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EXTRAORDINARY

අංක 1673/45 - 2010 ඔක්තෝබර් 01 වැනි සිකුරාදා - 2010.10.01

No. 1673/45 - FRIDAY, OCTOBER 01, 2010

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## PART I : SECTION (I) — GENERAL

### Government Notifications

#### FOREST CONSERVATION ORDINANCE

THE order under section 3 of the Forest Conservation Ordinance (Chapter 451), as amended by Act No.13 of 1966, Act No. 56 of 1979, Act No. 13 of 1982, Act No. 84 of 1988, Act No. 23 of 1995 and Act No. 65 of 2009.

#### The Order

By virtue of powers vested in me section 3 of Forest Conservation Ordinance (Chapter 451) as amended by Act No.13 of 1966, Act No. 56 of 1979, Act No. 13 of 1982, Act No. 84 of 1988, Act No. 23 of 1995 and Act No. 65 of 2009. I, Anura Priyadarshana Yapa, Minister of Environment do by this order declare the State Lands located within 47136.3142 hec. of land depicted in schedule 01, 02, 03 and 04 and except the land area given in schedule 05 and 06 which are located within that as Bakmitiyawa - Timbirigolla Reserved Forest from 01st day of October, 2010.

Ministry of Environment,  
Battaramulla,  
21st day of September, 2010.

ANURA PRIYADARSHANA YAPA,  
Minister of Environment.

#### SCHEDULE

Schedules required for the declaration of Bakmitiyawa - Timbirigolla forest which is located within Lahugala, Tirukkowil, Damana and Potuwil Divisional secretary's Division in Ampara District, Eastern Province of Sri Lanka as a Reserved Forest are given below:—

#### SCHEDULE 01

47087 hec.

By North :

up to boundary peg 759 of P.P අංක 3171 that is found when travels along water way starting from the point where A 25 road and waterway crossing the road at 25/3 Culvet of the Siyambalanduwa – Ampara A 25 road and from there along the boundary of boundary peg of P.P අංක 3171 up to boundary peg number 719 of P. P අංක 3171 and from there up to

boundary peg number 715 of P.P අංක 3171 until reaching A 25 road along the boundary of lot number 9 of P.P අංක 3171, from there along A 25 road towards Ampara up to the boundary peg 618 of P.P අංක 3171 of North – West end of lot number 9 of P.P අංක 3171, from there along North and East boundary of that lot number 9 and up to boundary peg 575 that find at lot number 10 of P.P අංක 3171, from there upto boundary peg 572 that find at lot number 3 of P.P අංක 3171, from there along boundary of lot number 3 of P.P අංක 3171 towards East and North directions and again up to the point where Siyambalanduwa Ampara A 25 road which is closer to boundary peg No. 35 of P.P අංක 3171 meets and from there up to boundary peg 14 of P.P අංක 3171 located closer to 32 Km post that find when goes towards East up to the canal along boundary of lot number 3 of P.P අංක 3171, from there along the canal towards North up to Central point of the canal located closer to boundary peg 1A which meets North – East boundary of lot number 3 of P.P අංක 3171 and from there up to peg No. 1A of P.P අංක 3422 that meet lot number 3 of P.P අංක 3171 and lot number 6 of P.P අංක 3422 there up to peg No 243 of P.P අංක 3422 which is located at the Eastern boundary of lot number 6 that reaches along Northern boundary of lot number 6 of P.P අංක 3422 from there up to the central point of the southern canal of the Ekgaloya reservoir and from there down along the water way till reaching boundary peg No 786 of P.P අංක 3422, from there along the boundary of lot number 6 of P.P අංක 3422 further up to boundary peg No 423, from there along the boundary of lot number 6 and up to boundary peg No 356 and from there along coordinates (1) (300023 E / 215534 N), (2) (298785 E / 214376 N), (3) (298517 E / 214320 N), (4) (299033 E / 214378 N), (5) (298636 E / 213307 N), up to (6) (298022 E / 212935 N) and from there along Thimbirigolla Pannalgama road coordinates (7) (297950 E / 212331 N) and from there along coordinates (8) (297514 E / 212646 N), (9) (297324 E / 212109 N), (10) (296621 E / 212268 N), (11) (295953 E / 211926 N), (12) (295683 E / 211133 N), (13) (295400 E / 210474 N), (14) (295751 E / 209821 N), up to (15) (296317 E / 209276 N) and from there to the starting point of Pannalgama irrigation canal along a line and from there up to the starting point of Pannal oya which is closer to the retaining wall of the Pannalgama reservoir and from there up to Panchayadi annicut that find when you go towards East along Pannal oya, and from there along Panchayadi annicut and up to the point at which annicut from Sagama tank and the road meets, and from there up to the point at which retaining wall of the Sagama tank and that road meet from there up to the end of the Eastern end of that retaining wall which finds when goes to East along that retaining wall of the tank.

*By East :*

Coordinates of the Eastern boundary from the retaining wall of the Sagama tank.

- |                           |                           |
|---------------------------|---------------------------|
| (16) 313216 E - 214191 N, | (17) 313095 E - 213956 N, |
| (18) 313151 E - 213616 N, | (19) 313062 E - 212821 N, |
| (20) 312722 E - 212846 N, | (21) 312090 E - 212117 N, |
| (22) 311514 E - 211249 N, | (23) 311312 E - 210390 N, |
| (24) 311360 E - 209422 N, | (25) 311247 E - 209333 N, |
| (26) 311466 E - 207687 N, | (27) 311117 E - 207452 N, |
| (28) 311401 E - 207201 N, | (29) 311150 E - 206755 N, |
| (30) 311247 E - 206285 N, | (31) 311141 E - 205811 N, |
| (32) 310720 E - 205211 N, | (33) 310614 E - 204498 N, |
| (34) 310493 E - 204392 N, | (35) 310542 E - 204255 N, |
| (36) 310704 E - 204190 N, | (37) 310809 E - 204036 N, |
| (38) 311109 E - 204304 N, | (39) 311425 E - 204417 N, |
| (40) 311709 E - 204449 N, | (41) 311903 E - 204798 N, |
| (42) 312155 E - 203266 N, | (43) 312341 E - 202099 N, |
| (44) 312617 E - 200397 N, | (45) 312835 E - 199011 N, |
| (46) 312925 E - 198395 N, | (47) 313095 E - 197362 N, |
| (48) 312633 E - 197378 N, | (49) 312446 E - 196730 N, |
| (50) 312819 E - 196446 N, | (51) 313022 E - 195271 N, |
| (52) 312941 E - 194752 N, | (53) 313200 E - 194083 N, |
| (54) 314173 E - 193557 N, | (55) 314035 E - 192941 N, |
| (56) 314148 E - 191174 N, | (57) 314270 E - 191113 N, |

up to the Northern end of the retaining wall of Rota Kulam Tank along the above coordinates.

*By South* : Starting from the southern end of the retaining wall of the Rota Kulam Tank which is the end point of the Eastern boundary, along the retaining wall of the Rota Kulam Tank up to the point where Rota Aaru meets and from there along Rota Aaru up to the point where Karada Oya meets and from there along Imbilan Aaru up to the district boundary of Monaragala – Ampara.

*By West* : Starting from the end point of the southern boundary, along the district boundary of Ampara – Monaragala up to boundary peg 825 of P.P අංක 3171 and from there upto boundary peg 760 of P.P අංක 3171 and from there along Tennapata Ara up to A-25 Siyambalanduwa – Ampara road, and from there along A-25 Siyambalanduwa – Ampara road towards Ampara until reaching the starting point.

#### SCHEDULE 02

The land area of 15.5821 hec. that includes in the lot number 07 of P.P අංක 3171

*By North* : Wadinagala;

*By East* : Wadinagala;

*By South* : Wadinagala;

*By West* : Wadinagala.

#### SCHEDULE 03

The land area of 6.5974 hec. that includes in the lot number 08 of P. P අංක 3171

*By North* : Main road from Siyambalanduwa to Ampara and Wadinagala;

*By East* : Wadinagala;

*By South* : Wadinagala;

*By West* : Main road from Siyambalanduwa to Ampara.

#### SCHEDULE 04

The land area of 26.6247 hec. that includes in the lot number 01 of P.P අංක 3422

*By North* : Ekgal Aaru;

*By East* : Ekgal Aaru;

*By South* : Ekgal Aaru;

*By West* : Ekgal Aaru.

SCHEDULE 05

The land area of 47.65 hec. that covers by the coordinates,

- |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| (1) (297648 E/204443 N)  | (2) (297697 E/204412 N)  | (3) (297739 E/204394 N)  |
| (4) (297781 E/204325 N)  | (5) (297857 E/204307 N)  | (6) (297913 E/204279 N)  |
| (7) (297959 E/204283 N)  | (8) (297996 E/204196 N)  | (9) (297980 E/204129 N)  |
| (10) (298049 E/204136 N) | (11) (298098 E/204126 N) | (12) (298119 E/204074 N) |
| (13) (298116 E/204032 N) | (14) (298126 E/203948 N) | (15) (298105 E/203857 N) |
| (16) (298084 E/203777 N) | (17) (298102 E/203683 N) | (18) (298126 E/203582 N) |
| (19) (298133 E/203557 N) | (20) (298171 E/203557 N) | (21) (298178 E/203466 N) |
| (22) (298168 E/203397 N) | (23) (298126 E/203323 N) | (24) (298098 E/203257 N) |
| (25) (298084 E/203205 N) | (26) (298116 E/203191 N) | (27) (298144 E/203226 N) |
| (28) (298213 E/203222 N) | (29) (298290 E/203177 N) | (30) (298321 E/203083 N) |
| (31) (298339 E/202992 N) | (32) (298192 E/202992 N) | (33) (298210 E/202870 N) |
| (34) (298175 E/202795 N) | (35) (298091 E/202760 N) | (36) (297983 E/202736 N) |
| (37) (297906 E/202690 N) | (38) (297833 E/202645 N) | (39) (297760 E/202589 N) |
| (40) (297707 E/202540 N) | (41) (297655 E/202477 N) | (42) (297526 E/202474 N) |
| (43) (297505 E/202460 N) | (44) (297537 E/202429 N) | (45) (297568 E/202390 N) |
| (46) (297526 E/202345 N) | (47) (297470 E/202282 N) | (48) (297449 E/202146 N) |
| (49) (297404 E/202066 N) | (50) (297341 E/202013 N) | (51) (297306 E/201982 N) |
| (52) (297289 E/201954 N) | (53) (297223 E/201968 N) | (54) (297261 E/202076 N) |
| (55) (297289 E/202173 N) | (56) (297317 E/202265 N) | (57) (297362 E/202345 N) |
| (58) (297407 E/202446 N) | (59) (297446 E/202502 N) | (60) (297519 E/202551 N) |
| (61) (297603 E/202579 N) | (62) (297655 E/202596 N) | (63) (297725 E/202652 N) |
| (64) (297805 E/202732 N) | (65) (297889 E/202830 N) | (66) (297910 E/202907 N) |
| (67) (297938 E/202994 N) | (68) (297928 E/203084 N) | (69) (297917 E/203227 N) |
| (70) (297906 E/203367 N) | (71) (297917 E/203484 N) | (72) (297945 E/203627 N) |
| (73) (297962 E/203763 N) | (74) (297969 E/203889 N) | (75) (297955 E/204014 N) |
| (76) (297931 E/204105 N) | (77) (297892 E/204147 N) | (78) (297854 E/204157 N) |
| (79) (297812 E/204185 N) | (80) (297777 E/204241 N) | (81) (297742 E/204293 N) |
| (82) (297680 E/204349 N) | (83) (297641 E/204391 N) |                          |

SCHEDULE 06

The land area of 29.423 hec. that covers by the coordinates,

- |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| (1) (297580 E/200597 N)  | (2) (297602 E/200664 N)  | (3) (297629 E/200732 N)  |
| (4) (297678 E/200790 N)  | (5) (297719 E/200844 N)  | (6) (297741 E/200903 N)  |
| (7) (297764 E/200961 N)  | (8) (297764 E/201011 N)  | (9) (297701 E/201056 N)  |
| (10) (297625 E/201087 N) | (11) (297593 E/201110 N) | (12) (297517 E/201114 N) |
| (13) (297494 E/201159 N) | (14) (297517 E/201218 N) | (15) (297566 E/201272 N) |
| (16) (297616 E/201317 N) | (17) (297660 E/201339 N) | (18) (297728 E/201321 N) |

SCHEDULE 06 (Cont.)

(19) (297782 E/201281 N)	(20) (297831 E/201258 N)	(21) (297890 E/201200 N)
(22) (297921 E/201155 N)	(23) (297953 E/201128 N)	(24) (298020 E/201110 N)
(25) (298047 E/201078 N)	(26) (298092 E/201069 N)	(27) (298101 E/200957 N)
(28) (298146 E/200925 N)	(29) (298223 E/200912 N)	(30) (298232 E/200844 N)
(31) (298169 E/200808 N)	(32) (298097 E/200786 N)	(33) (298034 E/200795 N)
(34) (297962 E/200799 N)	(35) (297894 E/200768 N)	(36) (297840 E/200741 N)
(37) (297804 E/200691 N)	(38) (297764 E/200696 N)	(39) (297760 E/200610 N)
(40) (297728 E/200543 N)	(41) (297683 E/200493 N)	(42) (297643 E/200453 N)
(43) (297557 E/200348 N)	(44) (297535 E/200309 N)	(45) (297535 E/200309 N)
(46) (297494 E/200286 N)	(47) (297427 E/200286 N)	(48) (297409 E/200345 N)
(49) (297449 E/200417 N)	(50) (297499 E/200511 N)	(51) (297548 E/200543 N)

All the state land within 47136.3812 hec. of land depicted in above schedules 1, 2, 3, and 4 (except the land area of 77.073 hec. depicted in Schedule 5 and 6)

10-640