

**FORM-II
PART-A**

NOTIFICATION OF THE SOCIAL IMPACT ASSESSMENT (SIA)
Section 4(1) A.P. Rule 6(2)

Rc.No. 01 /2016/G1

Dt. 18 - 09 - 2016

Where as it appears to the Government of Andhra Pradesh that the land / lands specified in the schedule below and situated in the **UndavallivillageTadepalliMandalGUNTUR** District is / are needed for a public purpose to wit, for **CAPITAL CITY DEVELOPMENT PROJECT** and as it has become necessary to commence consultation with local bodies / land owners notice to that effect is hereby given to all to whom it may concern in accordance with the provisions of sub section – 1 of section 4 of the RFCT LA R&R Act 2013.

Now therefore in exercise of the powers conferred by sub section-1 of section-4 of the said Act, the District Collector / appropriate Government hereby authorizes the Special Deputy Collector, Unit No. 8 of Village Undavalli, his agency, staff and workmen to exercise the powers conferred under section 4, 5, 6 of the said Act to conduct Social Impact Assessment.

- (1) Name of the project developer : ANDHRA PRADESH CAPITAL REGION DEVELOPMENT AUTHORITY
- (2) Description of project : CAPITAL CITY DEVELOPMENT PROJECT
- (3) SIA objects :
1. Bonafides of public purpose
 2. Requirement of minimum lands to the Project
 3. To identify alternate land for acquisition
 4. To assess measures to be taken to safe guard Food Security
 5. Study of Social Impact of the Project
 6. To make provision for R & R to the affected families by conducting Socio Economic Survey

- (4) Key activities :
1. Consultation
 2. Survey
 3. Social Impact Assessment Report
 4. Preparation of Social Impact Management Plan
 5. Public hearing
 6. Publication of SIA study Report / Social Impact Management Plan

(5) Statement of affect of coercion / threat :

Any attempt at coercion or threat during the period of conduct of SIA render the exercise null and void.

(6) Contact information

| | State SIA Unit / CRR | Dist. Collector | Other authorized officers |
|--------------------|---|--|---|
| Phone No. | 040-23180123 Fax: 23180135 | 0863-2234200 0863-2225907 | 1. 7093893427 2. |
| Mail id / web site | enquiry@epts.com www.epts.com | collecat31-gntur@ap.gov.in www.guntur.nic | csdadaip.s@gmail.com |
| Postal address | EPTRI, Sy.No 914 Gachibowli Hyderabad. 500032 | Collecat31 office Guntur | CRDA office unit-8 Undavalli (V) Tadepalli (M) Guntur (DT). |

SCHEDULE

| LPS Unit No. 8 | Village: Undavalli. | Mandal : Tadepalli. | | District: Guntur |
|-------------------------------|---------------------------------|---|-------------------------------|---------------------|
| Survey No. & Sub Division No. | Total Extent as per RSR Ac.Cts. | Classification Dry / Semi Urban / Jareeb / Semi Urban | Extent covered by SIA Ac.Cts. | Remarks |
| 4-1 | 0.46 | Jareebu / Semi Urban | 0.46 | |
| 5-1 | 3.27 | Jareebu / Semi Urban | 3.27 | |
| 5-4 | 1.50 | Jareebu / Semi Urban | 0.30 | |
| 5-5 | 0.25 | Jareebu / Semi Urban | 0.25 | |
| 6 | 3.70 | Jareebu / Semi Urban | 2.91 | |
| 7-1A1 | 1.29 | Jareebu / Semi Urban | 0.35 | |
| 7-1A4 | 0.98 | Jareebu / Semi Urban | 0.16 | |
| 11-1 | 4.50 | Jareebu / Semi Urban | 4.10 | |
| 12-1A1 | 1.23 | Jareebu / Semi Urban | 1.17 | |

| | | | | |
|------------|-------|----------------------|-------|--|
| 12-1A3 | 0.01 | Jareebu / Semi Urban | 0.01 | |
| 12-1C | 3.83 | Jareebu / Semi Urban | 2.22 | |
| 13-1B | 0.34 | Jareebu / Semi Urban | 0.34 | |
| 13-1C | 0.70 | Jareebu / Semi Urban | 0.70 | |
| 13-3A1A | 4.32 | Jareebu / Semi Urban | 4.32 | |
| 14 | 1.65 | Jareebu / Semi Urban | 1.65 | |
| 15-1 | 9.35 | Jareebu / Semi Urban | 4.84 | |
| 15-3 | 10.44 | Jareebu / Semi Urban | 7.13 | |
| 16-1 | 0.07 | Dry / Semi Urban | 0.07 | |
| 17-A2 | 0.70 | Dry / Semi Urban | 0.32 | |
| 17-B2 | 0.38 | Dry / Semi Urban | 0.38 | |
| 17-C2 | 0.80 | Jareebu / Semi Urban | 0.80 | |
| 17-D2 | 0.67 | Jareebu / Semi Urban | 0.67 | |
| 19-A2 | 2.44 | Jareebu / Semi Urban | 1.99 | |
| 19-B2 | 0.55 | Jareebu / Semi Urban | 0.55 | |
| 19-B2A1 | 0.33 | Jareebu / Semi Urban | 0.33 | |
| 19-B2AA2A | 0.33 | Jareebu / Semi Urban | 0.33 | |
| 19-B2A2B1 | 0.33 | Jareebu / Semi Urban | 0.33 | |
| 19-B2A2B2A | 0.33 | Jareebu / Semi Urban | 0.33 | |
| 19-B2A2B2B | 0.33 | Jareebu / Semi Urban | 0.33 | |
| 19-C2 | 2.12 | Jareebu / Semi Urban | 0.99 | |
| 19-D1 | 0.02 | Jareebu / Semi Urban | 0.02 | |
| 19-D3 | 2.12 | Jareebu / Semi Urban | 0.90 | |
| 19-E1 | 0.10 | Jareebu / Semi Urban | 0.10 | |
| 19-E3 | 1.81 | Jareebu / Semi Urban | 0.81 | |
| 20-A1 | 1.22 | Jareebu / Semi Urban | 1.22 | |
| 20-B1 | 1.27 | Jareebu / Semi Urban | 1.27 | |
| 20-B3 | 0.01 | Dry / Semi Urban | 0.01 | |
| 20-C1 | 1.35 | Jareebu / Semi Urban | 1.35 | |
| 20-D1 | 1.28 | Dry / Semi Urban | 1.28 | |
| 20-E1 | 2.55 | Jareebu / Semi Urban | 2.55 | |
| 21-2 | 2.71 | Jareebu / Semi Urban | 2.04 | |
| 22-A | 5.46 | Jareebu / Semi Urban | 5.46 | |
| 22-B | 2.25 | Jareebu / Semi Urban | 2.25 | |
| 22-C | 2.53 | Jareebu / Semi Urban | 0.80 | |
| 23-A1 | 1.64 | Jareebu / Semi Urban | 1.64 | |
| 23-A2A | 0.12 | Dry / Semi Urban | 0.12 | |
| 23-A2C | 1.06 | Jareebu / Semi Urban | 0.18 | |
| 23-B1A | 2.26 | Jareebu / Semi Urban | 2.26 | |
| 23-B1B | 2.56 | Jareebu / Semi Urban | 2.56 | |
| 23-B3A | 0.71 | Jareebu / Semi Urban | 0.275 | |
| 23-B3B | 0.40 | Jareebu / Semi Urban | 0.40 | |
| 25-1 | 1.99 | Jareebu / Semi Urban | 1.99 | |
| 25-2 | 1.47 | Jareebu / Semi Urban | 1.27 | |
| 26-A3 | 1.84 | Jareebu / Semi Urban | 0.64 | |
| 26-B3 | 1.41 | Jareebu / Semi Urban | 1.41 | |

| | | | | |
|-------|-------|----------------------|-------|--|
| 27-A | 1.55 | Jareebu / Semi Urban | 0.90 | |
| 27-B | 1.53 | Jareebu / Semi Urban | 1.53 | |
| 28-A | 3.10 | Jareebu / Semi Urban | 3.10 | |
| 28-B | 2.90 | Jareebu / Semi Urban | 1.45 | |
| 29-A1 | 3.00 | Jareebu / Semi Urban | 3.00 | |
| 29-A3 | 4.76 | Dry / Semi Urban | 1.83 | |
| 29-B1 | 2.24 | Jareebu / Semi Urban | 1.04 | |
| 29-B3 | 3.14 | Jareebu / Semi Urban | 2.54 | |
| 30 | 4.07 | Jareebu / Semi Urban | 3.17 | |
| 31-1 | 0.74 | Jareebu / Semi Urban | 0.74 | |
| 31-3 | 3.36 | Jareebu / Semi Urban | 1.67 | |
| 32-1 | 4.70 | Jareebu / Semi Urban | 4.70 | |
| 32-3 | 3.91 | Jareebu / Semi Urban | 1.47 | |
| 33-A1 | 2.48 | Jareebu / Semi Urban | 2.48 | |
| 33-B1 | 2.84 | Dry / Semi Urban | 2.74 | |
| 34-A | 0.55 | Jareebu / Semi Urban | 0.55 | |
| 34-B | 1.62 | Jareebu / Semi Urban | 0.93 | |
| 34-C | 0.86 | Jareebu / Semi Urban | 0.86 | |
| 34-C1 | 0.80 | Jareebu / Semi Urban | 0.80 | |
| 34-E1 | 0.02 | Jareebu / Semi Urban | 0.02 | |
| 35-A1 | 1.99 | Jareebu / Semi Urban | 1.99 | |
| 35-B1 | 2.07 | Jareebu / Semi Urban | 2.07 | |
| 35-C1 | 2.02 | Jareebu / Semi Urban | 2.02 | |
| 36-A2 | 3.26 | Jareebu / Semi Urban | 1.88 | |
| 36-B2 | 3.45 | Jareebu / Semi Urban | 2.52 | |
| 37-A | 1.72 | Jareebu / Semi Urban | 1.72 | |
| 37-B | 1.38 | Jareebu / Semi Urban | 1.38 | |
| 38-A | 2.13 | Jareebu / Semi Urban | 0.78 | |
| 39-A1 | 2.85 | Jareebu / Semi Urban | 2.85 | |
| 39-A2 | 2.00 | Jareebu / Semi Urban | 2.00 | |
| 40-1 | 7.64 | Jareebu / Semi Urban | 4.89 | |
| 40-2 | 5.16 | Jareebu / Semi Urban | 3.26 | |
| 42-1 | 3.27 | Jareebu / Semi Urban | 0.90 | |
| 43 | 1.73 | Jareebu / Semi Urban | 1.73 | |
| 44-1A | 1.65 | Jareebu / Semi Urban | 1.65 | |
| 44-1B | 0.525 | Jareebu / Semi Urban | 0.525 | |
| 44-1C | 0.525 | Jareebu / Semi Urban | 0.525 | |
| 44-3A | 0.40 | Jareebu / Semi Urban | 0.40 | |
| 44-3B | 0.40 | Jareebu / Semi Urban | 0.40 | |
| 45-A1 | 1.36 | Jareebu / Semi Urban | 0.54 | |
| 45-A3 | 0.26 | Dry / Semi Urban | 0.13 | |
| 45-B1 | 1.31 | Dry / Semi Urban | 0.51 | |
| 45-B3 | 0.33 | Dry / Semi Urban | 0.07 | |
| 46-2 | 6.33 | Dry / Semi Urban | 1.33 | |
| 48-1B | 0.05 | Jareebu / Semi Urban | 0.05 | |
| 48-2B | 0.08 | Jareebu / Semi Urban | 0.08 | |

| | | | | |
|---------|-------|----------------------|-------|--|
| 48-3B | 0.14 | Jareebu / Semi Urban | 0.14 | |
| 48-4A1 | 0.88 | Jareebu / Semi Urban | 0.02 | |
| 48-4A | 0.88 | Jareebu / Semi Urban | 0.86 | |
| 49-A1 | 0.76 | Dry / Semi Urban | 0.76 | |
| 49-B1/1 | 0.10 | Dry / Semi Urban | 0.10 | |
| 49-B1/2 | 0.49 | Dry / Semi Urban | 0.49 | |
| 49-B1/3 | 0.15 | Dry / Semi Urban | 0.15 | |
| 49-C1/1 | 0.25 | Dry / Semi Urban | 0.25 | |
| 49-C1/2 | 0.16 | Dry / Semi Urban | 0.16 | |
| 49-C1/3 | 0.30 | Dry / Semi Urban | 0.30 | |
| 50 | 5.28 | Jareebu / Semi Urban | 3.77 | |
| 52 | 3.91 | Jareebu / Semi Urban | 0.28 | |
| 53 | 2.62 | Jareebu / Semi Urban | 0.46 | |
| 54-4 | 1.08 | Dry / Semi Urban | 0.73 | |
| 57 | 1.60 | Dry / Semi Urban | 0.03 | |
| 67 | 3.19 | Jareebu / Semi Urban | 1.00 | |
| 68-1B | 0.14 | Dry / Semi Urban | 0.07 | |
| 68-1C | 0.13 | Dry / Semi Urban | 0.06 | |
| 68-1D | 0.13 | Dry / Semi Urban | 0.13 | |
| 68-2 | 0.24 | Dry / Semi Urban | 0.23 | |
| 69-1A | 6.96 | Jareebu / Semi Urban | 6.56 | |
| 69-2 | 0.21 | Jareebu / Semi Urban | 0.21 | |
| 70-1 | 2.95 | Jareebu / Semi Urban | 0.30 | |
| 72-1 | 4.98 | Jareebu / Semi Urban | 3.33 | |
| 73-A | 2.52 | Jareebu / Semi Urban | 1.895 | |
| 73-A1A | 0.25 | Dry / Semi Urban | 0.25 | |
| 73-A1B | 0.25 | Dry / Semi Urban | 0.25 | |
| 73-B | 1.32 | Dry / Semi Urban | 1.32 | |
| 74-1A | 1.47 | Jareebu / Semi Urban | 0.97 | |
| 74-1B | 0.79 | Jareebu / Semi Urban | 0.79 | |
| 77-4A | 0.18 | Dry / Semi Urban | 0.08 | |
| 77-4B | 0.18 | Dry / Semi Urban | 0.08 | |
| 78/2 | 0.22 | Dry / Semi Urban | 0.07 | |
| 79/1 | 0.53 | Dry / Semi Urban | 0.04 | |
| 79/2 | 0.60 | Dry / Semi Urban | 0.35 | |
| 79/3 | 0.87 | Dry / Semi Urban | 0.30 | |
| 82 | 0.43 | Jareebu / Semi Urban | 0.20 | |
| 88/2 | 0.45 | Dry / Semi Urban | 0.15 | |
| 88/3 | 0.38 | Dry / Semi Urban | 0.22 | |
| 88/4 | 0.42 | Dry / Semi Urban | 0.33 | |
| 88/5/1 | 0.665 | Jareebu / Semi Urban | 0.645 | |
| 88/5/2 | 0.365 | Jareebu / Semi Urban | 0.365 | |
| 88-5 | 1.03 | | 0.52 | |
| 92-A | 2.51 | Jareebu / Semi Urban | 1.98 | |
| 92-B | 0.99 | Jareebu / Semi Urban | 0.72 | |
| 92-C | 1.00 | Jareebu / Semi Urban | 0.73 | |

| | | | | |
|------------|-------|----------------------|-------|--|
| 95-1 | 8.57 | Dry / Semi Urban | 3.02 | |
| 96-1 | 2.62 | Jareebu / Semi Urban | 2.62 | |
| 96-2 | 2.62 | Jareebu / Semi Urban | 2.62 | |
| 97-A | 1.25 | Jareebu / Semi Urban | 0.625 | |
| 97-B | 2.10 | Jareebu / Semi Urban | 1.47 | |
| 97-C | 0.75 | Jareebu / Semi Urban | 0.375 | |
| 99-1 | 1.06 | Jareebu / Semi Urban | 0.27 | |
| 99-2C | 0.26 | Jareebu / Semi Urban | 0.26 | |
| 99-2D | 0.25 | Jareebu / Semi Urban | 0.08 | |
| 100 | 10.07 | Jareebu / Semi Urban | 9.72 | |
| 102 | 3.24 | Jareebu / Semi Urban | 3.09 | |
| 103-A | 1.16 | Jareebu / Semi Urban | 1.16 | |
| 103-B | 1.03 | Jareebu / Semi Urban | 1.03 | |
| 104-1A | 3.14 | Jareebu / Semi Urban | 3.14 | |
| 104-1C | 0.09 | Jareebu / Semi Urban | 0.09 | |
| 104-2A | 0.43 | Jareebu / Semi Urban | 0.08 | |
| 104-2C | 0.92 | Jareebu / Semi Urban | 0.61 | |
| 105-1A | 1.18 | Jareebu / Semi Urban | 1.18 | |
| 105-1C | 0.03 | Jareebu / Semi Urban | 0.03 | |
| 105-2A | 1.58 | Jareebu / Semi Urban | 1.58 | |
| 106-A | 4.63 | Jareebu / Semi Urban | 4.63 | |
| 106-B1 | 3.97 | Jareebu / Semi Urban | 3.97 | |
| 107-1B | 5.49 | Jareebu / Semi Urban | 5.49 | |
| 107-2A | 4.20 | Jareebu / Semi Urban | 4.20 | |
| 107-2B | 1.00 | Jareebu / Semi Urban | 1.00 | |
| 107-3 | 0.16 | Jareebu / Semi Urban | 0.16 | |
| 108/2A1 | 1.05 | Jareebu / Semi Urban | 0.95 | |
| 108-2A/2/1 | 0.32 | Jareebu / Semi Urban | 0.25 | |
| 108-2A/4 | 0.25 | Jareebu / Semi Urban | 0.10 | |
| 108-2A/5 | 0.49 | Jareebu / Semi Urban | 0.27 | |
| 108-2A/6 | 0.36 | Jareebu / Semi Urban | 0.14 | |
| 108-2A/7 | 0.86 | Jareebu / Semi Urban | 0.61 | |
| 108-2A | 4.42 | Jareebu / Semi Urban | 2.90 | |
| 109-2 | 4.12 | Jareebu / Semi Urban | 1.42 | |
| 110-1 | 3.00 | Jareebu / Semi Urban | 0.66 | |
| 110-2 | 0.17 | Jareebu / Semi Urban | 0.14 | |
| 111 | 3.74 | Jareebu / Semi Urban | 2.33 | |
| 112-A | 9.14 | Jareebu / Semi Urban | 9.14 | |
| 112-B | 4.86 | Jareebu / Semi Urban | 4.86 | |
| 113-A | 3.72 | Jareebu / Semi Urban | 3.72 | |
| 113-B | 1.08 | Jareebu / Semi Urban | 1.08 | |
| 113-C | 1.06 | Jareebu / Semi Urban | 1.06 | |
| 114-A1A | 2.49 | Jareebu / Semi Urban | 2.49 | |
| 114-B1 | 0.85 | Jareebu / Semi Urban | 0.85 | |
| 114-B1A | 0.25 | Jareebu / Semi Urban | 0.25 | |
| 114-C1A | 0.42 | Jareebu / Semi Urban | 0.42 | |

| | | | | |
|-----------|------|----------------------|-------|--|
| 114-C1B | 0.42 | Jareebu / Semi Urban | 0.42 | |
| 114-C3A | 0.12 | Jareebu / Semi Urban | 0.12 | |
| 114-C3B | 0.12 | Jareebu / Semi Urban | 0.12 | |
| 115-1A1 | 1.94 | Jareebu / Semi Urban | 1.55 | |
| 115-2A | 1.89 | Jareebu / Semi Urban | 1.89 | |
| 115-2B-1A | 0.23 | Jareebu / Semi Urban | 0.15 | |
| 115-2D-1A | 0.59 | Jareebu / Semi Urban | 0.54 | |
| 115-2E | 0.90 | Jareebu / Semi Urban | 0.90 | |
| 115-3A-1 | 4.71 | Jareebu / Semi Urban | 4.33 | |
| 116-A | 5.43 | Jareebu / Semi Urban | 5.43 | |
| 116-B | 4.07 | Jareebu / Semi Urban | 4.07 | |
| 117-A1 | 1.12 | Jareebu / Semi Urban | 1.12 | |
| 117-A2A | 1.11 | Jareebu / Semi Urban | 0.34 | |
| 117-A2 | 1.11 | Jareebu / Semi Urban | 1.11 | |
| 117-B | 1.17 | Jareebu / Semi Urban | 1.17 | |
| 118-A | 2.09 | Jareebu / Semi Urban | 2.09 | |
| 118-B | 1.78 | Jareebu / Semi Urban | 1.78 | |
| 118-C | 0.83 | Jareebu / Semi Urban | 0.83 | |
| 119-1A | 2.99 | Jareebu / Semi Urban | 2.87 | |
| 120-A1-A | 1.74 | Jareebu / Semi Urban | 1.74 | |
| 120-B1-A | 0.13 | Dry / Semi Urban | 0.13 | |
| 122-1A | 0.55 | Jareebu / Semi Urban | 0.25 | |
| 140-1 | 5.17 | Dry / Semi Urban | 2.94 | |
| 140-2B | 1.36 | Dry / Semi Urban | 0.72 | |
| 141-1B | 0.97 | Dry / Semi Urban | 0.97 | |
| 141-2 | 1.95 | Dry / Semi Urban | 1.00 | |
| 142-1B | 0.33 | Dry / Semi Urban | 0.33 | |
| 142-2A | 0.90 | Dry / Semi Urban | 0.90 | |
| 143-1B | 0.32 | Dry / Semi Urban | 0.32 | |
| 143-2 | 1.00 | Dry / Semi Urban | 1.00 | |
| 144-1B1 | 0.24 | Dry / Semi Urban | 0.24 | |
| 144-2A | 0.45 | Dry / Semi Urban | 0.45 | |
| 144-2A/1 | 0.45 | Dry / Semi Urban | 0.45 | |
| 145-1A | 0.62 | Dry / Semi Urban | 0.62 | |
| 145-1D1 | 0.51 | Dry / Semi Urban | 0.17 | |
| 145-1E | 0.57 | Dry / Semi Urban | 0.35 | |
| 145-1G | 0.55 | Dry / Semi Urban | 0.55 | |
| 145-2A | 1.71 | Dry / Semi Urban | 0.01 | |
| 145-2B | 1.59 | Dry / Semi Urban | 0.795 | |
| 145-2C | 1.40 | Dry / Semi Urban | 1.40 | |
| 146-A | 4.11 | Dry / Semi Urban | 4.11 | |
| 146-B | 2.82 | Dry / Semi Urban | 1.41 | |
| 146-C | 2.67 | Dry / Semi Urban | 2.67 | |
| 147-A1 | 1.50 | Dry / Semi Urban | 1.50 | |
| 147-B1/2 | 0.50 | Dry / Semi Urban | 0.50 | |
| 148-1 | 3.56 | Dry / Semi Urban | 3.56 | |

| | | | | |
|-------------|-------|------------------|--------|--|
| 148-1A | 1.04 | Dry / Semi Urban | 1.04 | |
| 149-A | 2.05 | Dry / Semi Urban | 2.05 | |
| 149-B | 1.88 | Dry / Semi Urban | 1.355 | |
| 150 | 3.62 | Dry / Semi Urban | 3.62 | |
| 150-A | 1.13 | Dry / Semi Urban | 1.13 | |
| 151-1 | 2.52 | Dry / Semi Urban | 2.52 | |
| 151-2 | 2.80 | Dry / Semi Urban | 2.55 | |
| 152-1A | 1.34 | Dry / Semi Urban | 1.34 | |
| 152/2 | 0.35 | Dry / Semi Urban | 0.15 | |
| 152-4 | 2.65 | Dry / Semi Urban | 0.96 | |
| 152/5 | 0.36 | Dry / Semi Urban | 0.18 | |
| 153-1A /3 | 1.00 | Dry / Semi Urban | 1.00 | |
| 153-1A/2 | 1.05 | Dry / Semi Urban | 1.05 | |
| 153-1B | 4.67 | Dry / Semi Urban | 3.12 | |
| 153-1C/1 | 2.22 | Dry / Semi Urban | 1.36 | |
| 153/1C/2 | 0.44 | Dry / Semi Urban | 0.44 | |
| 153/1C/3 | 0.65 | Dry / Semi Urban | 0.65 | |
| 153/2A1 | 2.00 | Dry / Semi Urban | 0.03 | |
| 153-2B1 | 1.42 | Dry / Semi Urban | 1.42 | |
| 153-2C1A | 0.775 | Dry / Semi Urban | 0.775 | |
| 153-2C1B | 0.775 | Dry / Semi Urban | 0.775 | |
| 153-2D1 | 1.18 | Dry / Semi Urban | 1.18 | |
| 154-1 | 0.75 | Dry / Semi Urban | 0.15 | |
| 154-2A /3 | 0.03 | Dry / Semi Urban | 0.03 | |
| 155/B1A | 1.02 | Dry / Semi Urban | 1.02 | |
| 156-A1A1 | 6.80 | Dry / Semi Urban | 0.43 | |
| 156/B1A1/2 | 2.22 | Dry / Semi Urban | 0.0075 | |
| 157-2A1 | 10.88 | Dry / Semi Urban | 9.98 | |
| 157-2A1A/1 | 0.72 | Dry / Semi Urban | 0.72 | |
| 157-2A1A/2A | 0.54 | Dry / Semi Urban | 0.54 | |
| 157-2A1A/2B | 0.72 | Dry / Semi Urban | 0.72 | |
| 158-1B1A | 0.08 | Dry / Semi Urban | 0.08 | |
| 158-1B1B | 0.76 | Dry / Semi Urban | 0.76 | |
| 158-1B1C1A1 | 0.42 | Dry / Semi Urban | 0.21 | |
| 158-2A1A1A | 4.41 | Dry / Semi Urban | 4.41 | |
| 158-2D1A | 2.76 | Dry / Semi Urban | 2.76 | |
| 159-2B | 0.63 | Dry / Semi Urban | 0.10 | |
| 160-A1B | 1.62 | Dry / Semi Urban | 0.15 | |
| 160-A3B | 0.20 | Dry / Semi Urban | 0.11 | |
| 160-B1B | 1.80 | Dry / Semi Urban | 1.3601 | |
| 161-A2 | 0.78 | Dry / Semi Urban | 0.78 | |
| 161-B2 | 0.83 | Dry / Semi Urban | 0.83 | |
| 162-A2 | 1.09 | Dry / Semi Urban | 0.47 | |
| 162-B2 | 1.22 | Dry / Semi Urban | 0.48 | |
| 163-A1B | 3.20 | Dry / Semi Urban | 3.20 | |
| 163-A2A | 0.95 | Dry / Semi Urban | 0.95 | |

| | | | |
|-----------|-------|------------------|--------|
| 163-A2A1A | 0.50 | Dry / Semi Urban | 0.50 |
| 163-A2A1B | 0.50 | Dry / Semi Urban | 0.50 |
| 163-B1 | 1.89 | Dry / Semi Urban | 1.53 |
| 163-C | 1.82 | Dry / Semi Urban | 0.505 |
| 163-D2 | 1.42 | Dry / Semi Urban | 1.42 |
| 164-1B | 9.38 | Dry / Semi Urban | 9.2170 |
| 167-1 | 6.70 | Dry / Semi Urban | 1.91 |
| 167-3 | 7.12 | Dry / Semi Urban | 0.47 |
| 168-1 | 4.33 | Dry / Semi Urban | 3.15 |
| 168-3 | 4.43 | Dry / Semi Urban | 0.57 |
| 169-1 | 3.75 | Dry / Semi Urban | 2.55 |
| 169-3 | 3.69 | Dry / Semi Urban | 1.07 |
| 170-1 | 2.62 | Dry / Semi Urban | 1.135 |
| 171-2A | 7.13 | Dry / Semi Urban | 2.67 |
| 179-1 | 2.08 | Dry / Semi Urban | 2.08 |
| 179-2 | 0.94 | Dry / Semi Urban | 0.94 |
| 179-3 | 2.81 | Dry / Semi Urban | 1.37 |
| 179-4 | 2.74 | Dry / Semi Urban | 1.72 |
| 179-5 | 2.51 | Dry / Semi Urban | 1.25 |
| 180-1A | 7.02 | Dry / Semi Urban | 5.64 |
| 180-1B | 3.44 | Dry / Semi Urban | 1.61 |
| 180-2 | 5.56 | Dry / Semi Urban | 4.61 |
| 181-1 | 2.00 | Dry / Semi Urban | 0.36 |
| 181-2 | 10.78 | Dry / Semi Urban | 4.70 |
| 182-1A | 4.08 | Dry / Semi Urban | 0.9376 |
| 183-1A | 4.68 | Dry / Semi Urban | 2.28 |
| 183-1B | 2.52 | Dry / Semi Urban | 0.60 |
| 184-A2/1 | 1.71 | Dry / Semi Urban | 1.07 |
| 184-A2/2 | 1.00 | Dry / Semi Urban | 1.00 |
| 184-A2/3 | 1.00 | Dry / Semi Urban | 1.00 |
| 184-B2 | 2.55 | Dry / Semi Urban | 0.39 |
| 185-3B | 0.53 | Dry / Semi Urban | 0.43 |
| 185-5B | 2.02 | Dry / Semi Urban | 1.31 |
| 185-7C | 1.26 | Dry / Semi Urban | 0.96 |
| 185-2B | 0.69 | Dry / Semi Urban | 0.69 |
| 186-1B | 3.39 | Dry / Semi Urban | 3.10 |
| 186-2 | 1.18 | Dry / Semi Urban | 1.18 |
| 186-3B | 2.41 | Dry / Semi Urban | 1.55 |
| 186-6 | 1.06 | Dry / Semi Urban | 1.06 |
| 187-A1A1A | 1.20 | Dry / Semi Urban | 1.20 |
| 187-B1A1 | 3.19 | Dry / Semi Urban | 0.99 |
| 188-A1 | 0.52 | Dry / Semi Urban | 0.52 |
| 188-B1A | 0.12 | Dry / Semi Urban | 0.12 |
| 189-1/2 | 1.25 | Dry / Semi Urban | 0.50 |
| 190-1A | 4.01 | Dry / Semi Urban | 1.51 |
| 190-2 | 2.79 | Dry / Semi Urban | 1.05 |

| | | | |
|-----------|------|------------------|-------|
| 191-1A | 1.61 | Dry / Semi Urban | 0.81 |
| 191-B1 | 4.15 | Dry / Semi Urban | 3.19 |
| 191-C1A | 1.78 | Dry / Semi Urban | 1.78 |
| 192-1 | 5.70 | Dry / Semi Urban | 4.855 |
| 193-A2A | 1.35 | Dry / Semi Urban | 0.32 |
| 193-B1A | 0.37 | Dry / Semi Urban | 0.04 |
| 194-A1 | 1.83 | Dry / Semi Urban | 1.83 |
| 194-B2 | 2.40 | Dry / Semi Urban | 0.27 |
| 194-C | 2.06 | Dry / Semi Urban | 0.52 |
| 194-D1 | 4.13 | Dry / Semi Urban | 1.93 |
| 195-A | 1.26 | Dry / Semi Urban | 1.26 |
| 195-C1 | 1.13 | Dry / Semi Urban | 0.82 |
| 196-A1A | 0.25 | Dry / Semi Urban | 0.04 |
| 196-C1 | 2.56 | Dry / Semi Urban | 2.56 |
| 196-C3 | 0.05 | Dry / Semi Urban | 0.05 |
| 197-1 | 5.36 | Dry / Semi Urban | 2.70 |
| 197-2E | 0.58 | Dry / Semi Urban | 0.07 |
| 197-2H | 0.54 | Dry / Semi Urban | 0.54 |
| 197-2L | 1.04 | Dry / Semi Urban | 0.54 |
| 197-2M | 0.52 | Dry / Semi Urban | 0.52 |
| 197-2O | 0.57 | Dry / Semi Urban | 0.57 |
| 197-2P | 0.46 | Dry / Semi Urban | 0.46 |
| 197-2Q | 0.89 | Dry / Semi Urban | 0.50 |
| 197-2S | 0.01 | Dry / Semi Urban | 0.01 |
| 197-2T | 0.12 | Dry / Semi Urban | 0.12 |
| 197-2U | 0.01 | Dry / Semi Urban | 0.01 |
| 197-3/1/1 | 0.35 | Dry / Semi Urban | 0.35 |
| 197-3/2/1 | 0.35 | Dry / Semi Urban | 0.35 |
| 197-3/4 | 0.17 | Dry / Semi Urban | 0.17 |
| 198-2 | 0.37 | Dry / Semi Urban | 0.37 |
| 198-4 | 1.91 | Dry / Semi Urban | 1.51 |
| 199-2 | 0.43 | Dry / Semi Urban | 0.40 |
| 199-4 | 2.48 | Dry / Semi Urban | 0.69 |
| 199-5E | 1.06 | Dry / Semi Urban | 1.06 |
| 199-5K | 0.02 | Dry / Semi Urban | 0.02 |
| 200-A | 1.30 | Dry / Semi Urban | 0.70 |
| 200-B /2 | 0.07 | Dry / Semi Urban | 0.07 |
| 200-C | 1.34 | Dry / Semi Urban | 0.94 |
| 200-E | 5.04 | Dry / Semi Urban | 3.54 |
| 201 | 3.92 | Dry / Semi Urban | 2.26 |
| 202-A1 | 1.27 | Dry / Semi Urban | 1.27 |
| 202-A2 | 1.26 | Dry / Semi Urban | 0.84 |
| 202-B | 1.51 | Dry / Semi Urban | 0.855 |
| 202-C | 1.55 | Dry / Semi Urban | 1.55 |
| 202-D /1 | 0.68 | Dry / Semi Urban | 0.68 |
| 202-D /2 | 0.65 | Dry / Semi Urban | 0.65 |

| | | | | |
|-----------|------|----------------------|--------|--|
| 203-A /1A | 0.15 | Dry / Semi Urban | 0.15 | |
| 203-A /1B | 0.43 | Dry / Semi Urban | 0.43 | |
| 203-A /2 | 0.15 | Dry / Semi Urban | 0.15 | |
| 203-B | 2.80 | Dry / Semi Urban | 1.81 | |
| 203-C | 1.47 | Dry / Semi Urban | 0.49 | |
| 204-1 | 4.40 | Dry / Semi Urban | 1.44 | |
| 204-3 | 2.28 | Dry / Semi Urban | 0.97 | |
| 204-4G | 0.74 | Dry / Semi Urban | 0.74 | |
| 204-4J | 0.12 | Dry / Semi Urban | 0.12 | |
| 205-1/2 | 0.44 | Dry / Semi Urban | 0.04 | |
| 205-1/3 | 0.44 | Dry / Semi Urban | 0.44 | |
| 205-2A | 1.82 | Dry / Semi Urban | 1.82 | |
| 205-2B | 2.43 | Dry / Semi Urban | 1.72 | |
| 206-A | 2.80 | Dry / Semi Urban | 1.88 | |
| 206-B1 | 1.52 | Dry / Semi Urban | 1.52 | |
| 207-1 | 0.23 | Dry / Semi Urban | 0.23 | |
| 207-2 | 0.49 | Dry / Semi Urban | 0.49 | |
| 207-2/A | 0.01 | Dry / Semi Urban | 0.0125 | |
| 207-2/A1 | 0.01 | Dry / Semi Urban | 0.0075 | |
| 207-3 | 0.65 | Dry / Semi Urban | 0.65 | |
| 207-4 | 1.35 | Dry / Semi Urban | 0.90 | |
| 207-5 | 0.32 | Dry / Semi Urban | 0.21 | |
| 208-1 | 2.96 | Dry / Semi Urban | 2.11 | |
| 208-2 | 0.58 | Dry / Semi Urban | 0.46 | |
| 210-1A | 0.20 | Dry / Semi Urban | 0.03 | |
| 210-1B10 | 0.50 | Dry / Semi Urban | 0.08 | |
| 210-1B12 | 0.40 | Dry / Semi Urban | 0.40 | |
| 210-1B13 | 0.53 | Dry / Semi Urban | 0.53 | |
| 210-1B15 | 0.41 | Dry / Semi Urban | 0.165 | |
| 210-1B16 | 0.42 | Dry / Semi Urban | 0.42 | |
| 210-1B17 | 0.36 | Dry / Semi Urban | 0.36 | |
| 210-1B18 | 0.44 | Dry / Semi Urban | 0.44 | |
| 210-1B19 | 0.45 | Dry / Semi Urban | 0.45 | |
| 210-1B20 | 0.45 | Dry / Semi Urban | 0.45 | |
| 210-1B21 | 0.45 | Dry / Semi Urban | 0.45 | |
| 210-1B23 | 1.06 | Dry / Semi Urban | 1.06 | |
| 210-1B8 | 0.85 | Dry / Semi Urban | 0.42 | |
| 210-1B8 | | Dry / Semi Urban | 0.43 | |
| 210-1B9 | 0.51 | Dry / Semi Urban | 0.065 | |
| 210-2 | 3.74 | Dry / Semi Urban | 1.91 | |
| 211 | 1.27 | Dry / Semi Urban | 1.27 | |
| 211-2A1A5 | 1.35 | Dry / Semi Urban | 1.35 | |
| 211-2A1A6 | 1.70 | Dry / Semi Urban | 0.25 | |
| 211-2A1A4 | 1.15 | Dry / Semi Urban | 1.15 | |
| 213-1 | 0.45 | Jareebu / Semi Urban | 0.45 | |
| 213-2A | 2.43 | Jareebu / Semi Urban | 2.43 | |

| | | | | |
|--------|------|----------------------|-------|--|
| 213-2B | 2.41 | Jareebu / Semi Urban | 2.11 | |
| 215-3 | 0.92 | Jareebu / Semi Urban | 0.92 | |
| 217-A | 2.73 | Jareebu / Semi Urban | 2.73 | |
| 217-B | 2.25 | Jareebu / Semi Urban | 0.90 | |
| 218-2 | 2.90 | Jareebu / Semi Urban | 2.90 | |
| 219 | 3.56 | Jareebu / Semi Urban | 3.45 | |
| 220-A1 | 2.74 | Jareebu / Semi Urban | 2.74 | |
| 220-B1 | 1.95 | Jareebu / Semi Urban | 1.95 | |
| 220-B3 | 0.03 | Jareebu / Semi Urban | 0.03 | |
| 220-C1 | 1.75 | Jareebu / Semi Urban | 1.75 | |
| 220-C3 | 0.02 | Jareebu / Semi Urban | 0.02 | |
| 221-1 | 1.44 | Jareebu / Semi Urban | 1.44 | |
| 221-2 | 1.22 | Jareebu / Semi Urban | 1.22 | |
| 222-A | 0.80 | Jareebu / Semi Urban | 0.70 | |
| 222-B | 0.78 | Jareebu / Semi Urban | 0.68 | |
| 222-C | 1.65 | Jareebu / Semi Urban | 1.63 | |
| 222-D | 1.35 | Jareebu / Semi Urban | 1.39 | |
| 222-E | 0.80 | Jareebu / Semi Urban | 0.80 | |
| 222-F | 0.82 | Jareebu / Semi Urban | 0.82 | |
| 223 | 1.84 | Jareebu / Semi Urban | 1.84 | |
| 224-A | 1.23 | Jareebu / Semi Urban | 0.035 | |
| 224-D1 | 0.86 | Jareebu / Semi Urban | 0.86 | |
| 224-E | 1.09 | Jareebu / Semi Urban | 1.09 | |
| 225-1 | 0.78 | Jareebu / Semi Urban | 0.78 | |
| 225-3 | 8.35 | Jareebu / Semi Urban | 1.78 | |
| 226 | 3.42 | Jareebu / Semi Urban | 3.42 | |
| 227 | 7.10 | Jareebu / Semi Urban | 3.005 | |
| 228-A | 8.09 | Jareebu / Semi Urban | 7.465 | |
| 228-B | 2.07 | Jareebu / Semi Urban | 2.07 | |
| 229-A2 | 0.81 | Jareebu / Semi Urban | 0.81 | |
| 229-B3 | 1.47 | Jareebu / Semi Urban | 1.47 | |
| 230 | 5.60 | Jareebu / Semi Urban | 5.60 | |
| 232 | 4.45 | Jareebu / Semi Urban | 1.48 | |
| 233 | 2.58 | Jareebu / Semi Urban | 1.78 | |
| 234-1 | 2.10 | Jareebu / Semi Urban | 2.10 | |
| 234-2 | 2.10 | Jareebu / Semi Urban | 2.10 | |
| 234-3 | 4.18 | Jareebu / Semi Urban | 4.18 | |
| 234-4 | 4.18 | Jareebu / Semi Urban | 4.18 | |
| 234-5 | 4.18 | Jareebu / Semi Urban | 4.18 | |
| 235-A | 1.41 | Jareebu / Semi Urban | 1.05 | |
| 235-B | 1.39 | Jareebu / Semi Urban | 1.39 | |
| 235-c | 1.61 | Jareebu / Semi Urban | 1.61 | |
| 235-D | 2.39 | Jareebu / Semi Urban | 2.39 | |
| 237 | 8.48 | Jareebu / Semi Urban | 7.28 | |
| 238 | 6.44 | Jareebu / Semi Urban | 4.795 | |
| 239 | 6.34 | Jareebu / Semi Urban | 5.725 | |

| | | | |
|----------|-------|----------------------|--------|
| 241 | 0.82 | Jareebu / Semi Urban | 0.82 |
| 242-1 | 1.21 | Jareebu / Semi Urban | 1.21 |
| 242-3 | 2.38 | Jareebu / Semi Urban | 2.38 |
| 243-A1 | 5.22 | Jareebu / Semi Urban | 4.57 |
| 243-B1 | 4.47 | Jareebu / Semi Urban | 4.08 |
| 243-B3 | 1.33 | Jareebu / Semi Urban | 1.01 |
| 243-C1 | 2.54 | Jareebu / Semi Urban | 2.41 |
| 243-C3 | 0.65 | Jareebu / Semi Urban | 0.48 |
| 243-D1 | 2.17 | Jareebu / Semi Urban | 2.04 |
| 243-D3 | 0.67 | Jareebu / Semi Urban | 0.01 |
| 243-E1 | 1.63 | Jareebu / Semi Urban | 1.55 |
| 243-E3 | 0.43 | Jareebu / Semi Urban | 0.01 |
| 243-F1 | 1.62 | Jareebu / Semi Urban | 1.54 |
| 243-G1 | 1.41 | Jareebu / Semi Urban | 1.33 |
| 247 | 4.64 | Jareebu / Semi Urban | 3.99 |
| 248-A1 | 2.49 | Jareebu / Semi Urban | 2.49 |
| 248-B1 | 2.79 | Jareebu / Semi Urban | 2.61 |
| 248-B3 | 2.83 | Jareebu / Semi Urban | 1.7825 |
| 249-1 | 0.81 | Jareebu / Semi Urban | 0.81 |
| 249-3 | 0.45 | Jareebu / Semi Urban | 0.0065 |
| 250 | 10.14 | Jareebu / Semi Urban | 6.00 |
| 255-A | 2.63 | Jareebu / Semi Urban | 1.345 |
| 255-B | 0.75 | Jareebu / Semi Urban | 0.46 |
| 255-C | 1.32 | Jareebu / Semi Urban | 0.74 |
| 256 | 6.60 | Jareebu / Semi Urban | 5.625 |
| 257 | 2.40 | Jareebu / Semi Urban | 1.05 |
| 258-A | 2.30 | Jareebu / Semi Urban | 2.30 |
| 258-B | 2.21 | Jareebu / Semi Urban | 1.540 |
| 258-C | 2.81 | Jareebu / Semi Urban | 2.755 |
| 259-B2 | 6.48 | Jareebu / Semi Urban | 4.125 |
| 260 /1 | 0.67 | Jareebu / Semi Urban | 0.005 |
| 260 /2 | 0.36 | Jareebu / Semi Urban | 0.36 |
| 260 /3 | 0.50 | Jareebu / Semi Urban | 0.50 |
| 260 /4 | 0.24 | Jareebu / Semi Urban | 0.24 |
| 260 /5 | 0.50 | Jareebu / Semi Urban | 0.50 |
| 261 | 6.52 | Jareebu / Semi Urban | 5.12 |
| 262-A2 | 1.85 | Jareebu / Semi Urban | 1.85 |
| 262-B | 1.79 | Jareebu / Semi Urban | 1.79 |
| 262-C | 1.88 | Jareebu / Semi Urban | 1.88 |
| 262-D | 1.79 | Jareebu / Semi Urban | 1.79 |
| 264-1 | 0.64 | Jareebu / Semi Urban | 0.64 |
| 264-2A | 1.60 | Jareebu / Semi Urban | 1.60 |
| 264-2B | 1.63 | Jareebu / Semi Urban | 0.80 |
| 264-2B | 1.63 | Jareebu / Semi Urban | 0.83 |
| 265 /1/1 | 0.98 | Jareebu / Semi Urban | 0.98 |
| 265 /1/2 | 0.88 | Jareebu / Semi Urban | 0.88 |

| | | | |
|------------|-------|----------------------|---------------|
| 265 /2 | 1.01 | Jareebu / Semi Urban | 1.01 |
| 265 /3 | 0.65 | Jareebu / Semi Urban | 0.65 |
| 265 /4 | 0.29 | Jareebu / Semi Urban | 0.29 |
| 265 /5 | 0.85 | Jareebu / Semi Urban | 0.85 |
| 265 /6 | 0.63 | Jareebu / Semi Urban | 0.63 |
| 266-1 | 3.56 | Jareebu / Semi Urban | 2.54 |
| 266-2 | 3.82 | Jareebu / Semi Urban | 2.225 |
| 267-2 | 9.67 | Jareebu / Semi Urban | 3.745 |
| 268-1A | 0.90 | Jareebu / Semi Urban | 0.49 |
| 268-2A3 | 3.17 | Jareebu / Semi Urban | 1.53 |
| 268-2B3 | 6.67 | Jareebu / Semi Urban | 5.81 |
| 269-A | 1.31 | Jareebu / Semi Urban | 1.31 |
| 269-B1 | 0.42 | Jareebu / Semi Urban | 0.42 |
| 269-B3 | 0.30 | Jareebu / Semi Urban | 0.20 |
| 269-C2 | 1.19 | Jareebu / Semi Urban | 0.54 |
| 270-A1 | 1.97 | Jareebu / Semi Urban | 1.97 |
| 270-B1 | 1.41 | Jareebu / Semi Urban | 1.41 |
| 270-B3 | 0.07 | Jareebu / Semi Urban | 0.07 |
| 270-C1 | 1.49 | Jareebu / Semi Urban | 1.49 |
| 270-D1 | 1.14 | Jareebu / Semi Urban | 1.14 |
| 272-1A | 0.41 | Jareebu / Semi Urban | 0.28 |
| 272-1C | 0.16 | Jareebu / Semi Urban | 0.08 |
| 272-2A/1 | 0.54 | Jareebu / Semi Urban | 0.54 |
| 272-2A/2 | 0.54 | Jareebu / Semi Urban | 0.54 |
| 272-2A/3 | 0.52 | Jareebu / Semi Urban | 0.52 |
| 272-2A/4/1 | 0.58 | Jareebu / Semi Urban | 0.25 |
| 272-2C | 1.06 | Jareebu / Semi Urban | 0.72 |
| 273-2A | 4.46 | Jareebu / Semi Urban | 0.61 |
| 274-A | 5.26 | Jareebu / Semi Urban | 2.09 |
| 276-B | 8.81 | Jareebu / Semi Urban | 1.23 |
| 277-1A | 5.99 | Jareebu / Semi Urban | 5.75 |
| 277-2 | 2.53 | Jareebu / Semi Urban | 2.53 |
| 279-1 | 9.32 | Jareebu / Semi Urban | 5.025 |
| 281-A | 1.87 | Jareebu / Semi Urban | 0.07 |
| 281-A1 | 0.14 | Jareebu / Semi Urban | 0.14 |
| 281-B | 1.955 | Jareebu / Semi Urban | 0.195 |
| 281-B1 | 0.045 | Jareebu / Semi Urban | 0.045 |
| 281-C | 1.94 | Jareebu / Semi Urban | 0.28 |
| 281-D | 3.05 | Jareebu / Semi Urban | 0.39 |
| | | | 769.71 |

C. Reddappa
Signature of the Spl. Deputy Collector
Unit-8, C.R.D.A., Undavalli.

[Signature]
DISTRICT COLLECTOR /
Rep. of Appropriate Government.

Copy to LA R&R Officer / Tahsildar.s