



GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Municipal Administration and Urban Development Department -
Declaring the area of Bhogapuram International Airport, Vizianagaram
as "Notified Area" - Notification - Orders - Issued.

MUNICIPAL ADMINISTRATION AND URBAN DEVELOPMENT (M) DEPARTMENT

G.O.Ms.No.52

Dated:21.04.2023.

Read:-

G.O.Ms.No.25, PR&RD (E&R) Department, Dated:21.04.2023.

ORDER:

The Andhra Pradesh Airports Development Corporation Limited (APADCL) has entered into a Concession Agreement for development of Bhogapuram International Airport in Vizianagaram District of Andhra Pradesh on PPP (DBFOT) basis with M/s. GMR Visakhapatnam International Airport Limited (GVIAL), a SPV incorporated for undertaking the responsibilities and rights of the preferred bidder i.e., M/s. GMR Airports Limited.

2. In pursuance to the above, the Government have provisionally decided to declare the area covered by the Bhogapuram International Airport in Vizianagaram district as "Notified Area" duly excluding its jurisdiction from the Local Authority concerned.

3. In the G.O. read above, the PR&RD Department have de-notified an extent of Ac.2203.26 Cts. of land falls in Savaravilli, Amatam Ravivalasa, Gudepuvalasa, Kancheru, Kavulavada, Ravada, Munjeru Villages under jurisdiction of (9) Grama Panchayats viz., Savaravilli (P), Amatam Ravivalasa (P), Dallipeta (P), Gudepuvalasa (P), Byreddipalem (P), ReddiKancheru (P), Kavulavada (P), Ravada (P), Munjeru (P), to enable to declare the said area as "Notified Area" under the Andhra Pradesh Municipalities Act, 1965.

4. Now, therefore, the Government after careful examination of the matter hereby issue the following notification, declaring the area consisting of 2,203.26 acres of land falling in Savaravilli, Amatam Ravivalasa, Gudepuvalasa, Kancheru, Kavulavada, Ravada, Munjeru Villages of Bhogapuram Mandal, as a "Notified Area" (as detailed out in annexure) duly excluding the said villages from the jurisdiction of VMRDA.

(P.T.O.)

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5. The appended Notification shall be published in the Extraordinary issue of the Andhra Pradesh Gazette, dated:21.04.2023.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**J.SYAMALA RAO
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FAC)**

To

The Commissioner of Printing, Stationery and Stores Purchase,
Andhra Pradesh, Vijayawada.

The Metropolitan Commissioner, VMRDA., Visakhapatnam.

The District Collector, Visakhapatnam District.

The District Collectors, Vizianagaram District.

The Director of Town & Country Planning, A.P., Mangalagiri.

The PR&RD Department, A.P. Secretariat.

The Commissioner, PR&RD Department, Tadepalli.

The M.D. & CEO., Andhra Pradesh Airports Development
Corporation Limited

The I&I (Airports) Department, A.P. Secretariat.

The MD/CEO, M/s. GMR Visakhapatnam International
Airport Limited.

Copy to:

The OSD/PS to Additional/Principal Secretary to
Hon'ble Chief Minister.

The OSD to Hon'ble Minister for MA&UD Department.

The PS to Special Chief Secretary to Government (FAC),
MA&UD Department.

The PS to Special Chief Secretary to Government,
PR&RD Department.

SF/SCs.

// FORWARDED BY ORDER //

Scater
SECTION OFFICER.

NOTIFICATION

In exercise of powers conferred under sub-section (1) of section 389-A of Andhra Pradesh Municipalities Act, 1965, the Government hereby declare the area consisting of 2,203.26 acres of land falling in

(Contd...3)

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Savaravilli, Amatam Ravivalasa, Gudepuvalasa, Kancheru, Kavulavada, Ravada, Munjeru Villages of Bhogapuram Mandal, Vizianagaram District as a "Notified Area" of Bhogapuram International Airport, as indicated in annexure to this notification, duly excluding the said villages from the jurisdiction of Visakhapatnam Metropolitan Region Development Authority as per sub-section (3) of section 3 of Andhra Pradesh Metropolitan Region and Urban Development Authorities Act, 2016.

Annexure to G.O.Ms.No.52, MA&UD (M) Department,
Dated.21.04.2023.

Sl.No.	Name of the G.Pt	Present extent	Extent included in the proposed Notified Area for Green Field Airport
1	Savaravilli	1223.245	11.42
2	A.Ravivalasa	915.405	39.21
3	Dallipeta	862.0225	286.52
4	Gudepuvalasa	1715.52	424.61
5	Byreddipalem	1297.7675	598.285
6	Kavulavada	2149.619	589.48
7	R Kancheru	889.799	153.255
8	Ravada	2064.69	89.34
9	Munjeru	2756.367	11.14
	Total	13874.435	2203.26

Sl. No.	Name of the Gram Panchayat Exiting	Name of the Gram Panchayat	Survey No. in the exiting village	Survey No. Proposed to be included in the Green field Airport		Survey No. in the Residuary village
				Sy. No.	Extent	
01	Savaravilli	Savaravilli	From 1-1 to 162-11 (Total Extant Ac. 1223.245 Cents)	137-1B2	0.19	1-1 to 137-1A, 137-1B1 (0.11), 137-2A (0.04), 137-5A (0.07), 137-6 (0.36), 137-7B (2.81), 137-8 to 138-19, 138-25B (0.15), 138-26 (0.02), 138-27 (0.05), 138-28 (0.12), 139-1 to 141-11A, 141-12A (0.13), 141-13A (0.57), 141-14 to 142-1, 142-3B (0.29), 142-4, 142-5, 142-6B (0.18), 142-10B (0.05), 142-16, 142-17B (0.17), 142-18 TO 142-23, 142-27B (0.04), 142-28B (0.04), 142-32B (0.33), 142-33, 142-34B (0.41), 142-35, 143-1 to 145-1, 145-2A (0.08), 145-3a (0.13), 145-4A (0.11), 145-5A (0.14), 145-9A (0.10), 145-10A (0.24), 145-11, 145-12, 145-13A (0.19), 145-15A (0.65), 145-17A (0.12), 145-18A (0.43), 145-19A (0.06), 145-21A (0.08), 145-22A (0.06), 145-23A (0.08), 145-29A (0.10), 145-30A
				137-2B	0.22	
				137-3	0.30	
				137-4B	0.40	
				137-5B2	0.44	
				137-6	0.21	
				137-7B2	0.08	
				138-25B	0.10	
				138-26	0.04	
				138-27	0.04	
				138-28	0.16	
				138-29	0.20	
				141-11B	0.20	
				141-12B	0.07	
				141-13B	0.04	
				142-2	0.64	
				142-3A	0.25	
				142-6A	0.08	
				142-7	0.17	
				142-8	0.16	
				142-9	0.10	
				142-10	0.10	
				142-11	0.09	
				142-12	0.09	
				142-13	0.07	
				142-14	0.30	
				142-15A	0.03	
				142-17A	0.09	
				142-24	0.06	
				142-25	0.10	
				142-26	0.07	
				142-27A	0.18	
				142-28A	0.16	
				142-29	0.26	
				142-30	0.10	
				142-31	0.27	
				142-32A	0.08	
				142-34A	0.62	
				142-37	0.11	
				142-38	0.18	
				145-2B	0.09	
				145-3B	0.07	
				145-4B	0.06	

7274342/2023/IO SEC-DOTCP

				145-5B	0.06	(0.13), 145-31 TO
				145-6	0.30	145-53, 146-2B
				145-7	0.21	(0.09), 146-5B
				145-8	0.21	(0.14), 146-6 TO
				145-9B	0.02	146-33, 146-34
				145-10B	0.06	(0.21), 147-1 to
				145-13B	0.01	162-11
				145-14	0.10	
				145-15B	0.13	
				145-16	0.20	
				145-17B	0.13	
				145-18B	0.14	
				145-19B	0.10	
				145-20	0.10	
				145-21B	0.01	
				145-22B	0.03	
				145-23B	0.04	
				145-24	0.12	
				145-25	0.17	
				145-26	0.12	
				145-27	0.39	
				145-28	0.25	
				145-29B	0.05	
				145-30B	0.08	
				146-1	0.57	
				146-2A	0.09	
				146-3	0.11	
				146-4	0.16	
				146-5A	0.09	
				146-34A	0.10	
		TOTAL	Ac.1223.245		11.42	1211.825
			Cts.		0	
02	A.	A.	From 1-1 to	36-5B	0.03	1-1 to 36-4, 36-5B
	Ravivalasa	Ravivalasa	117-36 (Total	36-6B	0.25	(0.12), 36-6B
			Extant Ac.	36-7B	0.11	(0.13), 36-7B
			915.405 Cents)	36-8B	1.01	(0.04), 36-8B
				36-9	0.15	(0.20), 36-10B
				36-10B	0.23	(0.07), 36-11B
				36-11B	1.03	(0.03), 36-12 TO
				36-19B	0.36	36-18, 36-19B
				36-31B	0.14	(0.85), 36-21 to
				36-32B	0.80	36-30, 36-31B
				62-18	0.14	(0.87), 36-32B
				62-19B	0.03	(0.29), 36-32 to
				62-20B	0.03	62-17B, 62-18
				62-21B	0.07	(0.05), 62-18A
				62-22	0.07	(0.01), 62-19A
				62-23	0.10	(0.02), 62-20B
				62-24	0.08	(0.025), 62-24B

				62-25B	0.24	(0.05), 62-25B
				62-30B	0.08	(0.035), 62-25A to
				62-31B	0.09	62-29, 62-30B
				62-32B	0.07	(0.06), 62-31B
				62-33B	0.03	(0.03), 62-33B
				62-34B	0.04	(0.04), 62-34B
				62-35B	0.03	(0.06), 62-35B
				62-36B	0.03	(0.04), 62-36B
				62-37B	0.16	(0.07), 62-37B
				62-38B	0.20	(0.20), 62-40B
				62-39B	0.17	(0.07), 62-41 to
				62-40B	0.08	62-49, 62-50B
				62-50B	0.09	(0.11), 62-51B
				62-51B	0.35	(0.20), 62-52 to
				62-55B	0.10	62-54, 62-55B
				62-56B	0.22	(0.02), 62-56B to
				62-57B	0.36	62-58B, 62-59B
				62-58B	0.12	(0.06), 62-60B
				62-59B	0.06	(0.05), 62-61 to
				62-60B	0.02	62-77, 62-78B
				62-78B	1.24	(1.06), 63-1 to 78-
				62-79	0.24	20, 78-21B (0.18),
				78-21B	0.38	78-22B (0.54), 78-
				78-22B	0.56	23 (0.41), 78-24B
				78-24B	0.54	(0.24), 78-
				78-25B	0.21	25(0.11), 78-26B
				78-26B	0.27	(0.11), 78-27B
				78-27B	0.49	(0.26), 78-28, 78-
				78-30B	0.06	29, 78-30B (0.11),
				78-31	0.07	78-31, 78-32, 78-
				78-32	0.30	33B (0.01), 78-33
				78-33B	0.04	(0.05) 78-34 to 78-
				78-34	0.05	37, 78-38A (0.45),
				78-35	0.06	78-39 to 78-42,
				78-36	0.05	78-43B (0.43), 79-
				78-37	0.02	1 (0.20), 79-2B-2
				78-38B	0.08	(0.64), 79-2A to
				78-39	0.07	79-4E, 79-4D
				78-40	0.20	(1.00), 79-4D
				78-41	0.10	(1.00), 79-4B-1
				78-42	0.43	(0.39), 79-4C, 80-
				78-43B	0.17	1, 80-3A (0.07)
				79-2B-2	0.09	80-5A (0.06), 80-6
				79-4A-2	1.48	to 80-20, 81-1E
				79-4B-2	0.61	to 95-7, 95-8B
				80-3A	0.92	(0.26), 95-9B
				80-4	0.38	(0.05), 96-1 to 96-
				80-5A	0.29	4, 96-5A (1.01),
				80-21	0.12	97-1 to 97-6, 97-

			95-8B	0.52	7A (1.70), 97-10A
			95-9B	0.13	(0.18), 98-1 to
			95-10	1.91	100-1, 100-2A
			96-5B	0.95	(1.06), 100-2B (
			97-7B	0.14	1.75), 100-3 to
			97-8	0.46	101-15, 101-16A
			97-9	0.07	(0.19), 101-17A
			97-10	1.12	(0.03), 101-18A
			97-11	0.64	(0.01), 101-19A
			100-2B	2.92	(0.01), 101-20B
			100-2B	1.75	(0.03), 102-1 to
			101-16B	0.03	114-15, 114-16
			101-17B	0.28	(0.14), 114-17,
			101-18B	0.24	114-18, 114-19A
			101-19B	0.27	(0.10), 114-20A
			101-20B	0.27	(0.37), 114-21 to
			101-21	1.25	115-9, 116-6A
			101-22	1.82	(0.10), 116-7A
			114-16B	0.01	(0.05), 116-8A
			114-19B	0.02	(0.69), 116-8 to
			114-20B	0.02	116-13-C, 116-
			116-1	0.10	14A (0.31), 116-15
			116-2	0.35	to 116-21, 116-22
			116-3	0.02	(2.17), 117-1 TO
			116-4	0.05	117-11, 117-12A
			116-5	0.25	(0.84), 117-19A
			116-6B	0.10	(0.08), 117-20A
			116-7B	0.05	(0.06), 117-21A
			116-8B	0.16	(0.04), 117-22A
			116-14B	0.04	(0.02), 117-22B
			116-23	3.61	(0.05), 117-23A
			117-12B	0.43	(0.03), 117-31
			117-13	0.12	(0.05), 117-32
			117-14	0.20	(0.37), 117-33
			117-15	0.02	(0.05), 117-34
			117-16	0.02	(0.02), 117-35
			117-17	0.20	(0.03) 117-35A
			117-18	0.07	(0.09) 117-36
			117-19B	0.07	(0.08).
			117-20B	0.01	
			117-21B	0.03	
			117-23B	0.02	
			117-24	0.15	
			117-25	0.05	
			117-26	0.46	
			117-27	0.05	
			117-28	0.07	
			117-29	0.10	
			117-30	0.22	

				117-31B	0.15	
				117-32B	0.16	
				117-35B	0.25	
				117-36B	0.12	
		TOTAL	915.405		39.21	876.195
03	Dallipeta	Dallipeta (Gudepuval asa Revenue Village)	From 105-1A1 to 275-69 (Total Extant Ac. 862.0225 Cents)	105-1A1 105-1A2 105-11 105-12 105-13 105-1B 105-2 106-2 107-1A 107-1B 107-2 107-2B 108-2A 108-2 229-26A 229-27 229-28 230-1 230-2 230-3 230-4 230-5 230-6 230-7 231-2 231-6 235-8 235-9 235-10 235-11 235-12 235-13 235-16 236 237-1 238-1 238-2 238-2A 238-6 238-7 238-9 238-10 238-11 238-12	1.00 0.82 1.00 1.00 0.58 1.61 0.42 14.16 1.23 1.67 3.78 3.42 0.26 0.23 0.08 0.04 0.01 2.16 2.05 0.26 0.44 1.02 0.38 0.30 7.56 1.50 0.64 0.22 0.04 0.05 0.05 0.18 0.39 1.19 0.13 0.22 0.41 0.41 0.56 0.77 0.14 0.10 0.15 0.10	105-1B-B (0.78), 106-2A, 106-A, 107-2A(1.34), 107- 2B1 to 108-1, 108-2A-1 (4.20), 108-2A-1A-1 to 229-25, 229- 26(0.23), 229- 27(0.20), 229-28 (0.47), 229-29, 229-30, 230-1 (0.56), 230-2 (0.43), 230-3 (0.44), 230-6 (0.21), 230-7 (0.12), 231-1, 232 to 235-7-A, 235-8 (0.51), 235-8-A to 235-8-B-2, 235-13 (0.07), 235-14-A to 235-15, 235-16 (0.76), 236 (2.85), 237-1 (0.09), 237- 2 to 237-13, 238-1 (0.16), 238-2 (1.96), 238-2B to 238-5, 238-6 (0.32), 238-7 (3.025), 238-7B to 238-8B, 238-9 (0.68), 238-10 (0.07), 238-13 (0.01), 239-1-A-1- A to 240, 241 (4.28), 242-9 (0.78), 242-10 to 242-12, 242-13 (0.13), 243-1, 243- 2, 243-3 (0.34), 243-4 (0.31), 243- 5 (0.40), 243-6 (1.00), 243-7 to 245-16, 245-17 (0.07), 245-18

7274342/2023/IO SEC-DOTCP

				238-13	0.06	(0.06),	245-19
				241	0.50	(0.33),	245-20
				242-1	0.52	(0.45),	246-1 to
				242-2	0.25	247-12,	
				242-3	0.25	248-4 (1.22),	248-
				242-4	0.62	5 (0.64),	
				242-5	0.50	248-6 (0.03),	
				242-6	0.62	248-7 (0.15),	
				242-7	0.56	248-8 (0.10),	
				242-8	0.80	250-38 (0.01),	
				242-9	0.15	259-1 (3.04),	
				242-13	0.09	260-6 (0.12),	
				243-3	0.08	266-15 (0.15),	
				243-4	0.09	275-6 (0.10).	
				243-6	0.07		
				245-17	0.25		
				245-18	0.10		
				245-19	0.11		
				245-20	0.12		
				248	0.99		
				248-2	4.99		
				248-3	0.54		
				248-4	5.56		
				248-5	0.25		
				248-6	0.51		
				248-7	1.16		
				248-8	1.21		
				249-1 to	Full		
				250-37	Extent		
				250-38	0.08		
				250-39 to	Full		
				258-	Extent		
				35 A&B	3.50		
				259-1&5	Full		
				259-2 to	Extent		
				260-5	1.12		
				260-6	Full		
				261-1 to	Extent		
				266-14	0.30		
				266-15	Full		
				266-16 to	Extent		
				275-5,	12.16		
				275-6	Full		
				275-7 to	Extent		
				275-69			
		TOTAL	862.0225		286.5	575.5025	
					2		

7274342/2023/IO SEC-DOTCP

04	Gudepuvalasa	Gudepuvalasa	From 1-1 to 35-4A 269-39 (Total Extant Ac. 36 1715.52 Cents)	0.62 0.98 2.69 0.07 0.07 0.05 0.07 0.28 Full Extent 0.03 0.02 0.01 0.12 0.01 0.03 2.25 0.14 Full extent 0.41 0.46 0.91 1.23 0.10 0.44 1.92 1.40 3.44 0.51 0.02 0.26 0.92 2.05 0.69 0.86 0.39 Full extent Full extent 0.46 0.18 7.33 Full extent 0.13 1.74 0.75	1-1 to 35-3, 35-4A (2.67), 35-4B, 35- 5 (1.88), 35-6 to 35-9, 36 (6.16), 37-1, 37-3 (0.02), 37-5 (0.02), 37-6 (0.01), 37-17 (0.07), 37-18 (0.05), 37-19 (0.14), 37-20 (0.08), 37-21 to 37-23, 37-24 (0.05), 37-25 (0.74), 37-26 to 37-30, 37-31 (0.05), 37-32, 37- 33 (0.05), 37-35 (0.35), 37-36A (1.85), 37-36B (0.26), 37-45 (0.34), 38 (8.47), 39-1 to 40-6, 40-7 (0.08), 40-8, 40-9, 40-10 (4.32), 40- 11 (0.89), 40-12, 40-13, 41 (4.80), 42 (Part) (8.00), 43-1 to 47-35C, 48 (0.37), 49-1 (1.58), 49-2A to 49-5, 49-6 (0.14), 49-7 (0.07), 49-8 (0.38), 49-11A-2 (0.87), 49-11B (0.05), 54-1 (0.62), 54-5 (0.30), 55-1 (0.28), 55-2A (3.99), 57-1 (0.02), 57-2 (2.02), 57-3 (Part) (2.24), 58-1 (0.86), 58-2 (0.64), 59-1 (1.885), 59- 1-A (0.515), 59-2 (0.87), 59-6 (0.52), 60-1B (3.53), 60- 1-B1, 60-2B (1.57), 61-1 to 77- 31, 78-1 (18.73), 78-4 to 78-37, 79-
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				57-4	2.80	3 (1.03), 87-4 ,87-
				58-1	1.21	4,89- 3-A (0.11),
				58-2	1.41	89-3-B (0.09), 89-
				59-1	6.12	4 (0.37), 90-1 to
				59-2	0.40	90-8, 90-9 (0.20),
				59-3	1.90	90-12 (0.54), 90-
				60-1B	0.09	13A to 90-14A,
				60-2B	0.05	90-15 (0.62), 91-1
				78-1	96.97	to 91-10, 91-11
				78-2	26.50	(0.22), 91-11A
				78-3	2.60	(0.63), 93-2-B to
				79-1	17.22	93-2-H, 97 (7.89),
				79-2	1.03	98-1-A to 102-2,
				80 to	Full	103 (0.09), 111 to
				87-4	Extent	189-40.
				87-5 to		
				89-2	Full	
				89-3A	Extent	
				89-4	0.89	
				89-5	1.07	
				90-9	7.42	
				90-10	0.07	
				90-11	0.27	
				90-12	0.46	
				90-15	0.30	
				91-11	0.11	
				92-1	4.57	
				92-2	1.44	
				92-3	1.29	
				93-1-A	2.60	
				93-1-B	1.18	
				93-2	0.32	
				93-3 to 96	5.64	
				97	Full	
				103	Extent	
				104	0.19	
				267-1 to	0.88	
				269-39	0.98	
					Full	
					Extent	
		TOTAL	1715.52		424.6	1290.91
					1	
05	Byreddipalem	Byreddipalem	From 1-1 to 14B	0.17	1-1 to 13-9, 14A	
			327-8 (Total 15B	0.06	(0.63), 15A (2.10),	
			Extant Ac. 23-15B	0.03	16-1 to 23-14, 23-	
			1297.7675	0.09	15A (0.07), 23-16A	
			Cents)	23-16B	(0.15), 23-20A	
				23-17 to	(0.05), 23-21 to	
				23-19	23-23, 23-24A	
				23-20B	0.01	

				23-24B	0.02	(0.03),	23-25A
				23-25B	0.03	(0.27),	23-26A
				23-26B	0.13	(0.05),	23-3, 23-
				23-27 to	Full	32A (0.04),	23-36A
				23-29	Extent	(0.14),	23-37 to
				23-30	0.16	23-38-A-2,	23-39A
				23-31	0.15	(0.01),	23-4 (0.12),
				23-32B	0.11	23-41A (0.17),	23-
				23-33 to	Full	42-A-1 to	23-42-
				23-35	extent	A-2, 23-5,	23-6 to
				23-36B	0.10	23-9, 29-14b,	29-
				23-38B	0.055	3b, 29-4	(0.10),
				23-39B	0.09	29-4B,	29-5A
				23-4A	0.01	(0.09),	29-5b, 29-
				23-40	0.10	6b, 29-7b,	30-3
				23-41B	0.32	(5.56),	30-2, 31-1,
				23-42B to	Full	31-10A (0.06),	31-
				23-49	extent	10a, 31-11a,	31-
				23-50-a-1	Full	12A (0.63),	31-
				to 23-53	extent	12b, 31-13b,	31-
				29-10 to	Full	17b, 31-18b,	31-
				29-14A	extent	19A (0.09),	31-2 to
				29-1-A to	Full	31-6b,	31-7A
				29-3	extent	(0.16),	31-8A
				29-4	0.32	(0.27),	31-9 to 32-
				29-5B	0.81	2, 32-3A	(2.49),
				29-6A	0.83	33-1 to 36-2a,	37-
				29-7	0.29	A (2.16),	37-B
				29-8 to	Full	(0.67),	38A (0.33),
				29-9	Extent	39-1A (44.59),	39-
				30-3	.	3A (0.24),	40-1 to
				31-10B	2.60	40-7,	40-8A
				31-11	0.47	(2.07),	40-9, 41-
				31-12B	0.26	1B (0.78),	41-2,
				31-13	0.26	41-3,	41-4A
				31-14 to	0.24	(0.44),	41-5A
				31-17A	Full	(1.87),	42-1 (0.24),
				31-18	Extent	42-10 to	42-12,
				31-19B	.	42-13A (0.07),	42-
				31-7B	0.38	16A (0.05),	42-17A
				31-8B	0.03	(0.08),	42-19
				32-3B	0.04	(0.03),	42-20-A to
				37-B	0.05	42-20-B-2,	42-21A
				38B	0.25	(0.04),	42-22A
				39-1B	0.27	(0.02),	42-26A
				39-3B	0.14	(0.05),	42-28A
				40-8B	2.12	(0.64),	42-3A
				41-1B	1.65	(0.045),	42-3-B-1,
				41-4B	0.08	42-3-B-2,	42-4A

			41-5B	0.01	(0.10), 42-5-A to
			42-1B	1.82	47-6, 48-1A
			42-13B	0.82	(0.47), 48-2A
			42-14 to	0.26	(3.68), 48-3A
			42-15-B-2	0.03	(0.31), 63-4A
			42-16B	Full	(0.01), 63-5A
			42-17B	extent.	(0.01), 64-1A-1 to
			42-18	0.110	64-2, 66-1, 66-
			42-19	0.050	10A (0.07), 66-14A
			42-2	0.06	(0.25), 66-15 to
			42-21B	0.07	66-20B, 66-21A,
			42-22B	0.10	66-21B (0.065)
			42-23-A	0.08	66-23a (0.295),
			to	0.27	66-23A1 (0.15),
			42-25	Full	66-23A2 (0.15),
			42-26B	Extent	66-23b (0.295),
			42-27	.	66-2A, 66-2B, 66-
			42-28B	0.02	3, 66-4 to 66-5A
			42-3B	0.02	(0.1875), 66-5A1
			42-4B	0.70	to 66-9C, 67A
			48-1B	0.02	(0.55), 68A (0.59),
			48-2B	0.05	69-1 (0.22), 69-10
			48-3B	0.33	(0.49), 69-10A
			49-1 to	12.23	(0.095), 69-10A1
			63-3	0.11	(0.0475), 69-10A2
			63-4B	Full	(0.0475), 69-11,
			63-5B	Extent	69-12-A (0.13),
			64-1 to	0.05	69-12-B (0.15),
			64-15-A	0.03	69-14-A-1 (0.11),
			64-3 to	Full	69-14-A-2 (0.10),
			65	Extent	69-14-B (0.09),
			66-10B	Full	69-15, 69-16, 69-
			66-11 to	Extent	17A (1.3225), 69-
			66-13D	0.15	17-A (0.19), 69-
			66-14B	Full	17-B to 69-20, 69-
			66-21	Extent	3A (0.11), 69-4-A,
			66-22	0.08	69-4A (0.05), 69-5
			66-23	0.29	to 69-6, 69-7A to
			66-24 to	0.10	69-7B, 69-8A
			66-29	0.69	(0.06), 69-9A
			66-30-A	Full	(0.15), 70, 71A
			to	Extent	(0.38), 72-1, 72-
			66-35-C-2	Full	13A (0.01), 72-14A
			66-5B	Extent	(0.08), 72-15A
			67B	0.01	(0.08), 72-17A
			68B	0.54	(0.15), 72-1A To
			69-10B	0.19	72-2, 72-20A
			69-12B	0.17	(0.37), 72-21B
			69-13	0.02	(0.15), 72-21A to

7274342/2023/IO SEC-DOTCP

				69-14B	0.51	72-22, 72-23A
				69-17B	0.12	(0.15), 72-24, 72-
				69-3B	1.56	25A (0.29), 72-26A
				69-4B	0.24	(0.10), 72-27A
				69-7B	0.35	(0.01), 72-3, 72-
				69-8B	0.24	30A (0.25), 72-4,
				69-9B	0.22	72-5A (0.39), 72-
				71B	0.27	6, 72-7A (0.23),
				72-10A to	0.06	72-8A (0.06), 73A
				72-12	Full	(1.09), 74-1 (3.67),
				72-13B	Extent	75-1A (0.03), 75-
				72-14B	.	1a to 75-2, 75-3A
				72-15	0.06	(0.01), 75-3a to
				72-16	0.01	75-4B-B-1, 75-4B-
				72-17B	0.33	B-2 (0.27), 77-1
				72-18 to	0.20	(0.12), 77-3-A
				72-19	0.15	(0.10), 77-3-B-1
				72-20B	Full	(0.005), 77-3-B-2
				72-21B	Extent	(0.005), 82-2-A
				72-23B	.	(0.23), 82-2A
				72-25B	0.25	(16.02), 82-3 to
				72-26B	0.01	82-4, 82-5A
				72-27B	0.11	(7.81), 82-6 to 82-
				72-28 to	0.02	8, 82-9A (0.06), 88
				72-29	0.02	to 91-1, 91-2A
				72-30B	0.15	(7.00),
				72-5B	Full	94-4 (0.12), 95-1a
				72-7B	extent.	(0.27), 95-2a, 95-3
				72-8B	0.26	(0.10), 95-3A, 231,
				72-9	0.07	272-3A (0.59),
				73B	0.25	277-1A (0.68),
				74-1A	0.18	277-2, 277-4,
					0.24	278-1A (0.20),
				74-1B to	0.50	278-2A (0.20),
				74-5	0.20	285-1A (0.56),
				75-1B		285-2 to 288-3,
				75-3B	Full	289-1A (2.77),
				75-4B	Extent	289-2A (4.28),
				75-5 to		290-1A (0.23),
				76-6B	0.01	290-2A (0.19),
				77-1	0.09	290-3A (2.42),
				77-2 to	0.87	290-4 to 290-6,
				77-3	Full	292-1P (0.36),
				77-3-A	Extent	292-2P (1.46),
				77-3-B-1	.	292-3P (4.08),
				77-3-B-2	3.61	292-5 to 303, 303-
				78-10 to	Full	1P (4.06), 303-2,
				82-1	Extent	303-4, 304-1P
				82-2B	.	(0.15), 304-3P

7274342/2023/IO SEC-DOTCP

				82-5B	0.12	(1.40),	322-1P
				82-9B	0.12	(0.52),	322-2P
				91-2B	0.12	(0.47),	322-3P
				92 to	Full	(0.39),	322-4P
				94-3	Extent	(0.46),	322-5P
				95-1	.	(0.53),	322-6P
				95-2	4.86	(0.46),	322-7P
				95-3	3.73	(0.27),	322-8, 323-
				95-4 to	0.32	1P (0.43),	323-2P
				95-9-C	2.36	(0.44),	323-3P
				272-1 to	Full	(0.44),	323-4P
				272-2	Extent	(0.51),	323-5P
				272-3B	3.67	(0.50),	324P
				272-4 to	0.05	(1.92),	325-1 to
				276-4	0.08	327-8.	
				277-1B	Full		
				277-3	Extent		
				278-1B	.		
				278-2B	Full		
				279-1 to	Extent		
				284-6	.		
				285-1B	3.26		
				289-1B	Full		
				289-2B	Extent		
				290-1B	.		
				290-2B	3.37		
				290-3B	5.09		
				291-1 to	4.55		
				291-3	3.85		
				292-1P	Full		
				292-2P	Extent		
				292-3P	.		
				303-1P	10.31		
				304-1P	0.89		
				304-2	0.56		
				304-3P	4.22		
				305-1 to	0.48		
				321-5	2.33		
				322-1P	Full		
				322-2P	Extent		
				322-3P	.		
				322-4P	1.52		
				322-5P	1.41		
				322-6P	0.66		
				322-7P	0.93		
				323-1P	4.83		
				323-2P	1.75		
				323-3P	1.48		
				323-4P	Full		

7274342/2023/IO SEC-DOTCP

				323-5P 324-P	Extent . 0.96 0.83 0.97 0.90 1.00 0.88 1.93 1.35 0.94 0.92 0.90 0.98 0.27	
			1297.7675		598.2 85	699.4825
06	Kavuluvada	Kavuluvada	From 1-1 To 1-2 to 189-3 (Total 3-1A Extant Ac. 4-1 2149.619 Cents)	5-1 5-2 5-3 5-4 5-5 5-6 to 7-3 8-1 9-1-A to 10-8 10-9 10-10 10-11 to 10-18 10-19 11-1-A 11-2 11-14 11-15-A- 1-A 11-15-A- 1-B 11-15-A-2 11-15-B 11-16-A 11-16-B 11-17 17-1A 17-2A	Full Extent . 0.96 0.32 03.19 0.86 0.31 0.17 Full Extent 4.18 Full Extent 0.08 1.96 Full Extent 1.92 1.11 0.10 0.13 0.13 0.13 0.13 0.07 0.46 0.14 0.06	1-1, 3-1B to 3-2, 4-1 (6.35), 4-2 to 4-8, 5-2 (1.44), 5- 3 (1.16), 5-4 (0.04), 5-5 (0.65), 8-1 (0.18), 10-9 (0.06), 10-10-A (0.69), 10-10-B (0.21), 10-19 (0.62), 11-1-A-1 (0.435), 11-1-B (0.125), 11-2-A-1 (0.21), 11-3 to 11- 13, 11-14-B (0.43), 11-17-B-P (0.95), 11-18-A (0.395), 11-18-B (0.015), 11-19 to 16-51, 17-1A (0.06), 17-2A (0.06), 17-3A (0.12), 17-4A (0.04), 17-5A (0.05), 17-6A (0.01), 17-7 (0.08), 17-8 (0.02), 17-9 (0.01), 17-10 (0.05), 17-11 (0.08), 17-12 (0.01), 17-13 (0.01), 17-14 to 17-28, 18 (1.42),

			17-3A	0.14	18-A (0.0825), 18-
			17-4A	0.12	B-1 (0.0825),
			17-5A	0.06	18-B-2 (0.0825),
			17-6A	0.05	18-C (0.0825), 19
			17-8A	0.04	(2.58), 20-1
			17-9A	0.03	(1.9575), 20-1-B-1
			17-12A	0.01	(0.1025), 20-1-B-2
			17-13A	0.01	(0.1025), 20-1-C
			18-1	0.01	(0.105), 20-2
			19	0.28	(0.77), 20-2-A
			20-1B	0.12	(0.0525), 20-2-B-1
			20-1A1	0.05	(0.0525), 20-2-B-2
			20-2A	0.89	(0.0525), 20-2-C
			21-5	0.32	(0.0525), 21-1
			21-7	0.01	(2.18), 21-2 (0.31),
			21-8	0.03	21-3 (0.34), 21-3-
			21-9	0.02	A (0.20), 21-4
			77-1	0.03	(0.05), 21-5 (0.07),
			78-1	0.76	21-6 (0.22), 21-7
			79	2.23	(0.07), 21-9-A-1
			80-1-A	2.56	(0.145), 21-9-A-2
			80-2	3.78	to 76, 77 (25.44),
			81-1B	0.04	77A (2.25), 77-A
			81-2	0.11	(0.42), 78-1
			81-3B	0.88	(6.145), 78-1-A
			81-4B	0.61	(5.245), 78-2
			81-5B	0.61	(0.24), 78-3 (0.02),
			81-6B	0.49	78-3-A (0.12), 80-
			81-7B	1.38	1 (0.80), 80-1-A
			81-8B	0.08	(0.02), 80-2
			81-21B	0.14	(1.225), 80-2-A-1
			81-21	0.35	(2.365), 80-3
			81-22 to	4.20	(0.57), 80-4 (0.31),
			81-26	Full	81-1 (0.04), 81-2-
			81-27 to	Extent	A-2 (0.46), 81-2-B
			81-28	Full	(0.46), 81-3 (0.18),
			81-29 to	Extent	81-4 (0.21), 81-5
			81-38	Full	(0.20, 81-6 (0.32),
			82-12	Extent	81-7 (0.08), 81-8
			82-15B	0.03	(0.11), 81-9 to 81-
			82-17B	0.03	19, 81-20 (0.73),
			82-18B	0.05	81-21 (0.21), 81-
			82-19	0.03	26-B (0.37), 81-
			82-20	0.05	28-B (0.09), 82-1-
			82-21	0.32	A to 82-10, 82-12
			82-22	0.20	(0.46), 82-14
			82-23B	0.05	(0.07), 82-15
			82-24B	0.05	(0.12), 82-16
			82-25B	0.01	(0.27), 82-17

				82-26 to	0.10	(0.12),	82-18
				82-33	Full	(0.02),	82-23
				82-34	Extent	(0.12),	82-24-A1
				83	2.77	(0.14),	82-25
				84-4B	5.62	(0.10),	82-33-A
				84-5	0.37	(0.24),	84-1 (0.30),
				84-6B	0.21	84-2 (1.00),	84-3
				84-7B	0.17	(4.44),	84-4 (0.02),
				84-8	0.16	84-5A (0.05),	84-
				84-9B	0.14	6A (0.09),	84-7
				84-10B	0.12	(0.10),	84-8 (0.12),
				84-11B	0.20	84-9A (0.15),	84-
				84-12B	0.09	10A (0.37),	84-11A
				84-13B	0.07	(0.12),	84-12A
				84-14B	0.07	(0.10),	84-13A
				84-15B	0.07	(0.10),	84-14
				84-16B	0.07	(0.10),	84-15A
				84-17B to	0.15	(0.10),	84-16A
				86-1	Full	(0.22),	84-17A
				87-2 to	Extent	(0.30),	86-2 (0.07),
				88	Full	87-1 (1.29),	88-1
				89-1	Extent	(0.01),	88-A (1.00),
				89-2	1.24	88B (1.00),	89-1
				89-3	0.32	(0.15),	89-3 (0.33),
				89-4	0.02	89-4B (0.11),	89-
				89-5 to	0.72	4-B (0.49),	91-A
				91	Full	(1.405),	97-11
				92-1 to	Extent	(0.71),	100-61
				97-10	Full	(0.79),	101-2B1
				98 to	Extent	(0.59),	101-2B-1A
				100-60-B	Full	(0.15),	101-3
				100-61	Extent	(0.17),	101-19
				101-1	1.04	(0.09),	101-19A
				101-2B	0.48	(0.07),	101-20
				101-3	1.25	(0.08),	102-20
				101-4 to	1.31	(0.32),	102-21
				101-18	Full	(0.27),	103-3 to
				101-19	Extent	103-10,	103-22
				101-20	0.42	(0.12),	103-22B
				102-1 to	0.09	(0.12),	103-23A
				102-18	Full	(0.10),	103-24
				103-1	Extent	(0.23),	103-25
				103-2	0.44	(0.04),	103-25B
				103-11 to	2.22	(0.04),	103-26B
				103-21	Full	(0.15),	103-27-A
				103-22A	Extent	(0.175),	103-27-b
				103-23B	0.25	(0.11),	103-31
				103-25A	0.05	(0.01),	107-7
				103-26	0.18	(0.05),	107-8

				103-27A	1.18	(0.03), 107-9
				103-28 to	0.53	(0.03)107-9B
				103-30	Full	(0.03), 107-10
				103-31	Extent	(0.04), 107-11
				103-32 to	0.54	(0.02),107-12
				107-6	Full	(0.02), 107-13
				107-7	Extent	(0.05), 107-23
				107-8	0.22	(0.02), 108-1 to
				107-9	0.19	108-5, 108-6
				107-10	0.12	(0.55), 108-6B
				107-11	0.18	(0.63),108-7B
				107-12	0.14	(0.75), 109-1 to
				107-13	0.10	114-18, 114-19B
				107-14 to	0.20	(0.67), 114-20
				107-22	Full	(0.78), 114-21 to
				107-23	Extent	154-17-C, 155-2
				108-6	0.18	(33.35), 156
				108-7	0.80	(2.76), 156A
				114-19	0.73	(1.80), 157-1 to
				114-20	0.02	183-2-C, 184-2
				155-1	0.04	(0.17), 184-3-A
				156	4.87	(10.69), 184-3-B
				184-1	9.64	(14.11), 188-1
				184-2	0.17	(5.68), 188-2
				184-3	0.08	(0.87), 188-3-A to
				185-1 to	3.42	189-3.
				187-4	Full	
				188-1	Extent	
				188-2	7.66	
					0.02	
		Total	2149.619		589.4	1560.139
					80	
07	R. Kancheru	R. Kancheru	From 20-10-A-1 to 333/B (Total Extant Ac. 889.799 Cents)	21-1 21-2 22B 24-1 to 25-16-B-2 25-17B 25-18 to 25-20 25-21B 25-23B 25-24 to 25-25 25-26B 25-3 25-33B 25-34 to 25-35	1.91 0.08 8.44 Full extent 0.06 Full extent 0.07 0.05 Full extent 0.02 0.20 0.09 Full extent	20-10-A-1 to 20-9, 22A(8.50),25-17A (0.19), 25-21A (0.03), 25-22 (0.06), 25-23A (0.03), 25-26A (0.08), 25-27A to 25-29, 25-30 to 25-32, 25-33A (0.02), 25-36A (0.01), 25-37 to 25-39, 25-40 to 25-42, 26-1A (0.11), 26-10 to 26-29, 26-2-A1 (0.455), 26-2-A2 (0.455), 26-

				25-36B	0.13	2B(0.04), 26-30-
				25-4	0.09	A1 to 28-1b, 28-
				25-5 to	Full	2B, 28-3A (0.21),
				25-9,	extent	28-3b, 83-1A
				26-1B	0.54	(0.99), 83-2 to 90,
				26-2B	0.18	96 (0.56), 97
				26-3	0.25	(0.21), 98-15A,
				28-2A	2.32	98-15-A (0.935),
				28-3B	0.98	98-1A to 98-1B-B,
				28-4	0.63	98-2 (0.09), 98-
				83-1B	3.27	2A, 98-6A, 98-7A,
				93-1 to	Full	99-10 to 99-21-A,
				93-9,	extent	99-21A (0.335),
				98-10 to	Full	99-22A (0.13), 99-
				98-14	extent	23 to 99-9B, 100-
				98-15-A-1	Full	39 to 100-44, 101-
				to 98-15-	extent	1 to 104, 105-1A
				A-2		(0.10) , 105-1A
				98-15-B	0.53	(0.20), 105-9, 106-
				98-16 to	Full	10, 106-2, 106-6A
				98-19	extent	(0.74), 106-8, 106-
				98-2B	0.02	9, 107-2 to 109-9-
				98-20 to	Full	C, 110-10 to 110-
				98-29	extent	14, 110-2A (0.56),
				98-30 to	Full	110-7-A to 119-5,
				98-5-B	extent	119-6A (0.04),
				98-6B	0.11	119-7-A (0.06),
				98-7B	0.27	119-8A (0.17) 119-
				98-8	0.05	9 to 120-9, 121-
				98-9	0.06	1A (0.12), 121-10
				99-21B	0.05	to 121-13-C, 121-
				99-22B	0.91	14A (0.08), 121-
				100-1 to	Full	15, 121-16A
				100-38	extent	(4.10), 121-17 to
				100-45 to	Full	121-19-B, 121-2A
				100-60	extent	(0.35), 121-20-A
				105-1B	0.28	to 121-6, 121-7A
				105-10	0.55	(0.27), 121-8-A to
				105-2 to	Full	121-9, 122-1A
				105-8	extent	(0.93), 122-10-A
				106-1	0.28	to 122-19, 122-20
				106-3 to	Full	to 122-29, 122-30
				106-5	extent	to 122-39, 122-7A
				106-6B	1.38	(0.57), 122-8-
				106-7	0.50	A(0.17), 122-8-B
				107-1	1.59	(0.24), 122-
				110-1	0.40	9A(0.31), 132-
				110-2B	0.35	15A(0.12). 132-
				110-3 to	Full	16A (0.07), 132-17

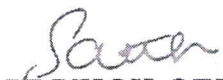
				110-6	extent	to 132-18-B, 132-
				119-6B	0.15	19A (0.11), 132-20
				119-7A	0.045	to 132-21, 133-10
				119-7-B	0.105	to 133-12, 133-6
				119-8B	0.36	to 133-7, 133-8A
				121-1B	0.18	(0.12), 133-9
				121-14B	0.06	(0.12), 134-12A
				121-16B	0.11	(0.35), 134-16B to
				121-2B	0.05	134-17, 134-
				121-7B	0.01	18A(0.11), 134-19
				122-1B	0.07	(0.88), 134-25
				122-2	0.47	(0.92), 134-26A
				122-3	0.21	(0.01), 134-3A
				122-4 to	Full	(0.11), 135-10
				122-6	extent	(0.37), 135-5A
				122-7B	0.81	(0.87), 135-7, 135-
				122-8-A	0.07	8A (0.25), 135-9,
				122-9B	0.07	137-1B (0.66),
				123-10-A	Full	137-6A (0.07),
				to 132-14	extent	138-1, 138-2A
				132-15B	0.01	(1.31), 138-3A
				132-16B	0.03	(0.08), 138-4A
				132-19B	0.01	(0.02), 138-5A
				132-2	0.09	(0.21), 138-6A
				132-3 to	Full	(2.99), 138-7A
				132-9,	extent	(0.46), 138-8
				133-1-A	Full	to 151, 152-1A
				to 133-5	extent	(2.76), 152-
				133-8B	0.28	2B(0.32), 153-1 to
				134-1	Full	230-A, 333/ B
				134-10 to	extent	
				134-11,	0.03	
				134-12B	Full	
				134-13 to	extent	
				134-16A	0.77	
				134-18B	Full	
				134-2	extent	
				134-20 to	0.06	
				134-24	0.79	
				134-26B	Full	
				134-3B	extent	
				134-4 to	Full	
				135-1	extent	
				135-2 to	1.85	
				135-4	0.44	
				135-5B	0.02	
				135-6	2.55	
				135-8B	0.29	
				136-1	2.85	

7274342/2023/IO SEC-DOTCP

				136-2 137-1A 137-2 to 137-5 137-6 138-2B 138-3B 138-4B 138-5B 138-6B 138-7B 152-1B 152-2B	Full extent 0.07 2.94 0.47 1.73 0.71 0.11 0.04 1.41 0.11	
		Total	889.799		153.2 55	736.544
08	Ravada	Ravada	From 1-1 to 261, 332-1A, 1107-4. 2991-6, 78586 (Total Extant Ac. 2064.69 Cents)	96-2 96-3 96-4 96-6 96-7 99-3 100 to 103-2 103-3 103-4 104-4 104-5 104-6 104-8 104-9 106-2 106-29 113 114 115-1 115-2 115-3 115-4 115-5 115-15 115-16 115-17 115-18 115-19 115-20 115-21 115-22 115-24 115-25 to	0.49 0.09 0.73 0.38 0.19 0.03 Full Extent 4.38 2.04 0.01 0.19 0.20 0.41 0.62 1.56 1.10 4.97 8.06 2.28 0.29 0.68 0.17 0.58 0.32 0.01 0.03 0.25 0.18 0.15 0.16 0.05 0.15 Full	1-1 to 96-1, 96-2 (1.25), 96-3 (1.13), 96-4A-1 to 96-5, 96-6 (0.58), 96-7A-1 to 99-2, 99-3 (1.97), 99-3-A to 99-3-B, 103-3 (0.85), 103-5 to 104-3, 104-4 (2.75), 104-5 (2.32), 104-6 (0.80), 104-7, 104-9 (0.38), 105-1 to 106-1, 106-3 to 106-28, 106-29 (2.33), 106-30 to 112.32, 113 (2.54), 115-1B (0.31), 115-4 (0.28), 115-6 to 115-14, 115-15 (1.61), 115-16 (0.37), 115-17 (0.41), 115-19 (0.01), 115-22 (0.14), 115-23, 115-24 (0.40), 115-31 (1.07), 115-32 to 115-35, 115-36 (1.58), 116-1 to 123-2-B, 124-1 (0.21), 124-3 (0.26), 124-4 (0.13), 124-5

				115-30	Extent	(0.15), 124-9
				115-31	3.01	(0.31), 124-11
				115-36	0.12	(0.14), 124-12 to
				124-1	0.04	124-15B, 124-16
				124-2	0.37	(0.08), 124-20
				124-3	0.45	(0.10), 124-21 to
				124-4	0.02	124-23, 124-24
				124-5	0.45	(0.34), 124-25
				124-6 to	Full	(0.09), 124-26-A
				124-8,	Extent	to 261, 332-1A,
				124-9	0.18	1107-4, 2991-6,
				124-10	0.03	78586
				124-11	0.19	
				124-16	0.06	
				124-17 to	Full	
				124-19	Extent	
				124-20	0.14	
				124-24	0.02	
				124-25	0.23	
		Total	2064.69		89.34	1975.35
					0	
09	Munjeru	Munjeru	1 to 416-14 & 380-2	1.28	1 to 380-1 & 382	
			8894-14 (Total 381-1	3.44	to 416-14 &	
			Extant Ac. 381-2	1.48	8894-14	
			2756.367	381-4		
			Cents).	381-5		
				381-6		
		Total	2756.367		11.14	2745.23

J.SYAMALA RAO
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FAC)


SECTION OFFICER.