

SUMIT WOODS LTD

B – 1101, Express Zone, W. E. Highway, Diagonally Opp. to Oberoi Mall, Malad (East), Mumbai-97. Maharashtra (India). Tel. No. 022 - 2874 9966 / 9977. Email: contact@sumitwoods.com., Phone No-022-28749966,

Work Order

| Contractor Details | | WO Details | | |
|--------------------|--|-----------------|-----------------|--|
| Contractor Name : | Point Cloud Engineering LLP | WO No: | /4/2024-R0 | |
| Address : | 1204, DLH park, Opp Goregaon MTNL, S.V Road, Goregaon (W) Mumbai 400062 | WO Date: | 12/11/2024 | |
| | | Valid Till: | 15/12/2024 | |
| | | Project Name : | SUMIT KMR PARAM | |
| Contact Person: | 022-48263430 | | AAICS1385B | |
| Mobile No: | | Company PAN No: | | |
| Phone No: | | Company GST No: | 27AAICS1385B1ZG | |
| Email: | ecomepconsulyants@gmail.com | | | |
| PAN: | ABDFP8780A | | | |
| GST No: | 27ABDFP8780A1Z5 | | | |

Communication/Billing Address

SUMIT KMR PARAM

 $B-1101, Express\ Zone,\ W.\ E.\ Highway,\ Diagonally\ Opp.\ to$ Oberoi Mall, Malad (East), Mumbai-97. Maharashtra (India) .

Item Description

Plot No.: 282,283,284,293 at Village Borivali, junction of Ashok Nagar & Jayraj Nagar,

Site Address

Rate

Accepted By

Point Cloud Engineering LLP

Project Incharge: Ashish Aitwade

Quantity

Tel. No. 022 - 2874 9966 / 9977.

Email: contact@sumitwoods.com.

SUMIT WOODS LTD

With reference to the above subject and discussions that we had with your good self, we are pleased to release our work order for **3D modeling work BIM** at our above mentioned site under the following terms and conditions:

| | | Telli Description | | | Rs. | Rs. |
|-------|--------------|--|-------------|------------------|-------------|--------------|
| 1 | _ | rvices 3D Modelling work (BIM) on REVIT g Work (BIM) on REVIT Services | Sq.ft | 436,000.00 | 5.25 | 2289000.00 |
| | | | • | Total | | 2,289,000.00 |
| | GST Amount | | | | 4,12,020.0 | |
| | | | | Retention Amount | 0. | |
| | | | | Total Amount | 27,01,020.0 | |
| | | | | | | |
| Amoun | nt in words: | RUPEES TWENTY-SEVEN LAC ONE THOUSA | ND TWENTY O | NLY. | | |
| | nt in words: | Advance on Appointment - 10.00% | ND TWENTY O | NLY. | | |
| | | | ND TWENTY O | NLY. | | |
| | | Advance on Appointment - 10.00% | ND TWENTY O | NLY. | | |
| | | Advance on Appointment - 10.00% Basement floor Model - 15 days - 10.00% | ND TWENTY O | NLY. | | |
| | | Advance on Appointment - 10.00% Basement floor Model - 15 days - 10.00% Ground floor Model - 15 days - 10.00% | ND TWENTY O | NLY. | | |
| | | Advance on Appointment - 10.00% Basement floor Model - 15 days - 10.00% Ground floor Model - 15 days - 10.00% Podium floor Model - 15 days - 10.00% | ND TWENTY O | NLY. | | |

"Kindly Mention Work order ID/No on all documents like Delivery Challan/Invoice etc.
Subject to pune Jurisdication only"

Verified By

For SUMIT WOODS LTD

Page 1 of 3

Net Amount

Approve By

Prepared by

Nimesh.Makwana

G R O U P Creating Value. Building Trust. BUILDERS & DEVELOPERS

SUMIT WOODS LTD

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Final Model & .IFC file - 30 days - 5.00%

Small Changes/Revision in Basement/Ground/Podium floor Model at the end of First 12 Months - 10.00%

Small Changes/Revision in Typical floor Model at the end of Next12 Months - 10.00%

Small Changes/Revision in Terrace floor Model/Walkthrough/Final Model & .IFC File - 10.00%

DESCRIPTION OF WORK:

Scope of Work- BIM(On Revit and other software)

POINT CLOUD ENGINEERING LLP would be working on this project as BIM Consultant will generate a coordinated BIM model.

Scope 1:

- 1. To generate the architectural BIM model (convert 2D dwgs to 3D BIM model On Revit)
- To generate architectural Model walk through (On Nevisworks)
- To generate the Structural BIM model (convert 2D dwgs to 3D BIM model on Revit)
- 4. To generate Structural Model walk through (On Nevisworks)
- To generate the MEP BIM model (convert 2D dwgs to 3D BIM model on Revit) 5.
- To generate MEP Model walk through (On Nevisworks) 6.
- 7. To generate quantity as required.
- To generate rebar details, steel quantity and concrete quantity calculation.

Scope 2: To generate the BIM Model (3D)

- 3D model of the entire building using Revit
- The model will include architectural, structural components and all the services (MEPF)
- The structural components (beams, columns and slabs) that are modeled will accurately show the overall sizes and will be based on the data received from the structural consultant.

Scope 3:

Based on Revit 3D Model will be generated walk through

Scope 4:

- 1. Generation of Final Model
- 2D Dwg Generation from Completed Model

Scope 5:

- 1. Co-ordinating in extracting the Analyzed data (WBS) in the Excel Sheet
- ERP integration with project library like Material and Task Library with category, as per WBS manual/API if Revit allows such
- Micro Microsoft Project Template Scheduling Integration If Revit allows such integration

Commercial & Pricing:

Architectural, Structural & MEP model and walk through (Scope 1-5)

Total Construction Build up Area : 4, 36,000 Sq. ft. (Approx.)

Rate : 5.25 Rs / Sq.fit Total Fees : 22,89,000/- Rs

(Rupees Twenty-Two Lakh Eighty-Nine Thousand Only) + GST Applicable

Accepted By Verified By Prepared by Approve By

Point Cloud Engineering LLP For SUMIT WOODS LTD Nimesh.Makwana

"Kindly Mention Work order ID/No on all documents like Delivery Challan/Invoice etc. Subject to pune Jurisdication only" 11:41:07

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Payment Details and Deliverables with time line Details-Information required from client (To be read in conjunction with payment terms details)

- 1. Advance On Appointment
- 2. Basement Floor Model:

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity
- 3. Ground Floor Model:

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity
- 4. Podium Floor Model:

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity
- 5. Typical Floor Model:

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity
- 6. Terrace Floor Model:

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity
- 7. Walk Through
- 8. Final model & .IFC File
- 9. Small Changes/Revision in Basement floor Model
- 10.Small Changes/Revision in Ground floor model
- 11.Small Changes/Revision in Podium floor model
- 12.Small Changes/Revision in Typical floor model
- 13.Small Changes/Revision in Terrace floor model
- 14.Small Changes/Revision in Walkthrough
- 15.Small Changes/Revision in Final model & .IFC File

GFC dwg - i. Architectural, Structural, MEP, Landscape etc. Full Set dwg

- ii. Structural Rebar detail upto Ground floor
- iii. WBS format for quantity

Accepted By Verified By Prepared by Approve By

Point Cloud Engineering LLP For SUMIT WOODS LTD Nimesh.Makwana