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අති විශේෂ

The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 1997/19 - 2016 දෙසැම්බර් මස 15 වැනි බ්‍රහස්පතින්දා - 2016.12.15

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PART I : SECTION (I) — GENERAL

Government Notifications

FISHERIES AND AQUATIC RESOURCES ACT, No. 2 OF 1996

ORDER made by the Minister of Fisheries and Aquatic Resources Development under Sub-section (3) of Section 31 of the Fisheries and Aquatic Resources Act, No. 2 of 1996.

MAHINDA AMARAWEEERA,

Minister of Fisheries and Aquatic Resources Development.

Colombo,
7th December 2016.

Order

The Garanduwa lagoon in the following Grama Niladhari Divisions, within the Divisional Secretariat of Matara District in the Southern Province as mentioned in the following Scheduled Survey Plan of Survey Department with GPS position is hereby designated as a Fisheries Management Area.

Matara District in the Southern Province

Weligama Divisional Secretariat Division

1. 405B - Udumulla
2. 405A - Udupila
3. 407A - Bandaramulla
4. 407D - Thalaramba North
5. 407C - Thalaramba East
6. 408B - Garanduwa



Maximum high tide of Garanduwa Lagoon (As per the GPS Coordinates)

Reference : Kandawala_Sri Lanka National Grid, EPSG 5234

Origin of the Metric Grid System is 200,000 meters South and 200,000 meters West of Piduruthalagala.

1	778	82424	,	167882	44	825	83477	,	165584
2	779	82426	,	167890	45	826	83598	,	165647
3	780	82588	,	167902	46	827	83629	,	165747
4	781	82572	,	167887	47	828	83606	,	165873
5	782	82699	,	167875	48	829	83598	,	165993
6	783	82702	,	167881	49	830	83609	,	166294
7	784	82752	,	167899	50	831	83607	,	166378
8	785	82874	,	167896	51	832	83577	,	166556
9	787	82945	,	167887	52	1491	83627	,	166446
10	786	82944	,	167894	53	1492	83657	,	166576
11	788	83018	,	167912	54	1493	83768	,	166855
12	791	83017	,	167905	55	1494	83673	,	166947
13	792	83067	,	167897	56	1495	83679	,	167147
14	793	83109	,	167938	57	1496	83692	,	167242
15	794	83098	,	167944	58	1497	83769	,	167437
16	795	83163	,	168001	59	1498	83717	,	167613
17	796	83226	,	167957	60	1499	83767	,	167609
18	797	83244	,	167957	61	1500	83739	,	167695
19	798	83232	,	167912	62	1501	83719	,	167734
20	799	83213	,	167561	63	1502	83707	,	167753
21	800	83182	,	167588	64	1503	83701	,	167759
22	801	83174	,	167586	65	1504	83676	,	167745
23	802	83184	,	167573	66	1505	83650	,	167746
24	803	83157	,	167492	67	1506	83580	,	167766
25	805	83159	,	167329	68	1507	83519	,	167831
26	804	83188	,	167248	69	1508	83547	,	167853
27	806	83290	,	167114	70	1509	83460	,	167922
28	807	83355	,	166994	71	1510	83460	,	167950
29	808	83469	,	166802	72	1511	83473	,	167970
30	809	83598	,	166175	73	1512	83459	,	167976
31	810	83583	,	165950	74	1513	83420	,	167991
32	811	83603	,	165885	75	1514	83130	,	167990
33	813	83585	,	165878	76	1515	83223	,	168016
34	815	83598	,	165821	77	1516	83228	,	167945
35	816	83602	,	165739	78	1517	83167	,	168016
36	817	83465	,	165593	79	1518	83463	,	167552
37	818	83455	,	165532	80	1519	83452	,	167487
38	819	83441	,	165490	81	1520	83445	,	168531
39	820	83450	,	165437	82	1521	83519	,	167360
40	821	83466	,	165406	83	1522	83576	,	167392
41	822	83403	,	165354	84	1523	83571	,	167466
42	823	83290	,	165279	85	1524	83561	,	167556
43	824	83252	,	165353	86	1525	83556	,	167604

