

| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
| b) | Extra for driving piles in tidal water over item 7-5(a) | R.M. | 570.35 | 1071.95 |
|  |  | R.ft.. | 173.85 | 326.75 |
| c) | Extra for driving piles in tidal water from pontoons or barges over item 7 | R.M. | 285.20 | 536.00 |
|  |  | R.ft.. | 86.95 | 163.35 |
| d) | Extra for driving piles in non-tidal water frompontoons or barges or | R.M. | 142.60 | 268.00 |
|  | otherwise over item 7-5(a) | R.ft.. | 43.45 | 81.70 |
| 7-6 a) | Driving of RCC precast inclined piles of any size to specified inclination | R.M. | 547.55 | 1010.55 |
|  | and depth upto $320 \mathrm{ft}(100 \mathrm{~m}) \geqslant$ below ground level with specified penetration or set in all kinds of soilincluding the cost of handling and pitching the piles in position. | R.ft.. | 166.90 | 308.00 |
|  | Extra for driving piles in tidal water over item 7-6(a) | R.M. | 547.55 | 1010.55 |
|  |  | R.ft.. | 166.90 | 308.00 |
| c) | Extra for driving piles in tidal water from pontoons or barges over item 7 | R.M. | 273.80 | 505.30 |
|  | 6(a) | R.ft.. | 83.45 | 154.00 |
| d) | Extra for driving piles in non-tidal water from pontoons or barges or | R.M. | 136.90 | 252.65 |
|  | otherwise over item 7-6(a) | R.ft.. | 41.75 | 77.00 |
| 7-7 a) | Driving of RCC precast inclined piles of any size to specified | R.M. | 570.35 | 1149.10 |
|  | inclination and depth greater than $320 \mathrm{ft}(100 \mathrm{~m})$ from ground level with specified penetration or set in all kinds of soil including the cost of handling and pitching the piles in position. | R.ft.. | 173.85 | 350.25 |
|  | Extra for driving piles in tidal water over item 7-7(a) | R.M. | 570.35 | 1149.10 |
|  |  | R.ft.. | 173.85 | 350.25 |
| c) | Extra for driving piles in tidal water from pontoons or barges over item 7 | R.M. | 285.20 | 574.55 |
|  | 7(a) | R.ft.. | 86.95 | 175.10 |
| d) | Extra for driving piles in non-tidal water from pontoons or barges or | R.M. | 142.60 | 287.30 |
|  | otherwise over item 7-7(a) | R.ft.. | 43.45 | 87.55 |
| 7-8 | Cutting of top of RCC piles of any size including chiseling, dismantling, straightening the steel and disposal | Cu.m. | 1256.10 | 1384.05 |
|  |  | Cu.ft.. | 382.85 | 421.85 |
| 7-9 | Extracting RCC piles in all kinds of soil. |  |  |  |
| a) | Piles upto 18 inches ( 450 mm ) nominal dia | R.M. | 392.20 | 526.40 |
|  |  | R.ft.. | 119.55 | 160.45 |
| b) P | Piles above 18 inches ( 450 mm ) nominal dia | R.M. | 451.05 | 612.10 |
|  |  | R.ft. | 137.50 | 186.55 |
| 7-10 | Providing and laying for cast in situ RCC piles mild steel reinforcement | Tonne | 4521.30 | 114128.85 |
|  | bars with and including the cost of straightening, removing rust, cutting, bending, binding, welding, wastage, overlaps as are not shown on the drawings. The cost of binding wire and holding the reinforcement in position is inclusive. | Ton | 4593.85 | 115960.60 |
| 7-11 | Providing and laying for cast in situ RCC piles intergraded deformed reinforcement with and including the cost of straightening, removing rust, cutting, bending, binding, welding, wastage, overlaps as are not shown on the drawings. The cost of binding wire and holding the reinforcement in position is inclusive. | Tonne Ton | $\begin{aligned} & 4521.30 \\ & 4593.85 \end{aligned}$ | $\begin{aligned} & 116392.10 \\ & 118260.20 \end{aligned}$ |




