## Modi Properties Pvt. Ltd. Guideline Rates Approval Form

|                       | n Sl. No.   | 1006                             | Scan Id |       |             |  |
|-----------------------|---|----------------------------------|---------|-------|-------------|--|
| Sl.                   | Description of v  | vork                             | Scan Id | Datas | Units       |  |
| No.                   |   | Rates (Rs.)                      | Units   |       |             |  |
| 1.                    | Footings - calcu  | 45                               | Per Sft |       |             |  |
| 2.                    | Footings – calculate 5/6 side for single/double mat Plinth beam – 3 sides |                                  |         | 45    | Per Sft     |  |
| 3.                    | Columns, beams, slab upto 10' height (see note 1)                         |                                  |         | 45    | Per Sft     |  |
| 4.                    | Steps Steps   |                                  |         | 150   | Per Step    |  |
| 5.                    | Grade Slab/Footings   |                                  |         | 130   | 1 ci step   |  |
|                       | 5a.Rod bending  | 10                               | Per Kg  |       |             |  |
|                       | 5b.Concreting   |                                  |         | 5     | Per Cft     |  |
|                       | 5c.Centering – per side   |                                  |         | 25    | Per Sft     |  |
| 6.                    | Retaining walls – all types except covered by point no. 5                 |                                  |         | 40    | Per Sft Per |  |
|                       | Includes rod bending, concreting &centring.                               |                                  |         |       | side        |  |
| 7.                    |   | <i>O</i> ,                       | -g      |       | 5.0.0       |  |
| 8.                    |   |                                  |         |       |             |  |
| 9.                    |   |                                  |         |       |             |  |
| 10.                   |   |                                  |         |       |             |  |
|                       | ns & conditions:  |                                  |         | 1     |             |  |
| Circu                 | ular/IM no./date  |                                  |         |       |             |  |
| Projects - applicable |   | NRK-UG Fire Pump house, STP& ETP |         |       |             |  |
| Validity              |   | Specific work only               |         |       |             |  |
| Billing               |   | GST bill required                |         |       |             |  |

| Circular/IM no./date     |   |                                 |                                    |  |  |  |
|--------------------------|---|---------------------------------|------------------------------------|--|--|--|
| Projects - applicable    | NRK-UG Fire Pump house, STP& ETP  |                                 |                                    |  |  |  |
| Validity                 | Specific work only  |                                 |                                    |  |  |  |
| Billing                  | GST bill required   |                                 |                                    |  |  |  |
| GST                      | Rates exclusive of GST  |                                 |                                    |  |  |  |
| Work type                | Labour only   |                                 |                                    |  |  |  |
| Payment terms            | Payment after completion of work + receipt of bills.  |                                 |                                    |  |  |  |
| Specifications           |   |                                 |                                    |  |  |  |
| Other terms & conditions | <ol> <li>For columns consider 4 sides, for beams under slabs consider 3 sides, for slab consider top surface area + sides without beams.</li> <li>Concrete mixer, vibrators, lifts, bamboos, oil and all other materials to be provided by contractor at his own cost.</li> </ol> |                                 |                                    |  |  |  |
|                          | Prepared by   | Approved by E&D                 | Approved by MD                     |  |  |  |
| Name                     | Rambabu.M   |                                 |                                    |  |  |  |
| Sign                     |   |                                 | W 1                                |  |  |  |
| Date                     | 28.12.2023  | this farms to as@modianonouties | in 3 OS to review Morrost and send |  |  |  |

Notes: 1. Start serial no. from 1001. 2. Engineers/purchase to send this form to qs@modiproperties.in. 3. QS to review former and send for MDs approval. 4. All rates including those given in circulars and internal memos must be approved via this forms. Enter details for clarity to ensure that there is no ambiguity in applicable rates. 6. Make index of guideline rates. Indicate tandelled forms. 7. All rates to be combined into a single Pdf file at end of each week.

Circular no.801(F) - Construction

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W HEK - 6 TV / STP Date: 24.09.2021

Sub.: Revised guideline rates for centering and rod bending works

| C   | Description  |                   |               |            |          |
|-----|--|-------------------|---------------|------------|----------|
| S.  | Description  | Rate (Rs.)        |               | Jnits      |          |
| No  |  | for housing       | for GV Lab    |            |          |
| _   | T 1 1 5 5 5 1 1 1 5 5 5 1 1 1 1 1 1 1 1                                    | project           | spaces        |            |          |
| 1.  | Footings – calculate 5/6 side for single/double mat                        | 40.00             |               | Per sft.   |          |
| 2   | Plinth beam – 3 sides  | <del>-40.00</del> | 45.00         |            |          |
| 3   | Columns, beams, slab upto 10' height (see note 1)                          | 40.00             |               | Per sft.   | l        |
| 4   | Columns, beams, slab upto 13'6" (see note 1)                               | <del>-42.00</del> |               | Per sft.   | 1        |
| 5.  | Columns, beams, slab upto 15'6" (see note 1)                               | <del>-48.00</del> |               | Per sft.   | 1        |
| 6.  | RCC lift shaft – same as column – 2 sides                                  | NA                | A 14 A        | NA         | 1        |
| 7.  | Steps  | 120.00            |               | Per step   | 4        |
| 8.  | Deduction for using RMC instead of site mix                                | 1.00              | NA            | Per sft. / | 1        |
|     | 2 Common for word grants   |                   |               | cft.       | 4        |
| 9.  | Lift charges - footings W  | 0%                | 0%            | NA         | 4        |
| 10  | Lift charges Slab at ground level just above                               | 0%                | 0%            | NA         |          |
| 10. | footings   |                   |               | 771        | $\dashv$ |
| 11  | Lift charges — slab at natural ground level (+/- 5 ft)                     | 0%                | 0%            | NA         | $\dashv$ |
| 12- | Lift charges – slabs below natural ground level                            | 8%                | 8%            | NA         | $\dashv$ |
| 12. | Lift charges - slabs above natural ground level upto                       | 8%                | 40%           | Per floor  | 1        |
| 13. | 5 slabs. Eg.: Slab 1 - 8%, Slab 2 - 16%, Salb 3                            |                   |               |            | 1        |
|     | 240/ and so on   |                   |               | <b>_</b>   | $\dashv$ |
| 1.4 | 24%, and so on  Lift charges – after 5 slabs above natural ground          | 5%                | NA            | Per floor  |          |
| 14. | level. Eg. 6th slab above natural ground level 45%,                        |                   |               |            |          |
| /   | 7th stab above natural ground level 50% and so on                          |                   |               | 2          |          |
|     | Rod bending for basement slab works without                                | 10/-              | (10) sot -    | Per sft    |          |
| 15. | Rod bending for basementsiab works whates                                  |                   | 10/-          |            |          |
|     | centering and concreting Swimming pool/ cable vault floor rod bending work | 16/12             | 16/12         | Per sft    |          |
| 16. | Swimming pool/ cable vault floor for sending                               |                   |               |            |          |
| _   | with/without concreting – 3 sides  |                   |               |            |          |
| 17. | Swimming pool/eable vault vertical walls/other                             | 12.00             | 12.00         | MEIS.      |          |
|     | similar walls GRADE SLANS FOOT NUT.  | 10.00             | 10.00         | 37 0       | ١        |
|     | Rod bending only  Concreting for walt                                      | 16.00             | \$/Tot= 16.00 | Per sft    | -        |
|     | Concreting for war-  | 14.00             |               |            |          |
|     | Centering – per side – 2500  | 14.00             | 2 2 7         |            |          |
|     | Driet work in place of centering – per side                                | 35.00             | 35.00         | Per sft    | pe       |
| 18. | Detaining walls - all types except covered by point                        | 3.00              | 101           | side       | I.       |
|     | no. 17 Includes rod bending, concreting &centring.                         |                   | , 4           | Bide       |          |

