

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
Boulevard													
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Door	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Window - A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window - A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window - A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window - A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window - A2	6mm Glass-Pain	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window - A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Window - A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window - A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window - A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window - A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Door	Sliding Door Frame	0.0000	298.33	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	

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1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	Sliding Window Frame	0.0000	314.50	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Casement Window	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	13th Floor Casement Window	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Casement Window	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Casement Window	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	Fix glass	0.0000	161.99	0.00	0.00	5.00	0.0000	0.0000	0.00	
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Window - A2	6mm Glass-Pain	23.2500	161.99	3766.24	677.92	5.00	0.0000	23.2500	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window - A2	6mm Glass-Pain	38.5100	161.99	6238.19	1122.88	5.00	0.0000	38.5100	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window - A2	6mm Glass-Pain	38.5100	161.99	6238.19	1122.88	5.00	0.0000	38.5100	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window - A2	6mm Glass-Pain	38.5100	161.99	6238.19	1122.88	5.00	0.0000	38.5100	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window - A2	6mm Glass-Pain	38.5100	161.99	6238.19	1122.88	5.00	0.0000	38.5100	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window - A2	Sliding Window Frame	38.5100	298.33	11488.69	2067.96	5.00	0.0000	38.5100	0.00	""""Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window.""""

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Window - A2	Sliding Window Frame	23.2500	298.33	6936.17	1248.52	5.00	0.0000	23.2500	0.00	""""Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window.""""

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window - A2	Sliding Window Frame	38.5100	298.33	11488.69	2067.96	5.00	0.0000	38.5100	0.00	""""Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window.""""

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window - A2	Sliding Window Frame	38.5100	298.33	11488.69	2067.96	5.00	0.0000	38.5100	0.00	""""Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window.""""

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window - A2	Sliding Window Frame	38.5100	298.33	11488.69	2067.96	5.00	0.0000	38.5100	0.00	""Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window.""
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	6mm Glass-Pain	960.6300	161.99	155611.30	28010.04	5.00	0.0000	960.6300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	6mm Glass-Pain	960.6300	161.99	155611.30	28010.04	5.00	0.0000	960.6300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	6mm Glass-Pain	960.6300	161.99	155611.30	28010.04	5.00	0.0000	960.6300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	6mm Glass-Pain	960.6300	161.99	155611.30	28010.04	5.00	0.0000	960.6300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	Fix glass	397.9900	595.26	236907.53	42643.36	5.00	0.0000	397.9900	0.00	Bottom Glass (GL2) : 10.89 mm Laminated Glass Providing & fixing the vision glass on the bottom Fix panel :-5 mm thk. Low-E FT glass + 0.89 SGP Lamination + 5 mm Clear FT glass (100% Heat Soak Tested).The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	Fix glass	397.9900	595.26	236907.53	42643.36	5.00	0.0000	397.9900	0.00	Bottom Glass (GL2) : 10.89 mm Laminated Glass Providing & fixing the vision glass on the bottom Fix panel :-5 mm thk. Low-E FT glass + 0.89 SGP Lamination + 5 mm Clear FT glass (100% Heat Soak Tested).The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	Fix glass	397.9900	595.26	236907.53	42643.36	5.00	0.0000	397.9900	0.00	Bottom Glass (GL2) : 10.89 mm Laminated Glass Providing & fixing the vision glass on the bottom Fix panel :-5 mm thk. Low-E FT glass + 0.89 SGP Lamination + 5 mm Clear FT glass (100% Heat Soak Tested).The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	Fix glass	397.9900	595.26	236907.53	42643.36	5.00	0.0000	397.9900	0.00	Bottom Glass (GL2) : 10.89 mm Laminated Glass Providing & fixing the vision glass on the bottom Fix panel :-5 mm thk. Low-E FT glass + 0.89 SGP Lamination + 5 mm Clear FT glass (100% Heat Soak Tested).The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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1338	14 Oct 2024	Bombay Veneer	16th Floor Sliding Window with Fix -A2	Sliding Window Frame	1358.6000	314.50	427276.98	76909.86	5.00	0.0000	1358.6000	0.00	"Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding with bottom fix windows system. The extruded aluminium sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatzizing treatment.. The system shall have flymesh profile to accommodate Aluminium S.S. mosquito mesh as per selection by BCL Arch specification.The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per E for 3 Track & 2 Shutter windows with bottom fix:-"

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	10th Floor Sliding Window with Fix -A2	Sliding Window Frame	1358.6000	314.50	427276.98	76909.86	5.00	0.0000	1358.6000	0.00	"Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding with bottom fix windows system. The extruded aluminium sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatzizing treatment.. The system shall have flymesh profile to accommodate Aluminium S.S. mosquito mesh as per selection by BCL Arch specification.The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per E for 3 Track & 2 Shutter windows with bottom fix:-"

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	13th Floor Sliding Window with Fix -A2	Sliding Window Frame	1358.6000	314.50	427276.98	76909.86	5.00	0.0000	1358.6000	0.00	"Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding with bottom fix windows system. The extruded aluminium sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatzizing treatment.. The system shall have flymesh profile to accommodate Aluminium S.S. mosquito mesh as per selection by BCL Arch specification.The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per E for 3 Track & 2 Shutter windows with bottom fix:-"

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WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	7th Floor Sliding Window with Fix -A2	Sliding Window Frame	1358.6000	314.50	427276.98	76909.86	5.00	0.0000	1358.6000	0.00	"Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding with bottom fix windows system. The extruded aluminium sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment.. The system shall have flymesh profile to accommodate Aluminium S.S. mosquito mesh as per selection by BCL Arch specification.The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per E for 3 Track & 2 Shutter windows with bottom fix:-"
1338	14 Oct 2024	Bombay Veneer	16th Floor Casement Window	Fix glass	8.2300	161.99	1333.18	239.98	5.00	0.0000	8.2300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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1338	14 Oct 2024	Bombay Veneer	13th Floor Casement Window	Fix glass	8.2300	161.99	1333.18	239.98	5.00	0.0000	8.2300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	10th Floor Casement Window	Fix glass	8.2300	161.99	1333.18	239.98	5.00	0.0000	8.2300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	7th Floor Casement Window	Fix glass	8.2300	161.99	1333.18	239.98	5.00	0.0000	8.2300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

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1338	14 Oct 2024	Bombay Veneer	16th Floor Casement Window	Window Frame	21.0400	593.59	12489.13	2248.04	5.00	0.0000	21.0400	0.00	Design, Procure, Production, Supply, Installation, Protection, Cleaning & Handover Single leaf & double leaf Side Hung Openable windows. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the external & internal visible surfaces shall have Anodize coating of 20 - 22 micron confirming to AAMA standard. The non visible aluminum surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipments?s etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per K for Single leaf top Hung casement windows.

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1338	14 Oct 2024	Bombay Veneer	13th Floor Casement Window	Window Frame	21.0400	593.59	12489.13	2248.04	5.00	0.0000	21.0400	0.00	Design, Procure, Production, Supply, Installation, Protection, Cleaning & Handover Single leaf & double leaf Side Hung Openable windows. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the external & internal visible surfaces shall have Anodize coating of 20 - 22 micron confirming to AAMA standard. The non visible aluminum surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipments?s etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per K for Single leaf top Hung casement windows.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	10th Floor Casement Window	Window Frame	21.0400	593.59	12489.13	2248.04	5.00	0.0000	21.0400	0.00	Design, Procure, Production, Supply, Installation, Protection, Cleaning & Handover Single leaf & double leaf Side Hung Openable windows. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the external & internal visible surfaces shall have Anodize coating of 20 - 22 micron confirming to AAMA standard. The non visible aluminum surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipments?s etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per K for Single leaf top Hung casement windows.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	7th Floor Casement Window	Window Frame	21.0400	593.59	12489.13	2248.04	5.00	0.0000	21.0400	0.00	Design, Procure, Production, Supply, Installation, Protection, Cleaning & Handover Single leaf & double leaf Side Hung Openable windows. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the external & internal visible surfaces shall have Anodize coating of 20 - 22 micron confirming to AAMA standard. The non visible aluminum surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipments?s etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per K for Single leaf top Hung casement windows.
1338	14 Oct 2024	Bombay Veneer	16th Floor Casement Window	Top hung Window	12.8100	161.99	2075.09	373.52	5.00	0.0000	12.8100	0.00	Vision Glass (GL1) : 6 mm SGU Providing & fixing the vision glass on the Sliding panel:- 6 mm thk. Low-E HS glass.The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	13th Floor Casement Window	Top hung Window	12.8100	161.99	2075.09	373.52	5.00	0.0000	12.8100	0.00	Vision Glass (GL1) : 6 mm SGU Providing & fixing the vision glass on the Sliding panel:- 6 mm thk. Low-E HS glass.The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	10th Floor Casement Window	Top hung Window	12.8100	161.99	2075.09	373.52	5.00	0.0000	12.8100	0.00	Vision Glass (GL1) : 6 mm SGU Providing & fixing the vision glass on the Sliding panel:- 6 mm thk. Low-E HS glass.The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
1338	14 Oct 2024	Bombay Veneer	7th Floor Casement Window	Top hung Window	12.8100	161.99	2075.09	373.52	5.00	0.0000	12.8100	0.00	Vision Glass (GL1) : 6 mm SGU Providing & fixing the vision glass on the Sliding panel:- 6 mm thk. Low-E HS glass.The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Door	Sliding Door Frame	307.8500	298.33	91839.97	16531.20	5.00	0.0000	307.8500	0.00	Design, fabrication, supply, installation, testing, protection, cleaning & handover of Sliding Doors. The extruded aluminium sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the internal & external visible surfaces shall have high Durability (Akzonobel) / Super durable (Jotun) Powder coating of 60 - 80 micron confirming to AAMA 2604. The non visible aluminium surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipment's etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete sliding system as mentioned above as per Annexure A (LOI) with 3 Track & 2 Shutter Window
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Sliding Door	6mm Glass-Pain	307.8500	161.99	49868.25	8976.28	5.00	0.0000	307.8500	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Casement Window	Window Frame	21.0400	593.59	12489.13	2248.04	5.00	0.0000	21.0400	0.00	Design, Procure, Production, Supply, Installation, Protection, Cleaning & Handover Single leaf & double leaf Side Hung Openable windows. The extruded aluminum sections of Alloy 6063 T5 / T6 & tolerances confirming to DIN / EN standard from approved extruder. All the external & internal visible surfaces shall have Anodize coating of 20 - 22 micron confirming to AAMA standard. The non visible aluminum surfaces shall have minimum chromatizing treatment. The quote rate shall include all design, engineering & shop drawing approval from architect & consultant, mock-ups, sample submission, handling of all materials (loading, unloading, shifting, etc), scaffoldings, access equipments?s etc. The quote rate shall include all duties, statutory obligations and safety code compliance as per Industry standards. For complete system as mentioned above as per K for Single leaf top Hung casement windows.
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Casement Window	Fix glass	8.2300	161.99	1333.18	239.98	5.00	0.0000	8.2300	0.00	Vision Glass (GL1) - 6 mm SGU Providing & fixing the vision glass on the Sliding panel - 6 mm thk. Low-E HS glass. The glass properties & specification shall confirm to as mentioned in tender specification Annexure.

Project Work Order

WO No	Wo_Date	Contrator	Task Name	Labour Name	Qty	Rate	Amount	TaxAmt	Retaintion%	Bill Qty	Bal.Bill Qty	Bill Amount	Specification
1338	14 Oct 2024	Bombay Veneer	Terrace Floor Casement Window	Top hung Window	12.8100	161.99	2075.09	373.52	5.00	0.0000	12.8100	0.00	Vision Glass (GL1) : 6 mm SGU Providing & fixing the vision glass on the Sliding panel:- 6 mm thk. Low-E HS glass.The glass properties & specification shall confirm to as mentioned in tender specification Annexure.
							3581988.39	644758.02	335.00			0.00	
							3581988.39	644758.02	335.00			0.00	