## Construction Division - Material Requirement - Site Report

| Company: MRML  |               | RMLLP                          |   | Date:                                      | 14-09-24<br>SK.Goushee                              |  |
|--|---------------|--------------------------------|---|--|---|--|
| Site: GMR  |               |                                |   | Prepared by:                               | SK.Goushee Ahmed/Srinivas                           |  |
| Saturda  |               | 09-24 to 14-08-24 (1<br>urday) | Friday to                                   | Approved by:                               | Aminod/Stunyas                                      |  |
| Report Date  |               | 09-24                          |   |  |   |  |
| List of items the  | at require SK | U:                             | 0 - 2                                       | in a days of requisition                   | 11  |  |
| List of requisitions where PO/WO not prepared a  Req No. Req Date Serial no of |               |                                | Item Description                            |  | Cooldinate with parentase production                |  |
|  |               | item in Req                    | - m   | 11   | reason for delay. Online purchase                   |  |
| 20240601012  | 01-06-202     | 24 1                           | Coffee ta                                   | ve not been received at                    | site beyond the lead time:                          |  |
|  | ons where PC  | Serial no of                   | It It                                       | em Description                             | Details of discussion with supplier & expected      |  |
| PO No. PO Date   |               | item in PO.                    |   |  | date of delivery                                    |  |
| 93052  | 15-10-202     | 22 1                           | Electrical Power supply (E,F<br>Club house) |  | E Block pending ,Work under progress                |  |
| 20230619013  | 19-06-202     | 23 1                           |   | Lift C Block                               | Supplier arranging the material                     |  |
| 20230619016  | 19-06-202     |                                | Lift G Block                                |  | Partially delivered, Work under progress            |  |
| 20230703023  | 03-07-23      | 3 1                            | H Block down comers                         |  | Part work completed ,Balance work Hold by MI<br>sir |  |
| 20230821044  | 21-08-23      | 3 1                            | Swimming pool filter plant                  |  | Site not yet ready                                  |  |
| 20230821045  | 21-08-23      |                                | Swimming pool filter plant                  |  | Site not yet ready                                  |  |
| 20230821046  | 21-08-23      | 3 1                            | Swimm                                       | ing pool Equipment                         | Site not yet ready                                  |  |
| 20230821047  | 21-08-23      | 3 2                            | Swimming pool Equipment                     |  | Site not yet ready                                  |  |
| 20230821048  | 21-08-23      | 3                              | Swimm                                       | ing pool Equipment                         | Site not yet ready                                  |  |
| 20230821049  | 21-08-23      | 3 4                            | Swimm                                       | ing pool Equipment                         | Site not yet ready                                  |  |
| 20230821050  | 21-08-23      | 5                              | Swimm                                       | ing pool Equipment                         | Site not yet ready                                  |  |
| 20240125031  | 25-01-24      | 1-2                            |   | E Block lift                               | Material received ,Slab 7 work under progress       |  |
| 20240313039  | 13-03-24      | 1-10                           | E block                                     | slab -3-7 RCC work                         | Slab 8 work under progress                          |  |
| 20240404031  | 04-04-24      | 1-5                            |   | ab 3-7 garbage & pje                       | Slab 8 work under progress                          |  |
| 20240612079  | 12-06-24      | 1                              |   | Electric bike                              | Hold by MD  |  |
| 20240619043  | 19-06-24      | 1-2                            |   | Block slab 8                               | Site not yet ready                                  |  |
| 20240822024  | 22-08-24      | 1-7                            | E Block                                     | 2 <sup>nd</sup> floor flats civil<br>works | Work under progress                                 |  |
| 20240822025  | 22-08-24      | 1-3                            | E Block                                     | Column 9 shuttering                        | Site not yet ready                                  |  |
| 20240823010  | 23-08-24      | 1-6                            | E Block                                     | 6th floor flats civil<br>works             | Work under progress                                 |  |
| 20240823011  | 23-08-24      | 1-6                            | E Block                                     | 5th floor flats civil<br>works             | Work under progress                                 |  |
| 20240823012  | 23-08-24      | 1-6                            | E Block                                     | 4th floor flats civil<br>works             | Work under progress                                 |  |
| 20240823013  | 23-08-24      | 1-6                            | E Block                                     | 3rd floor flats civil<br>works             | Work under progress                                 |  |
| 20240826030  | 26-08-24      | 1                              |   | RMC M20                                    | As per site supplier will arrange material          |  |
| 20240827018  | 27-08-24      | 1-7                            | E Block                                     | 1st floor flats civil<br>works             | Work under progress                                 |  |
| 20240829032  | 29-08-27      | 1                              |   | Cutting blades                             | Supplier deliver on Monday 16-09-24                 |  |
| 20240830037  | 30-08-24      | 1                              | 1   | Flase ceiling                              | Supplier arranging material                         |  |
| 20240909019  | 09-09-24      | 1                              | CC  | Speed Breaker                              | Monday will arrange vehicle 16-09-24                |  |
| 20240910026  | 10-09-24      | 1-4                            | MS Z  | Angle templates                            |   |  |
| 20240910027  | 10-09-24      | 1-4                            | WI  | PC Door frames                             | Supplier arrange by Monday 16-09-24                 |  |
| 20240910036  | 10-09-24      | 1                              |   | Anchor bolts                               | Tuesday will arrange vehicle 17-09-24               |  |

|  | 027   11-09-24  | 1   | LED Surfac  | ce Lights  | Tuesday will a  | Il arrange vehicle 17-09-24                |  |
|--|---|---|---|--|---|--|--|
| 202409120  | 036 12-09-24  | 1-10  | CP Mar  | terial   | Monday will a   | rrange vehicle 1                           | 6-09-24  |
| 202409120  | 028 12-09-24  | 1   | GI Nij  | pple   | Tuesday will a  | rrange vehicle 1                           | 7-09-24  |
| 202409120  | 12-09-24  | 1   | Compound  | fencing  |   |  |  |
| No of gate   | passes issued this  | s week:   | 1.  | From No.   |   | To No.                                     |  |
| Delivery va  | an site visit on:   |   |   |  |   |  |  |
| Items not o  | rdered but receive  | ed:<br>al not required /inco  |   |  |   |  |  |
| 1.20240227<br>2.20240229<br>3.20240229<br>4.20240229<br>5.20240229<br>7.20240228<br>8.20240228<br>9.202404050<br>10.20240425<br>11.2024050 | 6001<br>6016<br>6036<br>6010<br>6011<br>6028<br>6027<br>6019<br>60012<br>60024  |   |   |  |   |  |  |
| O to be clos   | 027<br>043<br>027<br>0s – part/full mate<br>ed – part materia   | erial received – MR<br>ll received – further                                    | N not uploaded:<br>material not requir  | red/will be orde   | ered by new requisit  | ion:                                       |  |
| 4.20240214<br>5.20240620<br>6.20240702<br>Approved PC<br>O to be closo<br>Other correct  | 1027<br>1043<br>1027<br>105 – part/full material<br>ions & remarks:   | l received - further  | N not uploaded: material not requir   | red/will be orde   |   |  |  |
| 4.20240214<br>5.20240620<br>6.20240702<br>Approved PC<br>O to be closo<br>Other correct  | 027<br>043<br>027<br>0s – part/full mate<br>ed – part materia   | l received - further  | Wt. for 12 mtr<br>rod – kgs   | Stock at<br>site – no of<br>rods   | Stock at site in tons   | Previous we tons                           | eeks stock in  |
| 4.20240214<br>5.20240620<br>6.20240702<br>Approved PC<br>O to be close<br>other correct<br>retails of ste                                  | 1027<br>1043<br>1027<br>Os – part/full material<br>ions & remarks:<br>el & cement stock   | k Wt per mtr  | Wt. for 12 mtr<br>rod – kgs   | Stock at<br>site – no of<br>rods   | Stock at site in tons   | Previous we tons                           | 6.9  |
| 4.20240214 5.20240620 6.20240702 pproved PC O to be close their correct etails of steel.   | 1027<br>1043<br>1027<br>Os – part/full material ions & remarks:<br>el & cement stock  | k Wt per mtr kgs  | Wt. for 12 mtr<br>rod – kgs   | Stock at<br>site – no of<br>rods 316 0.0   | Stock at site in tons  1.50 0.00                              | Previous we tons                           | 6.9  |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be close other correct setails of steel. No  | 1027<br>1043<br>1027<br>Os – part/full material ions & remarks:<br>el & cement stock   Tor size                                   | k Wt per mtr kgs .395 .617  | Wt. for 12 mtr<br>rod – kgs   | Stock at<br>site – no of<br>rods 316<br>0.0  | Stock at site in tons  1.50 0.00 0.00                         | Previous we tons                           | 6.9<br>0.0<br>0.0                                    |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be close other correct setails of steel. No  1. 2.                                       | 8027 8043 8027 80 – part/full material ions & remarks: el & cement stock Tor size  8mm 10mm                                       | k Wt per mtr kgs .395 .617 .89  | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96                            | Stock at<br>site – no of<br>rods  316  0.0  120  83                                    | Stock at site in tons  1.50 0.00 0.00 1.51                    | Previous we tons  0 0 0 0 7                | 6.9<br>0.0<br>0.0<br>3.4                             |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be close other correct setails of steel. No  1. 2. 3.                                    | 8027 8043 8027 80 – part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm                                  | k Wt per mtr kgs .395 .617  | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64                   | Stock at<br>site – no of<br>rods  316  0.0  120  83  25                                | Stock at site in tons  1.50 0.00 0.00 1.55 0.74               | Previous we tons  0 0 0 0 7 4              | 6.9<br>0.0<br>0.0<br>3.4<br>2.6                      |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be close other correct details of steel. No  1. 2. 3. 4.                                 | 8027 8043 8027 80 - part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm 16mm                             | Wt per mtr kgs  | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64<br>46.32          | Stock at<br>site – no of<br>rods  316  0.0  120  83  25  12                            | Stock at site in tons  1.50 0.00 0.00 1.51                    | Previous we tons  0 0 0 0 7 4              | 6.9<br>0.0<br>0.0<br>3.4<br>2.6                      |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be closs other correct details of steel. No  1. 2. 3. 4. 5.                              | 8027 8043 8027 80 - part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm 16mm 20mm                        | Wt per mtr kgs   .395   .617   .89   1.58   2.47                                | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64                   | Stock at<br>site – no of<br>rods  316  0.0  120  83  25  12  0.00                      | Stock at site in tons  1.50 0.00 0.00 1.55 0.74 0.59          | Previous we tons  0 0 0 7 4                | 6.9<br>0.0<br>0.0<br>3.4<br>2.6<br>0.5               |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be closs other correct details of steel. No  1. 2. 3. 4. 5. 6.                           | 8027 8043 8027 80 - part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm 16mm 20mm 25mm                   | Wt per mtr kgs  | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64<br>46.32<br>75.84 | Stock at<br>site – no of<br>rods  316  0.0  120  83  25  12  0.00  0.00                | Stock at site in tons  1.50 0.00 0.00 1.55 0.74 0.59          | Previous we tons  0 0 0 7 4 9              | 6.9<br>0.0<br>0.0<br>3.4<br>2.6<br>0.5               |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be closs other correct details of steel. No  1. 2. 3. 4. 5. 6. 7.                        | 8027 8043 8027 80 - part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm              | Wt per mtr kgs  | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64<br>46.32          | Stock at<br>site – no of<br>rods  316  0.0  120  83  25  12  0.00  0.00  PPC/PSC stock | Stock at site in tons  1.51 0.00 0.00 1.52 0.74 0.59 0.00 313 | Previous we tons  0 0 0 7 4                | 6.9<br>0.0<br>0.0<br>3.4<br>2.6<br>0.5<br>0.0<br>402 |
| 4.20240214 5.20240620 6.20240702 Approved PC O to be closs other correct details of steel. No  1. 2. 3. 4. 5. 6. 7. 8.                     | 8027 8043 8027 80 - part/full material ions & remarks: el & cement stock Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire | Wt per mtr kgs   .395   .617   .89   .1.58   .2.47   .3.86   .6.32   . OPC last | Wt. for 12 mtr<br>rod – kgs<br>4.74<br>7.404<br>10.68<br>18.96<br>29.64<br>46.32<br>75.84 | Stock at<br>site – no of<br>rods  316  0.0  120  83  25  12  0.00  0.00  PPC/PSC       | Stock at site in tons  1.50 0.00 0.00 1.57 0.74 0.59 0.00 313 | Previous we tons  0 0 0 7 4 9 PPC/PSC last | 6.9<br>0.0<br>0.0<br>3.4<br>2.6<br>0.5               |

Notes: 1.For missing SKUs send email to <a href="mailto:procurement@modiproperties.in">procurement@modiproperties.in</a> and post on purchase construction viber group. 2. Send this report to <a href="mailto:purchase@modiproperties.com">purchase@modiproperties.com</a>, <a href="mailto:janaki@modiproperties.com">janaki@modiproperties.com</a> and <a href="mailto:audit@modiproperties.com">audit@modiproperties.com</a> on every Saturday. 3. PM shall not leave the site without sending this report. 4. Site engineers to call suppliers for status of delivery. DO NOT CALL PURCHASE. 5. Purchase to send reply to this report before next Saturday. 6. Zoom meeting to be held with purchase coordinator, site and purchase division once a week to discuss this report.

14-09-24

Date