poaching;
8. Extraction of soil, mud, rocks for commercial purpose.

[Any other activity other than mentioned above if taken up in the surrounding area that will have a direct or an indirect adverse effect on the ecological character of the wetland including water quality the same shall be prohibited.]

Schedule III: List of activities regulated within the boundary of wetland and its zone of influence and for which prior approval of [State Government/ UT Administration/ MoEFCC] is required to be obtained

Activity	Restrictions	
	Within the boundary of wetland	Within the zone of influence
Withdrawal of water	Restricted withdrawal beyond the quantities permitted by WRD.	Water is used for agriculture and horticulture purposes in existing traditional practices will continue. However, any new permissions shall be granted by WRD & GSWA.
Cultivation of crops	Regulated. If and any agriculture or horticulture practices that are to be undertaken shall be granted by GSWA & Directorate of Agriculture, Goa.	Existing traditional crop cultivation practices will be allowed. Any activity that will affect the ecological character of the wetland will not be allowed.
Aquaculture	Regulated by Directorate of Fisheries, Goa.	Regulated by Directorate of Fisheries, Goa. Existing traditional practices may be permitted.

Approval of the GSWA shall be obtained for any other activity proposed to be conducted other than those mentioned above which may adversely affect ecological character of wetland.

Schedule IV: List of activities permitted within the boundary of wetlands and its zone of influence

Activity	Levels and types not requiring permission	
	Within the boundary of wetland	Within the zone of influence
Religious practices	Existing religious practices will be permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.
Traditional fishery	Permitted	Permitted
Plantation of trees	Prohibited	Permitted
Deciding best possible wise use of wetland without affecting or impacting its ecological character and services offered presently	Permitted	Permitted

Approval of the GSWA shall be taken for any other activity to be conducted other than those mentioned above.

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No. 11-2/GSWA/2020/Notification/971

The draft of the notification, which the Goa State Wetland Authority (GSWA) proposes to issue in exercise of the powers conferred under rule 7 of the Wetlands (Conservation and Management) Rules, 2017 read with Environment (Protection) Act, 1986 (29 of 1986), is hereby published for the information of the persons likely to be concerned or affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Official Gazette containing this notification are made available to the public;

Any person interested in making any objection or suggestion, on the proposals contained in the draft notification may forward the same in writing, for consideration of the Government of Goa, within the period so specified to the Member Secretary, Goa State Biodiversity Board, Head of Nodal Agency Goa State Wetland Authority, or at email address goawetland@gmail.com

Draft Notification

Ref: 11-2/GSWA/2020/Notification/

06-11-2020

1. Whereas, there exists a water body known as Carambolim Lake or Karmale Tale admeasuring an area of 741951 sq. mts., located in the village Carambolim of Tiswadi Taluka, North Goa District, State of Goa, which is considered to be critically significant for its ecosystem services and biodiversity values for the local communities and society at large (hereinafter referred to as the "said Carambolim Lake"); which is more particularly described in the Schedule I herein.
2. And whereas, it is considered that for sustaining these values, the ecological character of wetland ecosystem needs to be maintained by regulating developmental activities within the wetland as well as within its zone of influence.

3. And whereas, in terms of sub-rule (*1*) of rule 7 of the Wetlands (Conservation and Management) Rules, 2017, the Environment Department of Government of Goa prepared a Brief Document for identifying the said Carambolim Lake as wetland.
4. And whereas, based on the Brief Document Goa State Wetland Authority (GSWA) in the 7th meeting of the GSWA has recommended the Government of Goa to notify the said Carambolim Lake as wetland under the provisions of Wetlands (Conservation and Management) Rules, 2017.
5. Now therefore, the State of Goa accepts the recommendation to declare the said wetland for being covered under the provisions of Wetlands (Conservation and Management) Rules, 2017.
6. The extent of the wetland and its zone of influence is described in Schedule I of this notification.
7. Activities prohibited within the wetland and its zone of influence is listed in Schedule II of this notification. Such prohibitions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 (a), (b) and (c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
8. Activities regulated within the wetland and their zones of influence, i.e. permitted only with permission of State Government are listed in Schedule III of this notification. Request for permissions can be made to the Member Secretary, Goa State Wetland Authority, C/o Department of Environment, Saligao, Bardez, Goa-2407032 or at email-goawetland@gmail.com. Such regulations shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
9. Activities permitted within the wetland and its zone of influence are listed in Schedule IV of this notification. Such permissions shall not apply for areas designated under other Acts and Rules, and listed at para 1.2 a), b) and c) of Schedule I. Relevant provisions of respective Acts and Rules shall apply in such areas.
10. The Goa State Wetland Authority and the Ministry of Environment, Forest and Climate Change shall monitor the enforcement of the provisions of this notification.

By order and in the name of the Governor of Goa.

Dasharath M. Redkar, Director/Ex-officio, Joint Secretary (Environment & CC).

Porvorim, 25th November, 2020.

Schedule I: Location and Extent of Wetland and its Zone of Influence

1.1. Wetland

The said Carambolim Lake is admeasuring an area of 741951 sq. mts., surveyed under Survey No.

Taluka/Village	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
TISWADI/ /CARAMBOLIM	**7/21(P)**	1	**17/22**	2550	**27/3**	1025
	7/22(P)	40	**17/23**	625	**27/4**	1000
	7/23(P)	660	**18/1**	2050	**27/5**	1950
	7/24(P)	141	**18/2**	1000	**27/6**	2075
	8/6(P)	5	**18/3**	1000	**27/7**	2025
	8/7(P)	97	**18/4**	2050	**27/8**	1000
	8/8(P)	212	**18/5**	1325	**27/9**	1125

1	2	3	4	5	6	7
	8/9(P)	562	**18/6**	2000	**27/10**	1025
	8/10(P)	848	**18/7**	1900	**27/11**	1100
	8/11(P)	1140	**18/8**	2050	**27/12**	2100
	8/12(P)	505	**18/9**	1000	**27/13**	1100
	8/13(P)	620	**18/10**	975	**27/14**	975
	8/14(P)	798	**18/11**	2075	**27/15**	975
	8/15	750	**18/12**	1750	**27/16**	925
	8/16	2525	**18/13**	2025	**27/17**	975
	9/10(P)	148	**18/14**	1150	**27/18**	1100
	9/11(P)	2565	**18/15**	550	**27/19**	2025
	9/12(P)	4875	**18/16**	525	**27/20**	1975
	10/1	5075	**18/17**	650	**27/21**	1975
	10/2	5325	**18/18**	525	**27/22**	1025
	10/3	825	**18/19**	1250	**27/23**	1050
	10/4	1350	**18/20**	650	**27/24**	1800
	10/5	3775	**18/21**	700	**27/25**	1625
	10/6	1450	**18/22**	975	**27/26**	25
	10/7	5200	**18/23**	2175	**27/27**	400
	10/8	5000	**18/24**	725	**27/28**	2975
	10/9	4875	**19/1**	250	**28/1**	50
	10/10	1175	**19/2**	5250	**28/2**	1650
	10/11	4950	**19/3**	5250	**28/3**	1550
	10/12	5075	**19/4**	2550	**28/4**	1300
	10/13	5200	**19/5**	3000	**28/5**	1625
	10/14	5125	**19/6**	5350	**28/6**	2600
	11/1	5875	**19/7**	1250	**28/7**	2125
	11/2	2275	**19/8**	1625	**28/8**	2075
	11/3	2300	**19/9**	3125	**28/9**	925
	11/4	1900	**19/10**	5575	**28/10**	825
	11/5	800	**19/11**	2500	**28/11**	775
	11/6	1275	**19/12**	2000	**28/12**	750
	11/7	1075	**19/13**	3900	**28/13**	1225
	11/8	1025	**19/14**	3250	**28/14**	625
	11/9	775	**19/15**	625	**28/15**	450
	11/10	1250	**19/16**	625	**28/16**	375
	11/11	800	**19/17**	800	**28/17**	375
	11/12	2150	**19/18**	775	**28/18**	350
	11/13	3250	**19/19**	225	**28/19**	200
	11/14	2825	**19/20**	525	**28/20**	225
	11/15	2650	**20/1**	175	**28/21**	25
	11/16	2950	**20/2**	325	**28/22**	1550
	11/17	2800	**20/3**	425	**29/1**	25
	11/18	2875	**20/4(P)**	1347	**29/2**	50
	11/19	1525	**20/5(P)**	1698	**29/3**	200
	11/20	1375	**20/6(P)**	422	**29/4**	500
	11/21	2700	**20/7(P)**	450	**29/5**	550
	11/22	2900	**20/8(P)**	450	**29/6**	875
	11/23	2325	**20/9(P)**	560	**29/7**	700
	11/24	2400	**20/10(P)**	935	**29/8**	525
	11/25	2475	**20/11(P)**	507	**29/9**	550
	11/26	2375	**20/12(P)**	537	**29/10**	775
	11/27	2150	**20/13(P)**	985	**29/11**	1625

1	2	3	4	5	6	7
	12/1	475	**20/14(P)**	1161	**29/12**	1125
	12/2	1300	**20/15(P)**	1040	**29/13**	950
	12/3	1275	**20/16(P)**	1250	**29/14**	1125
	12/4	1375	**20/17(P)**	2560	**29/15**	1375
	12/5	250	**20/18(P)**	620	**29/16**	1275
	12/6	525	**20/19(P)**	3126	**29/17**	1100
	12/7	250	**20/20(P)**	3105	**29/18**	2575
	12/8	225	**20/21(P)**	3291	**29/19**	2725
	12/9	300	**20/22(P)**	3496	**29/20**	3100
	12/10	475	**20/23(P)**	3632	**29/21**	1700
	12/11	275	**20/24(P)**	2989	**29/22**	1475
	12/12	875	**20/25(P)**	1127	**29/23**	2000
	12/13	1300	**20/26(P)**	4199	**29/24**	4125
	12/14	1225	**21/1**	1350	**29/25**	3175
	12/15	1495	**21/2**	700	**29/26**	2475
	12/16	1475	**21/3-A**	650	**29/27**	6575
	12/17	1750	**21/3-B**	1125	**30/1(P)**	4819
	12/18	1575	**21/4**	1150	**30/2(P)**	4830
	12/19	850	**21/5**	1175	**30/3(P)**	5025
	12/20	850	**21/6**	1325	**30/4(P)**	1630
	12/21	1975	**21/7**	2125	**30/5(P)**	3597
	12/22	2000	**21/8**	1950	**30/6(P)**	5095
	12/23	1900	**21/9**	1925	**30/7(P)**	4950
	12/24	2250	**21/10**	1700	**30/8(P)**	2360
	12/25	2100	**21/11**	1400	**30/9(P)**	2750
	12/26	2225	**21/12**	1300	**30/10(P)**	4930
	12/27	2675	**21/13**	1025	**30/11**	5075
	12/28	1050	**21/14**	600	**30/12**	5050
	13/1	2650	**21/15**	175	**30/13(P)**	4792
	13/2	2100	**21/16**	700	**30/14(P)**	4383
	13/3	1900	**21/17**	200	**30/15(P)**	5002
	13/4	325	**21/18**	1200	**30/16(P)**	4173
	13/5	725	**22/1**	675	**30/17(P)**	5116
	13/6	275	**22/2**	525	**31/3(P)**	48
	13/7	325	**22/3**	725	**34/1**	2875
	13/8	425	**22/4**	2425	**34/13(P)**	683
	13/9	550	**22/5**	925	**35/1(P)**	4047
	13/10	350	**22/6**	900	**36/14(P)**	4
	13/11	1175	**22/7**	625	**36/15(P)**	43
	13/12	1400	**22/8**	750	**36/16(P)**	203
	13/13	1425	**22/9**	2000	**36/17(P)**	476
	13/14	1675	**22/10**	2700	**36/18(P)**	368
	13/15	1275	**22/11**	1375	**36/19(P)**	203
	13/16	1525	**22/12**	1425	**36/20(P)**	215
	13/17	1000	**22/13**	2725	**36/21(P)**	484
	13/18	625	**22/14**	1350	**36/22(P)**	427
	13/19	1800	**22/15**	1475	**36/23(P)**	269
	13/20	1000	**22/16**	775	**36/24(P)**	211
	13/21	925	**22/17**	1425	**36/25(P)**	548
	13/22	875	**22/18**	725	**36/26(P)**	259
	13/23	750	**22/19**	1925	**36/27(P)**	621
	13/24	700	**22/20**	1875	**36/28(P)**	510

1	2	3	4	5	6	7
	13/25	725	**22/21**	1950	**36/29(P)**	484
	14/1(P)	1577	**23/1**	750	**36/30(P)**	700
	14/1-B(P)	2337	**23/2**	625	**36/31(P)**	226
	14/1-C	1925	**23/3**	650	**36/32(P)**	232
	14/1-C-1(P)	385	**23/4**	650	**36/33(P)**	290
	14/1-D	372	**23/5**	2525	**36/34(P)**	418
	14/1-E	384	**23/6**	1125	**36/35(P)**	439
	14/1-F	384	**23/7**	700	**36/36(P)**	412
	14/1-G	287	**23/8**	500	**36/37(P)**	235
	14/1-H(P)	290	**23/9**	725	**36/38(P)**	248
	14/1-I(P)	2	**23/10**	1725	**36/39(P)**	406
	16/1(P)	8205	**23/11**	2300	**36/40(P)**	299
	17/1	3150	**23/12**	1200	**36/41(P)**	773
	17/2	1800	**23/13**	1175	**36/42(P)**	1157
	17/3	1800	**23/14**	1875	**36/43(P)**	1262
	17/4	3400	**23/15**	1375	**36/44(P)**	382
	17/5	3275	**23/16**	1150	**36/45(P)**	353
	17/6	3250	**23/17**	600	**36/46(P)**	775
	17/7	3125	**23/18**	1150	**36/47(P)**	470
	17/8	3250	**23/19**	550	**36/48(P)**	322
	17/9	1700	**23/20**	1550	**36/49(P)**	232
	17/10	1600	**23/21**	1800	**36/50(P)**	177
	17/11	3140	**23/22**	1050	**37/1**	2700
	17/12	3000	**23/23**	550	**37/2**	1325
	17/13	3175	**23/24**	625	**37/3(P)**	1140
	17/14	1825	**24/1(P)**	1291	**37/4(P)**	508
	17/15-A	825	**24/2(P)**	1346	**38/1(P)**	185
	17/15-B	725	**24/3(P)**	1541	**38/2(P)**	2394
	17/16	775	**24/4(P)**	1814	**39/1(P)**	416
	17/17	750	**24/5(P)**	2306	**39/2(P)**	1042
	17/18	1500	**24/5-D(P)**	167	**64/1(P)**	947
	17/19	825	**26/1(P)**	9702	**64/2(P)**	785
	17/20	900	**27/1**	1025	**64/3(P)**	245
	17/21	1125	**27/2**	1025		
Total area			**681429**			
TISWADI/ /CORLIM	**10/4(P)**	205	**11/3(P)**	2055	**12/4(P)**	545
	11/1(P)	10163	**12/1(P)**	297		
	11/2(P)	1360	**12/2(P)**	1130		
Total area			**15755**			
TISWADI/ /ELLA	**109/1-B(P)**	6815	**109/1-B-7(P)**	225	**1 (P)**	6765
	109/1-B-1(P)	165	**109/1-B-5(P)**	230	**110/1(P)**	4019
	109/1-B-2(P)	125	**109/1-B-6(P)**	197		
Total area			**18541**			
Area outside S. No. (Roads and Nallah)			**26226**			
Grand Total			**741951**			

1.2. Boundary of area already designated under provisions of other Acts and Rules

1.2 (a) Area designated under Indian Forest Act, 1927; Forest (Conservation) Act, 1980; State Forest Act and amendments thereof.

No area of the proposed wetland known as Carambolim Lake fall under the above mentioned Act.

1.2 (b) Area designated under Wildlife (Protection) Act, 1972 and amendments thereof.

No area of the proposed wetland known as Carambolim Lake fall under the above mentioned Act.

1.2 (c) Area designated under the Coastal Regulation Zone Notification, 2011 and amendments thereof.

No area of the proposed wetland known as Carambolim Lake fall under the above mentioned Act.

1.3. Zone of influence

The Zone of influence of the said **Carambolim Lake** is admeasuring 1376841 sq. mts., surveyed under Survey No.

Taluka/Village	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.	Survey No./ /Sub-Div. No.	Approximate Area in Sq. Mts.
1	2	3	4	5	6	7
TISWADI/ /CARAMBOLIM	**14/1(P)**	1186	**15/3-D**	378	**24/3-A**	370
	14/1-H(P)	1010	**15/3-E**	279	**24/3-B**	355
	14/1-I(P)	1298	**15/4**	14530	**24/3-C**	336
	14/1-A	4956	**15/4-A**	240	**24/3-D**	408
	14/1-C-1(P)	15	**15/5**	12802	**24/4(P)**	10212
	14/1-B(P)	588	**15/5-A**	577	**24/4-A**	279
	14/1-A-11	304	**15/5-B**	323	**24/5(P)**	7970
	14/1-A-19	330	**15/5-C**	340	**24/5-A**	446
	14/1-A-7	1134	**15/5-D**	312	**24/5-B**	408
	14/1-A-12	314	**15/5-E**	311	**24/5-C**	380
	14/1-A-3	297	**15/5-F**	546	**24/5-D(P)**	201
	14/1-A-4	288	**15/5-G**	417	**24/5-E**	427
	14/1-A-6	500	**15/5-H**	293	**25/1(P)**	12551
	14/1-A-17	288	**16/1**	32683	**25/2(P)**	7150
	14/1-A-8	304	**16/1-A**	412	**26/1(P)**	24673
	14/1-A-5	304	**16/1-B**	374	**38/2(P)**	225
	14/1-A-18	288	**16/1-C**	371	**39/1(P)**	250
	14/1-A-13	400	**16/1-D**	400	**39/2(P)**	898
	14/1-A-16	350	**16/1-E**	450	**64/2(P)**	3265
	14/1-A-15	370	**16/1-F**	250	**64/2-A**	400
	14/1-A-1	320	**16/1-G**	377	**64/3(P)**	855
	14/1-A-2	320	**16/1-H**	414	**64/4**	175
	14/1-A-9	304	**16/1-I**	377	**64/5**	550
	14/1-A-10	304	**16/1-J**	380	**64/6**	25
	14/1-A-14	374	**16/1-K**	405	**64/7(P)**	185
	15/1	12819	**16/1-L**	379	**64/8**	150
	15/1-A	350	**16/1-M**	374	**64/9(P)**	445
	15/1-B	365	**16/1-N**	388	**64/10**	50
	15/1-C	265	**16/1-O**	503	**64/11**	150
	15/1-D	323	**16/1-P**	430	**64/12(P)**	1000
	15/1-E	306	**16/1-Q**	459	**64/13**	250
	15/1-G	342	**16/1-R**	478	**64/14**	375
	15/2	13874	**16/1-S**	377	**64/15(P)**	325
	15/2-A	280	**16/1-T**	445	**64/16**	400

1	2	3	4	5	6	7
	15/2-B	298	**16/1-U**	409	**64/18(P)**	175
	15/2-C	318	**24/1(P)**	10641	**64/19(P)**	15
	15/3	13159	**24/1-A**	373	**64/33**	225
	15/3-A	264	**24/2(P)**	10662	**65/1(P)**	608
	15/3-B	418	**24/2-A**	297	**65/3(P)**	475
	15/3-C	272	**24/3(P)**	9295	**65/12 (P)**	35
Total area			**241222**			
TISWADI/ /CORLIM	**1/1(P)**	16156	**8/5**	995	**15/6**	1775
	2/1	710	**8/5-A**	500	**16/1**	78000
	2/1-A	240	**8/5-B**	1000	**16/2**	3650
	2/2	3100	**8/6**	2000	**17/1**	2075
	2/3	1375	**8/7**	2075	**17/2**	2800
	2/4	1000	**8/8**	975	**17/3**	3000
	2/5	750	**8/9**	825	**17/4**	1000
	2/6	1225	**8/10**	875	**17/4-A**	3725
	2/7	625	**8/11**	1000	**17/5**	6762
	2/8	25	**9/1**	1925	**17/5-A**	344
	2/9	575	**9/2**	725	**17/5-B**	689
	2/10	875	**9/3**	3200	**17/5-C**	430
	2/11	1400	**9/4**	1375	**17/6**	175
	2/12	800	**9/5**	1100	**17/7**	150
	2/13	750	**9/6**	1000	**17/8**	2700
	2/14	1450	**9/7**	350	**17/9**	325
	2/15	1125	**9/8**	1400	**17/10**	200
	2/16	725	**9/9**	1250	**17/11**	800
	2/17	750	**9/10**	500	**17/12**	875
	3/1 (P)	8714	**9/11**	525	**17/13**	150
	3/1-A	288	**9/12**	1275	**17/14**	375
	3/1-B	246	**9/13**	1850	**17/15**	300
	3/1-E	1365	**9/14**	125	**17/16**	125
	3/1-K	376	**10/1**	1550	**17/17**	2300
	3/1-F	352	**10/2**	1425	**17/18**	800
	3/1-G	320	**10/3**	950	**17/19**	175
	3/1-J	292	**10/4(P)**	5445	**18/1-A**	3000
	3/1-C	300	**10/5**	2075	**18/1**	552
	3/1-D	299	**10/6**	2474	**18/1-A-1**	9791
	3/1-H	426	**10/6-A**	494	**18/1-A-1-A**	312
	3/1-I	443	**10/6-B**	457	**18/1-A-1-B**	280
	3/2	7225	**10/7**	1375	**18/1-A-1-C**	280
	5/1(P)	10398	**10/8**	2450	**18/1-A-1-D**	560
	5/3(P)	1475	**10/9**	588	**19/1**	2284
	6/1(P)	3330	**10/9-A**	587	**19/1-A**	2241
	6/1-B(P)	470	**11/1(P)**	1237	**19/2**	1500
	6/2(P)	270	**11/2(P)**	1366	**19/3**	1025
	6/6	888	**11/3(P)**	3245	**19/4**	1000
	6/6-A	887	**12/1(P)**	1478	**19/5**	1375
	6/10(P)	20	**12/2(P)**	2020	**19/6**	1000
	7/1	1100	**12/3**	725	**19/7**	1050
	7/2	575	**12/4(P)**	530	**19/8**	25
	7/3	400	**13/1**	4795	**20/1-C**	729
	7/4	375	**13/1-A**	230	**20/1-B**	730

1	2	3	4	5	6	7
	7/5	2200	**14/1**	11450	**20/1-D**	729
	7/6(P)	1595	**14/2**	14399	**20/1**	1113
	7/6-A	813	**14/2-B**	1000	**20/1-A**	729
	7/6-B	812	**14/2-C**	642	**20/2(P)**	135
	7/7	1025	**14/2-D**	557	**22/1(P)**	135
	7/8	563	**14/2-E**	551	**22/7(P)**	38
	7/8-A	562	**14/2-G**	517	**22/8-A(P)**	205
	7/9	2400	**14/2-H**	501	**22/16(P)**	25
	7/10	825	**14/2-J**	292	**23/1(P)**	147003
	7/11	850	**14/2-K**	316	**23/1-D**	4640
	7/12	1025	**14/3**	4000	**23/1-C(P)**	2056
	8/1	334	**14/4**	10200	**23/1-B(P)**	320
	8/1-A	333	**15/1**	550	**23/1-A**	23225
	8/1-B	333	**15/2**	950	**23/1-E(P)**	2550
	8/2	500	**15/3**	2550	**143/1(P)**	335
	8/3	550	**15/4**	950		
	8/4	1075	**15/5**	2425		
Total area			**529148**			
TISWADI/ /ELLA	**68/1-C(P)**	15347	**85/1(P)**	12638	**107/2**	12125
	76/1(P)	31552	**86/1(P)**	270	**107/3**	1825
	77/1	91900	**104/1(P)**	1702	**108/1**	1100
	78/	5025	**104/2(P)**	1695	**110/1(P)**	28952
	79/1	100400	**104/2-A**	241	**109/1(P)**	17456
	80/1	50775	**104/2-B**	256	**109/1-B(P)**	38288
	81/1	3626	**105/1(P)**	19015	**109/1-B-1(P)**	223
	81/1-A	3262	**106/1**	4375	**109/1-B-2(P)**	265
	81/1-B	925	**106/2**	1325	**109/1-B-3**	362
	81/1-C	1021	**106/3**	1350	**109/1-B-4**	326
	81/1-D	415	**106/4**	1250	**109/1-B-5(P)**	159
	81/1-E	446	**106/5**	1625	**109/1-B-6(P)**	319
	81/1-F	325	**106/6(P)**	2595	**109/1-B-7(P)**	194
	81/1-F-1	270	**107/1**	1026	**109/1-B-8**	304
	81/1-G	271	**107/4**	5125	**109/1-B-9**	326
	81/1-G-1	324	**107/1-A**	273	**109/1-B-10**	322
	81/1-H	315	**107/1-B**	402	**109/1-B-12**	445
	81/1-I	450	**107/1-C**	536	**109/1-B-14**	339
	81/2	1175	**107/1-D**	602	**109/1-B-8**	304
	81/1	23600	**107/1-E**	281	**109/1-B-6(P)**	319
	83/1	17550	**107/1-F**	354	**109/1-B-11**	268
	84/1(P)	48472	**107/1-G**	501	**109/1-D**	149
Total area			**559253**			
Area outside S. No. (Roads and Nallah)			**47218**			
Grand Total			**1376841**			

The map of wetland boundary of the said Carambolim Lake with 50 meters buffer and the Zone of influence is at Annexure I.

1.4. For the purpose of this wetland known as the said **Carambolim Lake** the same is located within Revenue village of Carambolim, Corlim and Ella, of Tiswadi Taluka, North Goa.

1.5. For the purpose of this wetland known as the said **Carambolim Lake** the Zone of Influence is located within Revenue villages of Carambolim, Corlim and Ella, of Tiswadi Taluka, North Goa.

Schedule II: List of activities prohibited within wetland boundary

1. Conversion for non-wetland uses including encroachment of any kind;
2. Setting up of any industry and expansion of existing industries; with the exception of modernization of existing industries which will not affect the ecological balance of the wetland under consideration;
3. Manufacture or/and handling or/and storage or/and disposal of construction and demolition waste covered under the Construction and Demolition Waste Management Rules, 2016; hazardous substances covered under the Manufacture, Storage and Import of Hazardous Chemical Rules, 1989 or the Rules for Manufacture, Use, Import, Export and Storage of Hazardous Micro-organisms Genetically engineered organisms or cells, 1989 or the Hazardous Wastes (Management, Handling and Trans boundary Movement) Rules, 2008; electronic waste covered under the E-Waste (Management) Rules, 2016;
4. Solid waste dumping;
5. Discharge of untreated wastes, chemical fertilizers, pesticides, effluents and any other chemicals effecting the ecological character of the wetland from industries, cities, towns, villages and other human settlements;
6. Any construction of a permanent nature except for boat jetties within fifty meters from the mean high flood level observed in the past ten years calculated from the date of commencement of these rules; and,
7. Poaching;
8. Extraction of soil, mud, rocks for commercial purpose.

[Any other activity other than mentioned above if taken up in the surrounding area that will have a direct or an indirect adverse effect on the ecological character of the wetland including water quality the same shall be prohibited.]

Schedule III: List of activities regulated within the boundary of wetland and its zone of influence and for which prior approval of [State Government/UT Administration/MoEFCC] is required to be obtained

Activity	Restrictions	
	Within the boundary of wetland	Within the zone of influence
Withdrawal of water	Restricted withdrawal of water beyond the quantities permitted by WRD.	Water is used for agriculture and horticulture purposes in existing traditional practices will continue. However, any new permissions shall be granted by WRD & GSWA.
Recreational activities for bird watching	Regulated by Goa Forest department.	Not relevant.
Cultivation of crops	Prohibited. Appropriate permission may be taken from GSWA and WRD, along with Goa State Biodiversity Board (GSBB) for revival of lost traditional practices.	Existing traditional crop cultivation practices will be allowed. Any activity that will affect the ecological character of the wetland will not be allowed.
Aquaculture	Regulated by Directorate of Fisheries, Goa.	Regulated by Directorate of Fisheries, Goa. Existing traditional practices may be permitted.

Approval of the GSWA shall be obtained for any other activity proposed to be conducted other than those mentioned above which may adversely affect ecological character of wetland.

Schedule IV: List of activities permitted within the boundary of wetlands and its zone of influence

Activity	Levels and types not requiring permission	
	Within the boundary of wetland	Within the zone of influence
Religious practices	Existing religious practices will be allowed. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.
Traditional Fishery	Permitted. Any activity that will adversely affect the ecological character of the wetland will not be allowed.	Permitted
Deciding best possible wise use of wetland without affecting or impacting its ecological character and services offered presently	Permitted	Permitted

Approval of the GSWA shall be taken for any other activity to be conducted other than those mentioned above.

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