ANNEXURE-I WATER SUPPLY – PHASE-II (72.31)

| List of tender packages proposed for the project | | Cost (in Rs. Lakhs) | | | Project Start | | Completion | |
|--|--|---------------------|---------|---------------|------------------------|----------------------|-------------------|------------------------------|
| Package No | Brief Title of Tender package | Estimate | Awarded | On completion | Tender Release date | Tender Award date | Scheduled date | Actual completion date |
| I | Interconnections at Existing Head Water Works | 14.55 | - | - | - | - | - | - |
| 1 | Providing Interconnection with 350 mm Dia AC pipe line between 23 MLD Clear Water Sump and 73 MLD Clear Water Sump at Head Water Works. | 4.40 | - | - | 14-01-2007 | - | | - |
| II | Replacement of Pump Sets | 356.28 | - | - | - | - | - | - |
| III | Pumping mains from WTP to Service Reservoirs. | 1794.68 | - | - | - | - | - | - |
| 1 | 400 mm dia pumping main 900 mm dia pumping main at skew bridge to Ranigari Thota proposed ELSR. | 98.80 | - | - | 14-01-2007 | - | - | - |
| 2 | Providing 300mm dia AC Class-15 Pipeline from NSC Bose Nagar ELSR to Kandrika Village. | 70.00 | - | - | 14-01-2007 | - | - | - |
| 3 | Providing 450mm dia DI K9 pipeline from 600mm dia PSC pipe line at Payakapuram Police Station to NSC Bose Nagar ELSR. | 88.83 | - | - | 14-01-2007 | - | - | - |

| IV | Reservoirs | 828.35 | - | - | - | - | - | - |
|----|---|---------|-------|------|------------|---------|--------|---|
| 1 | 1500KL capacity ELSR in Kedareswarapeta | 94.70 | - | - | 02-03-2007 | | | |
| 2 | 200KL Capacity Master Balancing Reservoir at Frizerpet | - | - | - | - | - | - | - |
| 3 | 1000KL capacity ELSR in Nagarjuna Nagar | 67.57 | - | - | 02-03-2007 | - | - | - |
| 4 | 1000KL capacity ELSR in Carmel Nagar | 67.57 | - | - | 02-03-2007 | - | - | - |
| 5 | 1000KL capacity GLSR in Tanner Pet | | - | - | 02-03-2007 | - | - | - |
| 6 | 1000KL capacity ELSR in Ramakrishnapuram | 67.57 | - | - | 02-03-2007 | - | - | - |
| 7 | 1000KL capacity ELSR in Pasuputhota | 67.57 | - | - | 02-03-2007 | - | - | - |
| 8 | 1000KL capacity ELSR in Kundavari Kandrika | 67.57 | - | - | 02-03-2007 | - | - | - |
| 9 | 1500KL capacity ELSR in Krishna Lanka | 94.70 | - | - | 02-03-2007 | - | - | - |
| 10 | 1500KL capacity ELSR in Kanaka Durga Nagar | 94.70 | - | - | 02-03-2007 | - | - | - |
| 11 | 1000KL capacity ELSR in Tarakarama Nagar | 67.57 | - | - | 02-03-2007 | - | - | - |
| 12 | 1500KL capacity ELSR in Ranigari Thota | 94.06 | 82.33 | 0.00 | 4-9-06 | 3-11-06 | 2-8-07 | - |
| 13 | 200KL capacity master balancing reservoir at hill area above Masid Road | | - | - | - | - | - | - |
| V | Distribution net work | 1292.56 | - | - | - | - | - | - |

| 1 | Distribution net work under JNNURM, G.I. distribution net work under Rama Rajyanagar GLSR Sitara junction hill area to Tunnel road (150 to 80 dia.CI) | 45.00 | - | - | 02-03-2007 | - | - | - |
|------|--|---------|---|---|------------|---|---|---|
| 2 | Distribution net work under high level reservoir Ganganamma temple to Padavala revu hill area opp. Head water works. (150 to 80 dia. CI) | 22.08 | - | - | 02-03-2007 | - | - | - |
| VI | 1200mm dia. BWSP. Gravity main 8.5 km. from barrage to proposed intake well at Gunadala | 1458.70 | - | - | - | - | - | - |
| VII | Collection well cum pump house for | 39.52 | - | - | - | - | - | - |
| VIII | 350 KVA transformer at collection well site on Ryves canal bund. | 13.67 | - | - | - | - | - | - |
| IX | 800 mm dia DI pumping main from collection well to WTP at Gunadala – 0. 75 km. | 102.15 | - | - | - | - | - | - |
| X | 46 MLD rapid gravity filtration plant at Gunadala | 495.20 | - | - | - | - | - | - |
| XI | Clear water reservoir for 92 MLDat new WTPs at Gunadala | 30.95 | - | - | - | - | - | - |
| XII | Pump house at new WTP at Gunadala | 11.65 | - | - | - | - | - | - |
| XIII | Raw water pump sets for 46 MLD filtration plant (3 no.s 100HP.) | 49.85 | - | - | - | - | - | - |
| XIV | Clear water pump sets for 46MLDfiltration plant (3 no.s 300 HP.) | 110.55 | - | - | - | - | - | - |
| XV | Transformer at proposed WTP(1 no. 630 KVA.) | 21.81 | - | - | - | - | - | - |

| XVI | Dedicated electrical lines for collection well and proposed WTP AT Gunadala | 75.00 | • | - | - | - | - | - |
|------|--|---------|-------|------|---|---|---|---|
| XVII | Construction of box culverts for railway crossings for transmission mains. | 150.00 | - | - | - | - | - | - |
| | Purchase and fixing of electronic - l.c.d./ digital bulk water meters for installation at all reservoirs pumping mains including for the components at head water works 800 mm dia to 250 mm dia 66 nos. | 175.00 | - | - | - | - | - | - |
| | Total | 7020.47 | 82.33 | 0.00 | | | | |

COMMISSIONER