

| Statement showing section wise, borehole wise Inferred category of resource (333) of<br>Cement Grade Limestone Estimated by Cross Sectional method, Pedaveedu West (G-3) block,<br>Suryapet District - Telangana |              |                        |                       |                          |  |  |                     |       |                    |
|--|--------------|------------------------|-----------------------|--------------------------|--|--|---------------------|-------|--------------------|
|  |              |                        |                       |                          |  |  | Bulk Density: 2.685 |       |                    |
| BH No.   | Section Line | Area (m <sup>2</sup> ) | Section Influence (m) | Volume (m <sup>3</sup> ) | Gross Geological Resources ('000 tonnes) | Net Geological Resources ('000 tonnes) | Average Quality     |       |                    |
|  |              |                        |                       |                          |  |  | CaO %               | MgO % | SiO <sub>2</sub> % |
| PBH-04   | S8-S8'       | 12308.04               | 196.72                | 2421237.629              | 6501.00                                  | 5201.00                                | 47.31               | 1.17  | 0.94               |
| PBH-01   | S8-S8'       | 8311.16                | 196.72                | 1634971.395              | 4390.00                                  | 3512.00                                | 48.79               | 1.43  | 0.86               |
| PBH-07   | S7-S7'       | 12401.35               | 202.95                | 2516853.983              | 6758.00                                  | 5406.00                                | 45.90               | 1.19  | 0.90               |
| PBH-05   | S7-S7'       | 5070.07                | 202.95                | 1028970.707              | 2763.00                                  | 2210.00                                | 45.52               | 0.82  | 0.94               |
| PBH-02(P)  | S7-S7'       | 13611.80               | 202.95                | 2762514.81               | 7417.00                                  | 5934.00                                | 47.46               | 1.01  | 1.06               |
| PBH-08(P)  | S6-S6'       | 15086.33               | 547.16                | 8254636.323              | 22164.00                                 | 17731.00                               | 46.03               | 1.33  | 2.40               |
| PBH-06   | S6-S6'       | 5685.11                | 547.16                | 3110664.788              | 8352.00                                  | 6682.00                                | 45.20               | 0.84  | 2.48               |
| PBH-03(P)  | S6-S6'       | 15885.33               | 547.16                | 8691817.163              | 23338.00                                 | 18670.00                               | 46.73               | 1.15  | 1.33               |
| MPWB-07(P)   | S5-S5'       | 41441.26               | 800                   | 33153008                 | 89016.00                                 | 71213.00                               | 49.67               | 0.68  | 2.20               |
| MPWB-06  | S5-S5'       | 41133.66               | 800                   | 32906928                 | 88355.00                                 | 70684.00                               | 48.11               | 0.90  | 3.10               |
| MPWB-01(P)   | S5-S5'       | 34109.79               | 800                   | 27287832                 | 73268.00                                 | 58614.00                               | 49.15               | 0.62  | 2.02               |
| MPWB-04  | S4-S4'       | 38745.50               | 762.87                | 29557779.59              | 79363.00                                 | 63490.00                               | 49.15               | 0.72  | 2.17               |
| MPWB-03(P)   | S4-S4'       | 39636.35               | 762.87                | 30237382.32              | 81187.00                                 | 64950.00                               | 51.36               | 0.90  | 1.39               |
| PBH-09   | S3-S3'       | 27222.68               | 395.92                | 10778003.47              | 28939.00                                 | 23151.00                               | 45.23               | 0.96  | 1.16               |
| MPWB-05(P)   | S2-S2'       | 37281.86               | 435.28                | 16228048.02              | 43572.00                                 | 34858.00                               | 45.52               | 0.82  | 0.94               |
| MPWB-02  | S1-S1'       | 13371.38               | 359.915               | 4812560.233              | 12922.00                                 | 10338.00                               | 50.40               | 0.80  | 1.57               |
| Resources in tonnes  |              |                        |                       |                          | 578305.00                                | 462644.00                              | 48.56               | 0.84  | 1.95               |
| Resources in Million Tonnes  |              |                        |                       |                          | 578.31                                   | 462.64                                 |                     |       |                    |