# LIFE 360 C BUILDING

LIFE 360, Sr. No. 128,129,130,131, Back to Ram Mandir , ShivaJi Chowk, Ratahnigaothan , Pune-411017.



GST No: 27ABSFS7285A1ZP Maharashtra

|   |   |                              | <u>PURC</u>   | CHASE ORI   | <u>)ER</u>  |  | Origina  | ıl                     |
|---|---|------------------------------|---|---|---|--|--|------------------------|
| Company Name:   | SMP NAMRATA ASSO<br>LIFE 360, Sr. No. 128,1:<br>Back to Ram Mandir, S.<br>Ratahnigaothan, Pune-4  | 29,130,131,<br>hivaJi Chowk, |   |   | PO No. :<br>PO Date :<br>Valid Till   |  | <b>7,836</b> 19/08/2020 26/08/2020   |                        |
| Delivery Address :  |   | 29,130,131,<br>hivaJi Chowk, |   |   | Site Contact I  | Details :  | Mr. Balu Gara<br>8888400300  | nde:                   |
| `o :-   | AGARWAL AGENCIE<br>SURVEY NO 81/3, SHI<br>TAL - HAVELI, DIST-<br>PIN 411023   | VANE,                        |   |   | Phone:<br>Mobile No   |  | 028120/121/122<br>028108   |                        |
| GST No:   | 27AACFA0823D1Z5   | I                            | Maharash  | ıtra  | Contact Pers  | on: M  | IR.AMIT AGAR   | WAL                    |
| lease Supply the foll   | owing Materials at our site n   | nentioned above.             |   |   | Status:   |  | Token  |                        |
| Mate  | rial l  | HSN Code                     | Unit  | ·   | Qty   | Rate<br>(INR)  | Discount (%)   | Amount<br>(INR)        |
|   | MN - 16TH SLAB TO 17T   | *                            |   |   |   |  |  | 265,374.60             |
| M20 & C BLDG<br>SITE MIX  | 15TH SLAB BEAM - RM   | C M20 & C BL                 |   |   | AB TO 16TH S  | LAB(14TI   | H FL - M20   |                        |
|   |   |                              |   |   |   |  |  |                        |
| Reinforcment ste<br>mm Fe500  | el d = 10   |                              | Kg  | Total Quantity:   | 7,560.53<br>1,150.00  | 34.00  | 0.00   | 39,100.00              |
| mm Fe500 C BLDG COLUM   | el d=10<br>MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM   |                              | Kg<br>FL -M20   | ) SITE MIX & C I  | 1,150.00<br>BLDG SLAB -   | 15TH SLA   | AB - RMC   | 39,100.00              |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  | MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM  |                              | Kg<br>FL -M20<br>DG COL                                 | ) SITE MIX & C I  | 1,150.00<br>BLDG SLAB -   | 15TH SLA<br>LAB(14TI   | AB - RMC<br>H FL - M20   |                        |
| mm Fe500  C BLDG COLUM M20 & C BLDG   | MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM  |                              | Kg<br>FL -M20<br>DG COL                                 | ) SITE MIX & C I<br>JUMN -15TH SLA  | 1,150.00<br>BLDG SLAB -<br>AB TO 16TH S   | 15TH SLA   | AB - RMC   | 39,100.00<br>98,600.00 |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM   | MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM  | C M20 & C BL                 | Kg<br>FL -M20<br>DG COL<br>Kg<br>FL -M20<br>DG COL      | O SITE MIX & C I<br>JUMN -15TH SLA<br>Total Quantity:<br>O SITE MIX & C I<br>JUMN -15TH SLA   | 1,150.00  BLDG SLAB - AB TO 16TH S  8,710.53 2,900.00  BLDG SLAB -  | 15TH SLA<br>LAB(14TI<br>34.00  | AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC   |                        |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG  | MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM<br>el d = 12<br>MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM   | C M20 & C BL                 | Kg<br>FL -M20<br>DG COL<br>Kg<br>FL -M20<br>DG COL      | O SITE MIX & C I OUMN -15TH SLA  Total Quantity:  O SITE MIX & C I  | 1,150.00  BLDG SLAB - AB TO 16TH S  8,710.53 2,900.00  BLDG SLAB -  | 15TH SLA<br>LAB(14TI<br>34.00  | AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC   |                        |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM C BLDG COLUM   | MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM<br>el d = 12<br>MN - 16TH SLAB TO 17T<br>15TH SLAB BEAM - RM   | H SLAB(15TH<br>C M20 & C BL  | Kg FL -M20 DG COL  Kg FL -M20 DG COL  Kg FL -M20 DG COL | O SITE MIX & C IDUMN -15TH SLATOTAL Quantity:  O SITE MIX & C IDUMN -15TH SLATOTAL Quantity:  O SITE MIX & C IDUMN -15TH SLATOTAL QUANTITY: | 1,150.00  BLDG SLAB - AB TO 16TH S  8,710.53 2,900.00  BLDG SLAB - AB TO 16TH S  11,610.53 5,280.91  BLDG SLAB -              | 15TH SLA<br>LAB(14TI<br>34.00<br>15TH SLA<br>LAB(14TI<br>34.00                         | AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC<br>H FL - M20<br>0.00                           | 98,600.00              |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  | MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM  el d = 12  MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM  el d = 16  MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM | H SLAB(15TH<br>C M20 & C BL  | Kg FL -M20 DG COL  Kg FL -M20 DG COL  Kg FL -M20 DG COL | O SITE MIX & C I UMN -15TH SLA  Total Quantity:  O SITE MIX & C I UMN -15TH SLA  Total Quantity:  | 1,150.00  BLDG SLAB - AB TO 16TH S  8,710.53 2,900.00  BLDG SLAB - AB TO 16TH S  11,610.53 5,280.91  BLDG SLAB -              | 15TH SLA<br>LAB(14TI<br>34.00<br>15TH SLA<br>LAB(14TI<br>34.00                         | AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC<br>H FL - M20<br>0.00                           | 98,600.00              |
| mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX  Reinforcment ste mm Fe500  C BLDG COLUM M20 & C BLDG SITE MIX | MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM  el d = 12  MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM  el d = 16  MN - 16TH SLAB TO 17T 15TH SLAB BEAM - RM | H SLAB(15TH<br>C M20 & C BL  | Kg FL -M20 DG COL  Kg FL -M20 DG COL  Kg FL -M20 COL    | O SITE MIX & C IDUMN -15TH SLATOTAL Quantity:  O SITE MIX & C IDUMN -15TH SLATOTAL Quantity:  O SITE MIX & C IDUMN -15TH SLATOTAL QUANTITY: | 1,150.00  BLDG SLAB - AB TO 16TH S  8,710.53 2,900.00  BLDG SLAB - AB TO 16TH S  11,610.53 5,280.91  BLDG SLAB - AB TO 16TH S | 15TH SLA<br>LAB(14TI<br>34.00<br>15TH SLA<br>LAB(14TI<br>34.00<br>15TH SLA<br>LAB(14TI | AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC<br>H FL - M20<br>0.00<br>AB - RMC<br>H FL - M20 | 98,600.00              |

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GST No: 27ABSFS7285A1ZP Maharashtra

| Material | HSN Code | Unit | Qty | Rate  | Discount | Amount |
|----------|----------|------|-----|-------|----------|--------|
|          |          |      |     | (INR) | (%)      | (INR)  |

#### C BLDG 15TH SLAB BEAM - RMC M20

Taxes on Transport & Other Charges:

Total Quantity: 17,081.44

Taxes:

| CGST 9% | 53,017.69 |
|---------|-----------|
| SGST 9% | 53,017.69 |

Material Amount: 589,085.54

**Transport:** 0.00

**Loading / Unloading Amount:** 0.00

Other Charges 1 0.00

Other Charges 2 0.00

**Tax Amount:** 106,035.38

**Total Amount (INR):** 695,120.92

### RUPEES SIX LAC NINETY-FIVE THOUSAND ONE HUNDRED TWENTY-ONE ONLY

0.00

#### Note:

#### **Payment Terms & Other Remarks**

- 1. Relevant Consignee's copy of lorry receipt if any, be sent to the head office.
- 2. Material will be received subject to verification of quality and quantity at our site.
- 3. Bills to be submitted strictly within 7 days after material delivered at site.
- 4. Please mention PO No., GRN No. and Project name on delivery challans/bills strictly.
- 5. Please send test certificate attached to the challan. (if applicable)
- 6. Payment will be made only on invoices stating order number.
- 7. All items assigned the same order number must be billed on a common invoice should be mentioned pertaining to GST no.& Premises Code/Complete 8 Digit HSN Code/ Pan No. address/contact person etc.for timely processing of payment.
- 8. Unless otherwise provided in the orders, no payments will be made prior to delivery.
- 9. Payments are subject to adjustment for shortage and reduction.
- 10. Material will be accepted on site on working days from 09:00am to 6:00pm.
- 11. Unloading of material will depend on quality clearance on site.
- 12. Date of Delivery: As per requirement from site.
- 13. Separate Debit Note require for any debit against raise invoices.
- 14. Any corrections on Delivery Challan/GRN/ invoices will not be accepted.
- 15. Subject to PUNE jurisdiction.
- 16. E-Way Bill should be required along with your each delivery challan.

MAKE - UMA TMT FE 500.

PAYMENT TERMS – IMMEDIATELY.

BAR NUMBER & BUNDAL NUMBER SHOULD BE MENTION ON YOUR DELIVERY CHALLAN.

TEST REPORT REQUIRE ALONG WITH DELIVERY CHALLAN.

ABOVE RATES ARE INCLUDED TRANSPORT/LOADING & UNLOADING.

IF WE FOUND ANY QUALITY ISSUE BEFORE OR AFTER USE, DECIDED AMOUNT GOING TO BE DEBIT TO YOUR ACCOUNT.

DELIVERY STRICTLY REQUIRE AS PER SITE REQUIREMENT.

WEIGHT SLIP SHOULD BE REQUIRE.

WEIGHT TOLERANCE +/ 0.50% GOING TO BE ACCEPT, IF DIFFERENCE FOUND MORE THEN IT, TOTAL

**AMOUNT** 

GOING TO BE DEBIT TO YOUR ACCOUNT

Prepared by Checked by Approved By

sandeep