

न्यूक्लियर पावर कॉर्पोरेशन ऑफ इंडिया लिमिटेड

Nuclear Power Corporation of India Limited

(भारत सरकार का उद्यम Government of India Enterprise)

कैगा स्थल KAIGA SITE

CENTRALISED TENDER CELL केंद्रीय नीविदा प्रकोष्ठ

Corporate Identification No. U40104MH1987GOI149458

Phone: +91 8382 264002, Fax: +91 8382 264025, sdileep@npcil.co.in Website: www.npcil.nic.in

Head, CTC, NPCIL, Kaiga Site, Kaiga-581 400, Tq: Karwar, Dist: Uttara Kannada, State: Karnataka



Ref: NPCIL/KGS/CTC/CPPP-064/WO/2025/1181

Date: 11/08/2025

To:

M/s Srusti Engineers,
No - 71, Door No 16-19,
Ananthnagar 1st Stage,
Manipal - 576104

Kind Atten: Jayaraj Shetty

Cell No.: 9243310635

E-mail ID: srusti@msn.com

srustiengineers2023@gmail.com

Work order

Work Order No.	:	102164
S.L. Code	:	S0289102164
Account Code	:	14224
Charge Code	:	9953
MSME	:	NA

WORK ORDER NO.: 2025_NPCIL_224802_2/WO

Name of work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.

Ref: 1) Tender No.: NPCIL/KGS/CTC/E&US (Civil-T/S)/CPPP/2025/064

2) Last date of submission of tender is 28.03.2025

3) Negotiation MOM No.: NPCIL/KGS/CTC/2025/MOM/064/29 dated: 23.06.2025.

Dear Sir,

1) BID ACCEPTANCE:

- 1.1 This is to inform you that, the bid submitted by you subsequently modified as referred above (Ref.3) has been accepted for and on behalf of NPCIL, for the items of work shown in the enclosed schedule of quantities and rates for a total value of **₹. 11,11,77,200.00 /-** (Rupees Eleven Crore Eleven lakhs Seventy Seven thousand two hundred only) inclusive of all applicable taxes and including 18% GST.

2) QUANTITIES & RATES

- 2.1 You may note that the rates are for complete items of work including supply of all materials (unless otherwise specified), consumables, all temporary arrangements, all labours, all prevailing duties, taxes including GST.

2.2 Please note that, you have agreed [vide MOM: NPCIL/KGS/CTC/2025/MOM/064/29 dated: 23.06.2025]

Item No.	% variation (+)	Unit	Est. Rates in Rs.	Quoted Rates in Rs.	Negotiated Rates in Rs.
Part-A: 7	30.59	CuM	6270.00	8188.00	8188.00
11.1	27.48	CuM	10966.00	13980.00	13980.00
11.2	35.07	CuM	11514.00	15552.00	15552.00
17	26.88	SqM	956.00	1213.00	1213.00
19.2	46.22	SqM	1231.00	1800.00	1800.00
20	37.19	SqM	1116.00	1531.00	1531.00
27.2	134.79	Nos.	8433.00	19800.00	10457.00
27.3	137.12	Nos.	7591.00	18000.00	10630.00
27.4	125.63	Nos.	7180.00	16200.00	10411.00
30	148.69	SqM	4108.00	10216.00	6950.00
37	69.01	SqM	284.00	480.00	480.00
Part-B: 1	30.47	Each	4558.00	5947.00	5680.00
14	136.69	Each	1014.00	2400.00	1572.00
17	83.07	Each	1311.00	2400.00	1626.00
21.2	36.21	Each	2762.00	3762.00	3591.00
21.6	83.63	Each	4783.00	8783.00	8131.00
23	86.31	Each	3411.00	6355.00	4230.00
28	30.59	CuM	6270.00	8188.00	8188.00
Part-C: 3	43.99	RM	14343.00	20652.00	20080.00
20.2	913.04	Set	69.00	699.00	86.00
23	61.81	RM	199.00	322.00	247.00
24	71.74	RM	322.00	553.00	399.00
25	150.99	Set	553.00	1388.00	686.00
26.3	95.56	PT	675.00	1320.00	878.00
29	67.71	RM	192.00	322.00	322.00
30	67.70	RM	322.00	540.00	500.00
31	111.11	Set	540.00	1140.00	850.00
32	69.39	Set	673.00	1140.00	875.00
34	161.36	Set	264.00	690.00	327.00
35	161.36	Set	264.00	690.00	327.00
43	77.26	Each	1196.00	2120.00	1483.00
44	63.04	Each	1196.00	1950.00	1950.00
46	221.48	Each	433.00	1392.00	693.00
47	214.99	Each	1261.00	3972.00	2000.00
51.4	52.05	RM	709.00	1078.00	879.00
54	731.68	Each	101.00	840.00	125.00
57.3	53.23	Each	372.00	570.00	461.00
61	159.30	Each	199.00	516.00	247.00
Part-E: 2	129.09	Nos.	774630.00	1774630.00	964414.00

AHR Items: Part-A : 7, 11.1, 11.2, 17, 19.2, 20, 27.3, 27.4, 30, 37. Part-B: 14, 21.2, 21.6 & 28
Part-C: 3, 26.3, 29, 30, 31, 32, 44, 46, 47. (23Nos.)
ALR Item/s: Part-C: 21.3, 26.2, 27.2 & 33 (4Nos.)

Note: As per MOM execution of AHR items beyond tender quantity shall be at department rate.

Payment to the manpower deployed for this work shall be made as specified in the tender.

3) **CONTRACT PRICE ADJUSTMENT:**

Escalation of payment shall be applicable as per **Sl. No.: 21** of Schedule – A.

4) **EXECUTION OF WORK:**

The work shall be carried out strictly in accordance with the terms, conditions, specifications and drawings stipulated in the tender and also in best work man like manner. You shall employ and maintain qualified engineers / supervisors in the job at all times. You shall also bring to the site and employ such machinery and equipment and other materials as are necessary for the satisfactory completion of this work.

5) **CONTRACT PERIOD:**

5.1 **Schedule completion Period:**

The work shall be completed in all respect within **730 calendar days** from the date of commencement. The date of commencement of work will be reckoned within **Seven (07) days** from the **date of issue of Work Order**. The time shall be essence of the contract and the work shall be completed as per approved program of work.

5.2 **Defect Liability Period:**

The Defect Liability Period is 12 Months - **Sl. No.: 18** of Schedule - A.

6) **AUTHORISED OFFICIALS:**

6.1 You are requested to inform the name of the authorized representative who will deal with all matter relating to the contract and the Power of Attorney in his favour duly executed on stamped paper of an appropriate value shall be furnished.

6.2 During the execution of the contract and until completion certificate is issued you will be fully liable to compensate all concerned for any loss, damage or destruction of work, structure, property etc. including third party risk arising due to causes attributable to you which will be decided by the engineer-in-charge whose decision in this regard will be final.

7) **INSURANCE:**

You are required to take out following insurance policies applicable to this contract at your cost immediately after receipt of this work order from the date of commencement of work to the **end of the Defect Liability Period** for the whole contract value inclusive of GST.

- a) **CAR policy for the whole contract value** – Applicable as per Schedule A
- b) **The Insurance amount should cover THIRD PARTY LIABILITY to 10% of Contract value subjected to maximum of Rs. 50.00 Lakhs.** – Applicable as per Schedule A
- c) **Employees State Insurances for contract workers.** – Applicable as per Schedule A
- d) **Wherever ESI Act not covers the contract worker based on monthly wage / salary, contractor shall obtain the employees / Workmen compensation for such workers.**

You may note that all insurance policies taken under 7 (a), (b) & (d) are to be in Joint names of Corporation and the contractor and specific to work by mentioning the name of work and Work Order Number in the policies and all Policies in Original should be submitted to the engineer-in-charge before the date of commencement of work. Copy of ESI registration

certificate shall be submitted to **engineer-in-charge** of **work**, before commencement of the work.

8) TAXES & DUTIES:

For tax related compliance (including TDS) refer Supplement/ Amendment to GCC (Additional document pg no.:291/346).

9) ENGINEER-IN-CHARGE:

Shri B.I. Huggi, OIC, Civil-Township, will be the **Engineer-in-charge** of this work. You may make necessary arrangements for commencing the work immediately in consultation with Engineer-in-Charge.

10) SECURITY DEPOSIT:

Security Deposit shall be @**10 %** of the contract value will be ₹. 1,11,17,720.00/- (including GST), (**Rupees One Crore Eleven lakhs Seventeen thousand, Seven Hundred twenty only**)

10.1 Performance Guarantee: (This clause revised on 09.12.2022)

As per **Clause No.: 4.2.3** of **GCC** you shall submit a performance guarantee for ₹. 55,58,860/- (50% of Security Deposit) to the Corporation within 30 days after issue of work order. It should cover the contract period plus Defects Liability period. In case, the Bank Guarantee need to be submitted as per the format given in tender document.

10.2 Retention Money:

As per **Clause No.: 4.2.5** of **GCC**, the remaining amount (50% of Security Deposit) of Security Deposit of ₹. 55,58,860/- will be deducted as a Retention money from the RA bill / final bill at the rate of 6% of each bill amount. Security Deposit amount will not bear any interest.

10.3 Refund of Security Deposit:

Refund of Security deposit will be regularized as per **General Condition of Contract**.

11) APPLICABLE LAWS & ACTS:

11.1 You shall comply with various provisions of the contract labour (Regulations & Abolition) Act 1970 and rules framed thereafter from time to time. In case, the Contract Labour Act does not apply to your organization you should intimate the Engineer-in-Charge of this work accordingly before commencing the work. Further you shall also comply with the provisions of other laws such as Workmen's Compensation Act 1923, Minimum Wages Act 1948, E.P.F. Act, ESI Act, Gratuity Act and other labor laws as applicable to your organization. In case, NPCIL is required to incur any expenses as principal employer under the provisions of the various laws, NPC shall be entitled to recover the same from you / your bills.

11.2 You have to give request for the issue of Principal Employer's Certificate for obtaining labour license based on the maximum number of workmen you proposed to employ for this work. You may please note that within 14 days from the date of issue of this work order, you will



have to apply for a labour license to the Asstt. Labour Commissioner, of the area, for the maximum number of workers you had indicated to engage on the work.

11.3 The contractor shall make the payment to all its labours on or before 7th of succeeding month and as per special condition of contract.

11.4 Labour License (if applicable),

12) PAYMENT TERMS:

12.1 The progressive monthly payment for the work completed and accepted by Engineer-in-charge shall be made through Running Account bills once in a month on submission of measurement / bill by the contractor. Submission of bills on monthly basis shall be ensured by the contractor.

12.2 Payment of bills will be processed on submission of GST invoice duly supported with Annexure-8 (Declaration form for GST).

12.3 In addition to above, first Running Account bill will be processed only on submission of Intimation from Tender Section regarding Work order acceptance & agreement signed by the contractor, Insurance Policies, copy of PAN, GST Registration Certificate, cancelled cheque for bank account details etc., to the Engineer-in-charge.

13) PENALTY & LIQUIDATED DAMAGES CLAUSE:

Penalties imposed by Engineer-in-charge for non-compliance or violation of certain conditions of contract, Liquidated Damages for delay in execution and any other penalty in the nature of fine imposed during execution of work will be recovered along with applicable GST there on from bills of the contractor before release of payment.

14) SECURITY, SAFETY & HOUSEKEEPING:

You may have to comply all Security, Safety rules & regulations, Environmental measure as defined in the Contract.

You shall submit the Police Verification Certificate [PVC] for you, your staff and labour; as a pre-condition to issue of RFID cards / Gate Passes [if applicable].

15) TRANSPORT & ACCOMMODATION:

Contractor shall make his own arrangement for Accommodation & Transportation of manpower deployed for this work.



16) **AGREEMENT:**

A formal agreement incorporating all the terms and conditions agreed between NPCIL and **M/s Srusti Engineers**, will be executed within the period from the date of issue of this Work order. Till a **formal agreement** is executed the original tender together with letters under reference and this work order shall form the binding contract between NPCIL and **M/s Srusti Engineers**.

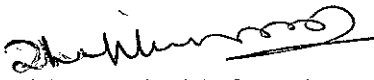
Kindly acknowledge receipt of this Work Order.

Thanking you,

Yours faithfully
For and on behalf of NPCIL

सि. एस. ११२५१६५
१०८/२५

W.O.
08.08.2025
32 10/8/25


11-8-25
Additional Chief Engineer, (E&US)

NUCLEAR POWER CORPORATION OF INDIA LIMITED

(A Government of India Enterprise)

Kaiga Generating Station

Schedule Of Quantities And Rates



Print Date: 08-Aug-2025

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹		
Schedule : E&S:A(BALANCECIVILWOR		Rate in Words							
1	Earthwork Excavation by mechanical means (Hydraulic excavator) / manual means in all Sorts of Soil for plinth and foundation, trenches and other miscellaneous works up to an average depth of 1.5 meters including shoring, strutting, bailing out water if necessary, leveling, hand ramming the bottom of trenches with proper watering, refilling the sides of foundation / trenches up to the existing ground level with excavated available good quality of Soil in layers; not exceeding 150 mm thick [each layer] with leveling; dressing; & ramming properly the each layer with watering and disposing the surplus earth / unwanted materials materials within a lead of 50 meters etc. complete all as per specifications, as per drawing and as directed Engineer-In-charge.								
1.1	All kinds of soil - Upto 1.5mtr depth	Cum	200	331	-	-	66,200.00		
			Rupees Three Hundreds Thirty One Only						
2	Providing Pre-Construction Anti Termite Treatment by treating contact surface of soil with the plinth beams, top surface of plinth filling & plinth protection area etc. as per IS:6313 with a performance guarantee of five years etc. complete all as per specifications and as directed Engineer-in-charge. Note: measurement shall be for plinth area of the building.	Sq.m	935	150	-	-	1,40,250.00		
			Rupees One Hundreds Fifty Only						
3	Filling in plinth by soil including spreading in layers, watering, consolidating to 200mm thickness and finished to the desired level etc. complete as per specifications, relevant IS and as directed by Engineer-in-Charge.								
3.1	Using selected excavated earth	Cum	48	350	-	-	16,800.00		
			Rupees Three Hundreds Fifty Only						
4	Providing and laying Rubble Stone Soling using hard granite stones below floor, for consolidated thickness of 150mm with stones vertically hand set, interstices packed with smaller stone chips, binding with murrum, watering, consolidating and finish to level etc. complete as per specifications and as directed by Engineerin- Charge.	Cum	100	3100	-	-	3,10,000.00		
			Rupees Three Thousand One Hundreds Only						
5	Providing and laying in proportion P.C:1:3:6 Plain cement concrete using 20mm down crushed aggregate of approved quality for mudmat leveling course for foundation, plinth and below flooring including form work wherever necessary, consolidation, leveling, finishing and curing etc complete as per specification and as directed by Engineer-in-Charge.	Cum	75	8300	-	-	6,22,500.00		
			Rupees Eight Thousand Three Hundreds Only						

29/08/25

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹		
							Rate in Words		
6	Providing and laying PCC 1:2:4 using 20 mm & downsize, clean, crushed, well graded, cubical shape, sharp edged aggregates of hard, durable & approved quality stones / rubbles for plinth, floor & drain bedding & all other various miscellaneous PCC works including machine mixing, transporting, laying, spreading, consolidating, levelling, finishing as directed, providing; fixing & removing necessary form work; as & when required / directed, preparation of base properly by dressing; levelling & hand ramming using wooden hand rammer by proper watering, racking out all the masonry joints & close hacking the old / new concrete / plastered surfaces for proper / good bonding, base shall be fully neat, clean & slightly wet before laying Concrete, Curing for a minimum period of 7 days, cleaning the work area & disposing the debris / waste materials / unwanted materials / things etc., upto a lead of 2000 meters outside the periphery of work premises etc. complete all as per specification and as directed by the Engineer-in-charge at all locations and at all lifts / heights.	CuM	55	8225	-	-	4,52,375.00		
		Rupees Eight Thousand Two Hundreds Twenty Five Only							
7	Providing and Constructing R.R. masonry, using hard; durable & approved quality stones / rubbles, in CM 1:6 for foundation works & all other miscellaneous RR masonry works etc., including racking out all the masonry joints or simultaneous flush pointing, providing; fixing & removing necessary staging / platform wherever; as & when required / directed, close hacking the old / new concrete / plastered surfaces for proper / good bonding, base shall be fully neat, clean & slightly wet before laying masonry, Curing for a minimum period of 7 days, cleaning the work area & disposing the debris / waste materials / unwanted materials / things etc., upto a lead of 2000 meters outside the periphery of work premises etc. complete all as per specification and as directed by the Engineer-in-charge at all locations and at all lifts / heights.	Cum	10	8188	-	-	81,880.00		
		Rupees Eight Thousand One Hundreds Eighty Eight Only							
8	Providing and laying Cast Insitu RCC of M 30 grade using graded stone aggregate 20mm max size including weigh batching, mechanical mixing, transporting and placing, vibrating, consolidation, finishing, curing, etc complete at for column, beams slab, stair case for all RCC works all heights/ levels as per drawing, specifications and as directed, but excluding formwork and steel reinforcement.						-		
8.1	Up to 5th Floor	Cum	165	8580	-	-	14,15,700.00		
		Rupees Eight Thousand Five Hundreds Eighty Only							
8.2	5th Floor to Terrace Level	Cum	210	9400	-	-	19,74,000.00		
		Rupees Nine Thousand Four Hundreds Only							
9	Providing centering and shuttering for all RCC works including removal of the same for in-situ reinforced concrete using approved formwork including starting propping etc at all levels, heights & floors and removal of the same for in-situ reinforced concrete. Complete as per specifications, relevant IS and as directed by Engineer-in-Charge.						-		
9.1	up to 5th Floor to Terrace Level	Sq.m	1000	680	-	-	6,80,000.00		
		Rupees Six Hundreds Eighty Only							
9.1.1	Beams, Lintels ,Slab, stair case etc.,						-		
9.2	6th Floor to Terrace Level	Sq.m	1300	730	-	-	9,49,000.00		
		Rupees Seven Hundreds Thirty Only							
9.2.1	Cloumn, walls						-		

2/27

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
		Rate in Words					
9.2.2	Beams, Lintels, Slab, stair case etc.,	Sq.m	1500	735	-	-	11,02,500.00
		Rupees Seven Hundreds Thirty Five Only					
10	Providing and placing in position Reinforcement of all diameters confirming to grade Fe 415, IS:1786-2008 for reinforced cement concrete for all Heights/ levels including supplying, cutting, bending, fixing, tying in position with 16 gauge soft drawn annealed binding wire with chair supports, spacer bars etc. complete including cost of transporting, straightening and binding wire, cost of cover block in cement concrete M-25 / M-30 grade as per specification etc. complete.	MT	50	105740	-	-	52,87,000.00
		Rupees One Lakh Five Thousand Seven Hundreds Forty Only					
11	Providing & Constructing 200 mm AAC using Light weight CC Blocks of standard & of approved size& confirming to the relevant BIS of the latest edition, for Main wall and all other miscellaneous Masonry works including removing necessary staging / platform wherever, as & when required / directed, racking out properly all the masonry joints, close hacking properly the old / new concrete surfaces & other plaster surfaces for proper / good bonding, base shall be fully neat, clean & slightly wet before laying masonry, Curing for a minimum period of 7 days, cleaning the work area & disposing the debris / waste materials / unwanted materials / things etc., upto a lead of 2000 meters outside the periphery of work premises etc. complete all as per specification and as directed by the Engineer-in-charge at all locations and at all lifts / heights.						
11.1	Up to 5th Floor	Cum	150	13980	-	-	20,97,000.00
		Rupees Thirteen Thousand Nine Hundreds Eighty Only					
11.2	6th Floor to Terrace Level	Cum	370	15552	-	-	57,54,240.00
		Rupees Fifteen Thousand Five Hundreds Fifty Two Only					
12	Providing & Constructing 100 mm thick Concrete Block Masonry using AAC Blocks of standard & of approved size, & confirming to the relevant BIS of the latest edition in CM 1:4 including providing & laying 2 numbers of 6 mm dia reinforcement steel bars [conforming to the BIS 1786, FE - 415/ 500] at every fourth layer. Note: Providing & laying Reinforcement Steel will be measured & paid under item No.						
12.1	Up to 5th Floor	Sq.m	1200	1370	-	-	16,44,000.00
		Rupees One Thousand Three Hundreds Seventy Only					
12.2	6th Floor to Terrace Level	Sq.m	1500	1406	-	-	21,09,000.00
		Rupees One Thousand Four Hundreds Six Only					
13	Providing cement plaster 12mm thick to underside of all concrete surfaces such as ceiling, chejjas, stair case etc., at all floor and heights in CM 1:4 rubbed perfectly so as to obtain smooth and even finish including close hacking of concrete surface, scaffolding, curing etc., complete all as per specifications and as directed by the Engineer in-charge.	Sqm	1570	337	-	-	5,29,090.00
		Rupees Three Hundreds Thirty Seven Only					
14	Providing and laying cement plaster 15mm thick for internal surfaces of walls and columns at all Floor and heights in CM 1:4, rubbed perfectly so as to obtain smooth and even finish including close hacking of concrete surface wherever required, scaffolding, curing etc. complete as per specification and as directed by the Engineer in-charge.	Sqm	15000	390	-	-	58,50,000.00
		Rupees Three Hundreds Ninety Only					

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164			Agency Name : M/s Srusti Engineers		
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
15	Rendering smooth finish; using Brila White Putty in Two Coats over internal plastered surfaces of wall; concrete & ceiling including rubbed perfectly so as to obtain smooth & even finish, providing, fixing & removing necessary staging / platform, preparation of base properly by cleaning & washing. Base shall be fully neat, clean & dry before application of putty, cleaning the work area & disposing the debris / waste materials / unwanted materials / things etc., upto a lead of 2000 meters outside the periphery of work premises etc. complete all as per specification and as directed by the Engineer-in-charge at all locations and at all lifts / heights.	Sq.m	15000	132	-	-	19,80,000.00
			Rupees One Hundred Thirty Two Only				
16	Providing and laying cement plaster 18 mm thick in two coats for external surfaces at all heights with cement mortar 1:5 back coat of 12mm thick and 1:3 finishing coat of 6 mm thick with water proofing compound at the rate of 2% by weight of cement or as per manufacturer's specification, finishing smooth including hacking concrete surfaces, scaffolding, curing and providing necessary Architectural finishes like grooves, drip moulds, cornices, mouldings, columns grooves etc., and shall be matched with the existing plastered surfaces complete as per specifications as directed by the Engineer.	Sqm	5000	540	-	-	27,00,000.00
			Rupees Five Hundred Forty Only				
17	Providing and laying in position cement concrete flooring 40mm thick with metallic concrete hardener topping, under layer of 28mm thick 1:2:4 cement concrete using broken granite metal of 20mm down size and a top layer 12mm thick of metallic cement hardener consisting of mix 1:2 using 10mm down size aggregates, with metallic hardening compound of approved quality mix in ratio of 4:1 (4 part of cement and 1 part of metallic floor hardening compound) laid to proper line, level and slope in alternate bays including compaction, filling joints marking lines to give appearance of tiles 30cm x 30cm or other approved design, finishing smooth (with extra cement) in approved colour etc complete as per specification and directed by the Engineer In-charge.	Sq.m	980	1213	-	-	11,88,740.00
			Rupees One Thousand Two Hundred Thirteen Only				
18	Providing and laying Vitrified Tiles of approved make, approved shade / colour & thickness of tile shall be 9 mm to 10 mm for Flooring with 20 mm thick CM of 1:4 [bedding] and for Skirting with 12 mm thick CM of 1:3 [backing] or using approved Adhesive [for Flooring & Skirting] pasting the Vitrified tiles on concrete or on masonry or on plastered surfaces, close jointed [with or without spacers] as directed, grout filling in the joints with matching pigmented cement slurry, finished to true line & levels / slope / plumb etc., including cutting of tiles, recommended washing, preparation of base by close hacking / roughening of existing base, racking out all the adjoining masonry joints, cleaning & washing the base with clean water, base should be fully neat; clean & slightly wet / moist before laying mortar & tiles and base shall be fully neat; clean & dry before laying adhesive & tiles, cleaning & washing / mopping the work area and disposing the debris / unwanted materials up to a lead of 2000 meters outside the periphery of work premises etc., complete all as per specifications, as per manufacturers specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights. (Basic rate of material shall be minimum Rs. 45/- per Sq.ft)						
18.1	Flooring	Sq.m	3390	1553	-	-	52,64,670.00
			Rupees One Thousand Five Hundred Fifty Three Only				
18.2	Skirting	Sq.m	430	1800	-	-	7,74,000.00
			Rupees One Thousand Eight Hundred Only				

18/11/2018

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹	Rate in Words	
19	Providing and laying Antiskid Ceramic Tiles of 605 mm X 605 mm or of any other approved size and make of approved shade / colour thickness of tile shall be 8 mm to 8.9 mm for Flooring with 20 mm thick CM of 1:4 [bedding] and for Skirting with 12 mm thick CM of 1:3 [backing] or using approved Adhesive [for Flooring & Skirting] pasting the Vitrified tiles on concrete or on masonry or on plastered surfaces, close jointed [with or without spacers] as directed, grout filling in the joints with matching pigmented cement slurry, finished to true line & levels / slope / plumb etc., including cutting of tiles, recommended washing, preparation of base by close hacking / roughening of existing base, racking out all the adjoining masonry joints, cleaning & washing the base with clean water, base should be fully neat; clean & slightly wet / moist before laying mortar & tiles and base shall be fully neat; clean & dry before laying adhesive & tiles; cleaning & washing / mopping the work area and disposing the debris / unwanted materials up to a lead of 2000 meters outside the periphery of work premises etc., complete all as per specifications, as per manufacturers specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights. (Basic rate of material shall be minimum Rs. 45/- per Sq.ft)								
19.1	Flooring	Sq.m	780	1422	-	-	11,09,160.00	Rupees One Thousand Four Hundreds Twenty Two Only	
19.2	Skirting	Sq.m	380	1800	-	-	6,84,000.00	Rupees One Thousand Eight Hundreds Only	
20	Providing and laying Antiskid ceramic tiles for flooring using tiles of approved make, shade/ colour and of 300 x 300 mm size having minimum thickness of 6 mm in approved pattern over a bed of 12mm thick in cement mortar 1:3, close jointed and pointed with matching pigmented cement slurry and finished to line/ levels as required including cutting of tiles, curing, acid washing etc. complete all as per specification, as per drawing and as directed by engineer-in-charge at all floors and heights. [Basic rate of material shall be minimum Rs. 35/- per Sq.ft]	Sqm	425	1531	-	-	6,50,675.00	Rupees One Thousand Five Hundreds Thirty One Only	
21	Providing and laying ceramic tiles for dado/ skirting using tiles of approved make, shade/ colour and of 300 x 450 mm size having minimum thickness of 5.5mm in approved pattern over a bed of 12mm thick in cement mortar 1:3, close jointed and pointed with matching pigmented cement slurry and finished to line/ levels as required including cutting of tiles, curing, acid washing etc. complete all as per specification, as per drawing and as directed by engineer-in-charge at all floors and heights. [Basic rate of material shall be minimum Rs. 35/- per Sq.ft]	Sqm	2000	1241	-	-	24,82,000.00	Rupees One Thousand Two Hundreds Forty One Only	
22	Providing and laying 20mm thick Kota stone for Staircase treads and landing at all heights using machine cut slabs in single piece or as directed over a bed of 12mm thick in cement mortar 1:3, close jointed and pointed with matching pigmented cement slurry including rounding off the nosing, curing , polishing etc. complete all as per specification, as per drawing and as directed by engineer-in-charge at all floors and heights.	Sqm	375	1507	-	-	5,65,125.00	Rupees One Thousand Five Hundreds Seven Only	
23	Providing and laying 18 to 20 mm thick Black Granite stone of approved colour & shade for Kitchen Platform & Facia using machine cut pre-polished on one face, slabs in single piece or as directed laid over 20mm thick cement mortar 1:4, close jointed and pointed with matching pigmented cement slurry finished to levels, slope as required & curing, rubbing, nosing rounded off etc. complete as per specifications and as directed by the Engineer in-charge.	Sqm	149	3769	-	-	5,61,581.00	Rupees Three Thousand Seven Hundreds Sixty Nine Only	

[Handwritten Signature]

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
24	Providing and laying 25 mm thick Cuddappa Slabs of approved colour & shade for Kitchen Store & Below Platform using machine cut pre-polished on one face, slabs in single piece or as directed laid over 20mm thick cement mortar 1:3, close jointed and pointed with matching pigmented cement slurry finished to levels, slope as required & curing, rubbing, nosing rounded off etc. complete as per specifications and as directed by the Engineer in-charge.	Sqm	370	2181	-	-	8,06,970.00
			Rupees Two Thousand One Hundreds Eighty One Only				
25	Providing and laying 18 to 20 mm thick Marble stone of approved colour & shade for Basin counter top, window sills, wardrobe shelves etc., using machine cut pre-polished on one face, slabs in single piece or as directed, close jointed and pointed with matching pigmented cement slurry finished to levels, slope as required & curing, rubbing, nosing rounded off etc. complete as per specifications and as directed by the Engineer in-charge.	Sqm	210	4301	-	-	9,03,210.00
			Rupees Four Thousand Three Hundreds One Only				
26	Supplying and fabrication work				-	-	-
26.1	M.S structural steel work like Gates, access ladders, window grills, anchor bolts, handrail other misc. steel works including transporting, erecting, site welding/ bolting, grouting, leveling, aligning and fixing in position and including providing a coat of zinc phosphate primer and two coats of high gloss synthetic enamel paint of approved brand & colour as per specifications, detailed scope of work and as directed.	MT	3	158400	-	-	4,75,200.00
			Rupees One Lakh Fifty Eight Thousand Four Hundreds Only				
26.2	50mm dia SS Hand Rail	KG	250	747	-	-	1,86,750.00
			Rupees Seven Hundreds Forty Seven Only				
27	Providing and fixing in position of following door frame and shutters, including fixture as per the drawing enclosed etc., complete.				-	-	-
27.1	DOOR TYPE - MD - size 1000x 2100	Nos	60	26618	-	-	15,97,080.00
			Rupees Twenty Six Thousand Six Hundreds Eighteen Only				
27.2	DOOR TYPE - D1 - size 1000x 2100	Nos	4	10457	-	-	41,828.00
			Rupees Ten Thousand Four Hundreds Fifty Seven Only				
27.3	DOOR TYPE - D2 - size 9000x 2100	Nos	120	10630	-	-	12,75,600.00
			Rupees Ten Thousand Six Hundreds Thirty Only				
27.4	DOOR TYPE - D3 - size 750x 2100	Nos	120	10411	-	-	12,49,320.00
			Rupees Ten Thousand Four Hundreds Eleven Only				
27.5	DOOR TYPE - D4 - size 750x 2100	Nos	60	19693	-	-	11,81,580.00
			Rupees Nineteen Thousand Six Hundreds Ninety Three Only				
27.6	DOOR TYPE - D5 - size 300x1200	Nos	60	16200	-	-	9,72,000.00
			Rupees Sixteen Thousand Two Hundreds Only				
27.7	DOOR TYPE - SD1 - size 1500x2100	Nos	2	23632	-	-	47,264.00
			Rupees Twenty Three Thousand Six Hundreds Thirty Two Only				

6/77

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
27.8	DOOR TYPE - FD - size 1000x1200	Nos	24	31454	-	-	7,54,896.00
			Rupees Thirty One Thousand Four Hundreds Fifty Four Only				
27.9	DOOR TYPE - HD -size 600x1200	Nos	69	23177	-	-	15,99,213.00
			Rupees Twenty Three Thousand One Hundreds Seventy Seven Only				
27.10	DOOR TYPE - FG - .size 600x1200	Nos	13	20279	-	-	2,63,627.00
			Rupees Twenty Thousand Two Hundreds Seventy Nine Only				
28	Providing and fixing in position of following Pre-painted Galvanised Window frame and shutters, including fixture as per the enclosed drawing.				-	-	-
28.1	W1 - Size: 1800 x 1400mm	Nos	60	15488	-	-	9,29,280.00
			Rupees Fifteen Thousand Four Hundreds Eighty Eight Only				
28.2	W2 - Size: 1800 x 1400mm	Nos	120	11271	-	-	13,52,520.00
			Rupees Eleven Thousand Two Hundreds Seventy One Only				
28.3	W3 - Size: 1200 x 1400mm	Nos	60	8348	-	-	5,00,880.00
			Rupees Eight Thousand Three Hundreds Forty Eight Only				
28.4	W4 - Size: 1500 x 1400mm	Nos	14	7590	-	-	1,06,260.00
			Rupees Seven Thousand Five Hundreds Ninety Only				
28.5	KW - Size: 750 x 1400mm	Nos	60	5870	-	-	3,52,200.00
			Rupees Five Thousand Eight Hundreds Seventy Only				
28.6	V1 - Size: 600 x 600mm	Nos	120	1301	-	-	1,56,120.00
			Rupees One Thousand Three Hundreds One Only				
28.7	V2 - Size: 2000 x 600mm	Nos	6	4337	-	-	26,022.00
			Rupees Four Thousand Three Hundreds Thirty Seven Only				
29	Providing and fixing Second quality teak wood work for wardrobe frame, pelmets, etc., with suitable hold fast or Anchor fastener including providing & applying two or more coat of Synthetic Enamel Paint on exposed surfaces etc., complete.	CuM	3	341726	-	-	10,25,178.00
			Rupees Three Lakh Forty One Thousand Seven Hundreds Twenty Six Only				
30	Providing and fixing Wardrobe Shutters using 19 mm thick water proof plywood with 12 mm thick teak wood lipping around exposed surface, 0.5mm thick laminate on external surfaces and one coat of primer and two coats of enamel paint on internal surfaces. The each shutter shall be provided with hardware fixtures like 125mm grip SS Door handles, 3 nos of SS Hinges, multipurpose locks of approved make etc., complete	Sq.m	327	6950	-	-	22,72,650.00
			Rupees Six Thousand Nine Hundreds Fifty Only				

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers	
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in % Rebated Rate Amount in ₹
				Rate in Words	
31	Providing and fixing Wooden Pelmet 18mm thick water proof plywood with 12 mm thick teak wood lipping alround exposed surface ,0.5mm thick laminate onboth external surfaces , SS 150mm size Door hanles, 3 x 2 nos of SS Hinges, multipurpose locks of approved make etc., complete	Sq.m	120	3373	- - 4,04,760.00 Rupees Three Thousand Three Hundreds Seventy Three Only
32	Providing and laying Integral Water Proofing Treatment to the inside surface of sunken floors, chejja, walls by applying Two Coats of Polymer Modified Cementious Coatings of approved make including well finishing with Cement Mortar 20 mm thick in CM 1:4, cleaning & washing, base shall be fully neat, clean & dry before application of Polymer Modified Cementious Coatings and base shall be fully neat, clean & slightly wet before taking plastering work, providing, fixing & removing necessary staging / platform wherever; as & when directed / required, curing for a minimum period of 7 days, cleaning the work area & disposing the debris / waste / unwanted materials upto a lead of 2000 meters outside the periphery of the work premises etc. complete all as per specification, as per manufacturers specification and as directed by the Engineer-in-charge at all lifts / heights & at all locations. Note: Measurement for payment shall be actual area covered by the treatment.	Sq.m	1320	1568	- - 20,69,760.00 Rupees One Thousand Five Hundreds Sixty Eight Only
33	Providing and laying Integral Cement Based Water Proofing Treatment with Brunt Brick Bat Coba over Roof Slab using well Brunt Brick Bats of size 25 mm to 115 mm, OPC Cement mixed with water proofing compound [confirming to the BIS 2645 of the latest edition] @ rate of 2 % by the weight of cement or as per the manufacturers specification] and thin Fibre Glass Cloth [of approved brand, quality, flexible uniformly bonded mat composed of chemically resistant borosilicate glass fibre distributed in random open porous structure bonded together with a thermosetting resin] including preparation of base by roughening the base and the base shall be rough; neat; clean [free from oil; grease; dust; dirt; fungus; algae; dead / waste mortar or concrete debris and washed using clean water] & slightly wet before executing the each stages of Integral Cement Based Water Proofing Treatment etc complete as per technical specifications.	Sq.m	650	1445	- - 9,39,250.00 Rupees One Thousand Four Hundreds Forty Five Only
34	Providing and laying cinder concrete in cement 1:15 (1 cement : 15 cinder of 12.5mm nominal gauge) on terraced roof or sunken slabs, laid to slope compacting, including cost of materials, labour, curing complete as per specifications as per manufacturers specification and as directed by Engineer-in-charge at all locations and at all lifts/heights.	Cum	120	2666	- - 3,19,920.00 Rupees Two Thousand Six Hundreds Sixty Six Only
35	Providing one coat of approved primer and two coats of Oilbound distemper paint of approved shade and make including preparation of surface, rubbing with sand paper, cleaning, etc., for internal wall, concrete surfaces and ceiling as mentioned in drawings, providing and removing necessary scaffolding etc. complete as per the specification and as directed by the Engineer In-charge at all heights.	Sqm	5200	132	- - 6,86,400.00 Rupees One Hundreds Thirty Two Only
36	Providing one coat of approved primer and two coats of Plastic emulsion paint (matt finish) of approved shade and make including preparation of surface, rubbing with sand paper, cleaning, etc., for internal wall, concrete surfaces and ceiling as mentioned in drawings, providing and removing necessary scaffolding etc. complete as per the specification and as directed by the Engineer In-charge at all heights.	Sqm	14000	149	- - 20,86,000.00 Rupees One Hundreds Forty Nine Only
37	Providing and painting of textured paint spectrum or equivalent brand as per manufacturers recommendations including surface preparations and application of putty, necessary scaffolding etc.complete as directed.	Sq.M	1000	480	- - 4,80,000.00 Rupees Four Hundreds Eighty Only
38	Providing and applying one coat of approved primer and two or more coats of weatherproof exterior acrylic emulsion paint of approved make and shade to give an even shade for all exterior wall and concrete surfaces including preparation of surface, application of putty, rubbing with sand paper, providing and removing scaffolding, curing etc., complete as per the specification and as directed by the Engineer In-charge at all heights.	Sq.M	4000	190	- - 7,60,000.00 Rupees One Hundreds Ninety Only

[Handwritten signature]

C0

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.

WO / SOQR Number : 102164

Agency Name : M/s Srusti Engineers

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
39	Supplying heavy gauge PVC Conduit Pipe.....dia.....mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing UorJ hooks and cement plastering upto the wall surface and run with 18SWG GI fishwire run throughout the conduit wherever necessary.				-	-	-
39.1	19/20 mm dia 2 mm thick	Rm	600	78	-	-	46,800.00
				Rupees Seventy Eight Only			
39.2	25 mm dia 2 mm thick	Rm	3700	88	-	-	3,25,600.00
				Rupees Eighty Eight Only			
40	Supplying and fixing sheet Metal box made out of 18SWG sheet metal with necessary holes for cable/conduit entry as required with one coat of primer of approved make etc.				-	-	-
40.1	75 x 75 x 65 mm	Each	700	119	-	-	83,300.00
				Rupees One Hundred Nineteen Only			
40.2	100 x 75 x 65 mm	Each	375	132	-	-	49,500.00
				Rupees One Hundred Thirty Two Only			
40.3	135 x 75 x 65 mm	Each	75	156	-	-	11,700.00
				Rupees One Hundred Fifty Six Only			
40.4	180 x 90 x 65 mm	Each	350	180	-	-	63,000.00
				Rupees One Hundred Eighty Only			
40.5	200 x 90 x 65 mm	Each	200	200	-	-	40,000.00
				Rupees Two Hundreds Only			
41	Supplying And Fixing Metal Fan Box with Round Hook.	Each	30	131	-	-	3,930.00
				Rupees One Hundred Thirty One Only			
42	Providing and laying / fixing CPVC Pipes & its required Fittings [Pipes & Fittings shall be of plumbing quality of approved brand/ Make and conforming to the IS:15778 Schedule D - 80 specification of the latest edition] including providing & fixing fittings like collars, elbows, tees, unions, coupling, reducers, enlargers, bends, nipples and all other fittings required for completing the job, as per code of practice for water supply to the buildings [BIS 2065 of the latest edition], fixing on the wall surface of the building with suitable clamps, joining the pipes & fittings using CPVC solvent cost of all materials like white or red lead, clamps, cement, sand, tools & tackles, testing the pipe with clean water as per specifications and ensuring smooth functioning, providing; fixing & removing necessary staging / platform cleaning & washing / mopping the work area, disposing off waste materials / debris etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts. (Internal (concealed) Piping works)				-	-	-

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164			Agency Name : M/s Srusti Engineers		
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
42.1	20mm dia	Mtr.	600	293	-	-	1,75,800.00
			Rupees Two Hundreds Ninety Three Only				
42.2	25mm dia	Mtr.	600	416	-	-	2,49,600.00
			Rupees Four Hundreds Sixteen Only				
42.3	32mm dia	Mtr.	120	597	-	-	71,640.00
			Rupees Five Hundreds Ninety Seven Only				
43	Providing, laying, jointing, fixing and testing of approved sewage quality SWR UPVC pipes including fitting like collars, elbow, Tees, Unions, Couplings, Reducers, Enlargers, bBends, Nipples and all other fittings required for completion as per the code of practice of water supply to Buildings (IS 2065 latest edition) including laying under the floors, chasing in walls, roof slab including concealing in walls and floors wherever required and making good the same to the original conditions including cost of all materials like PVC solvents, clamps, wooden gutties, screws, cement sand etc including testing the pipe with clean water as per specifications etc. complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts.						
43.1	75mm dia (4kg / sq.cm)	Mtr.	500	551	-	-	2,75,500.00
			Rupees Five Hundreds Fifty One Only				
43.2	110mm dia (4 kg / sq.cm)	Mtr.	150	992	-	-	1,48,800.00
			Rupees Nine Hundreds Ninety Two Only				
44	Providing and fixing PVC heavy duty Nahani Trap (SWR Fittings IS:14735) floor trap] 100X75mm of self cleaning design with 75 mm. outlet having a minimum water seal of 50 mm of Approved Brand / make with PVC grating of 125 mm dia [of approved quality & make], finishing neatly, curing, ensuring smooth functioning, including labour charges, required tools & tackles, & consumables, Cleaning & washing / mopping, the work area, disposing off waste materials / debris etc., upto a lead of 100 Mts outside the periphery of work premises etc., complete all as per specification and as directed by the Engineer-in-charge at all locations & at all lifts.	Nos	360	367	-	-	1,32,120.00
			Rupees Three Hundreds Sixty Seven Only				
Schedule : E&S:B(WATERSUPPLY&SAN							
1	Providing and fixing white vitreous china clay Water closet European type (Pedistal type 'P' trap) with white solid plastic seat and lid, C.P brass hinges, rubber buffer [confirming to the relevant BIS specification of the latest edition] with all jointing materials, including necessary making hole in masonry & making good the same, cleaning & washing the work area with clean water and disposing the debris / unwanted materials etc., complete all as per specifications.	Each	60	5680	-	-	3,40,800.00
			Rupees Five Thousand Six Hundreds Eighty Only				

[Handwritten signature]

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹	Rate in Words	
2	Providing and fixing in position White Indian Water Closet, ORISSA PAN of size 580 mm X 440 mm, of standard approved make with P or S trap of approved quality [confirming to the relevant BIS specification of the latest edition] with or without vent with all jointing materials, including necessary excavation, making hole in masonry & making good the same, encasing the pan & trap with PCC & backfilling extra space with river sand of approved quality, curing, cleaning & washing the work area with clean water and disposing the debris / unwanted materials outside the periphery of work premises etc., complete all as per specifications, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights. Note: Providing & placing of PCC 1:3:6 will be paid under relevant PCC Item.	Each	60	5175	-	-	3,10,500.00	Rupees Five Thousand One Hundreds Seventy Five Only	
3	Providing and fixing in position Low Level Unbreakable Polymer Flushing Cistern of 10 Litres Capacity of approved brand/make with all internal fittings, including assembling the cistern components, mounting the same with suitable brackets, necessary PVC Flush bend, washer, suitable tools & tackles; required consumables & ensuring smooth functioning etc., complete as per specifications conforming to IS 2556-1970 with all necessary jointing materials, chasing / making holes in masonry, making good the surface, cleaning the work area etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-Charge at all locations and at all lifts / height.	Each	120	2451	-	-	2,94,120.00	Rupees Two Thousand Four Hundreds Fifty One Only	
4	Providing and fixing in position of approved brand white vitreous china hand wash basin of size 550X400mm with Plain Rims conforming to the relevant BIS specification of the latest edition with all necessary jointing materials, chasing / making holes in masonry, making good the surface, cleaning the work area etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-Charge at all locations and at all lifts / height.	Each	120	3945	-	-	4,73,400.00	Rupees Three Thousand Nine Hundreds Forty Five Only	
5	Providing and fixing in position of approved brand Stainless steel Kitchen Sink of size 600X450X250 mm with Plain Rims conforming to the relevant BIS specification of the latest edition etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-Charge at all locations and at all lifts / height.	Each	60	6082	-	-	3,64,920.00	Rupees Six Thousand Eighty Two Only	
6	Providing and Fixing 15 NB; CP brass Bib Tap-15NB and shall not be less than 450 gm. with CP wall flange and other required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights.	Each	180	1031	-	-	1,85,580.00	Rupees One Thousand Thirty One Only	
7	Providing and Fixing 15 NB; Long Body CP brass Long Bib Tap-15NB with CP wall flange and other required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights.	Each	360	1537	-	-	5,53,320.00	Rupees One Thousand Five Hundreds Thirty Seven Only	
8	Providing and Fixing approved brand/make 15 NB; Concealed Stop Stop Cock, weight of each 15 NB shall not be less than 450 gm., with CP wall flange and other required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights.	Each	240	1479	-	-	3,54,960.00	Rupees One Thousand Four Hundreds Seventy Nine Only	
9	Providing and Fixing approved brand/make 15 NB; Angle Valve, weight of each 15 NB shall not be less than 450 gm., with CP wall flange and other required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights.	Each	360	831	-	-	2,99,160.00	Rupees Eight Hundreds Thirty One Only	
10	Providing and fixing 15 NB PVC Inlet connections with brass check nuts at both ends & with 'X' Nipple of length 450 mm of Approved brand / Make with all its required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification and as directed by the Engineer-in-charge at all locations & at all lifts.	Each	420	371	-	-	1,55,820.00	Rupees Three Hundreds Seventy One Only	

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164			Agency Name : M/s Srusti Engineers		
Item No	Description	Unit	Quantity	Rate in ₹	Rebate In %	Rebated Rate	Amount in ₹
Rate in Words							
11	Providing and fixing PVC heavy duty Nahani Trap (SWR Fittings IS:14735) [floor trap] 100X75mm of self cleaning design with 75 mm. outlet having a minimum water seal of 50 mm of Approved Brand / make with PVC grating of 125 mm dia [of approved quality & make], finishing neatly, curing, ensuring smooth functioning, including labour charges, required tools & tackles, & consumables, Cleaning & washing / mopping, the work area, disposing off waste materials / debris etc., upto a lead of 100 Mts outside the periphery of work premises etc., complete all as per specification and as directed by the Engineer-in-charge at all locations & at all lifts.	Each	30	514	-	-	15,420.00
		Rupees Five Hundreds Fourteen Only					
12	Providing and Fixing 5 mm thick Approved brand / make bewelled edge Mirror of size [600 mm X 450 mm] made out of best Indian glass mounted on 6 mm thick marine plywood sheet backing and teak wood beading around of size 25 mm Wide, 15 mm thick of approved shape & design fixed to the wall using two numbers of CP coated hanging clips, washers, rawl plugs & screws etc. Complete all as per specification and as directed by the Engineer-in-charge at all heights & at all locations.	Each	120	2060	-	-	2,47,200.00
		Rupees Two Thousand Sixty Only					
13	Providing and fixing CP brass Tower Rail 600 mm long with brackets fixed to wooden cleats with CP brass screws with concealed fitting arrangement of approved make etc. Complete all as per specification and as directed by the Engineer-in-charge at all heights & at all locations.	Each	120	882	-	-	1,05,840.00
		Rupees Eight Hundreds Eighty Two Only					
14	Providing and fixing of CP brass over head shower set with shower rose and shower arm conforming to I.S Specification of approved make etc. Complete all as per specification and as directed by the Engineer-in-charge at all heights & at all locations.	Each	120	1572	-	-	1,88,640.00
		Rupees One Thousand Five Hundreds Seventy Two Only					
15	Providing & fixing of CP health faucet of approved make etc. Complete all as per specification and as directed by the Engineer-in-charge at all heights & at all locations.	Each	60	1500	-	-	90,000.00
		Rupees One Thousand Five Hundreds Only					
16	Providing and fixing CP grating of 6mm thick with rim including setting in floor with white cement mortar and making good the floor.	Each	360	397	-	-	1,42,920.00
		Rupees Three Hundreds Ninety Seven Only					
17	Providing and Fixing approved brand/make 15 NB; Pillar Tap , weight of each 15 NB shall not be less than 450 gm., with CP wall flange and other required accessories including labour charges & all required consumables and ensuring smooth functioning etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts / heights.	Each	60	1626	-	-	97,560.00
		Rupees One Thousand Six Hundreds Twenty Six Only					
18	Providing and laying / fixing CPVC Pipes & its required Fittings [Pipes & Fittings shall be of plumbing quality of approved brand/ Make and conforming to the IS:15778 Schedule D - 80 specification of the latest edition] including providing & fixing fittings like collars, elbows, tees, unions, coupling, reducers, enlargers, bends, nipples and all other fittings required for completing the job, as per code of practice for water supply to the buildings [BIS 2065 of the latest edition], fixing on the wall surface of the building with suitable clamps, jointing the pipes & fittings using CPVC solvent cost of all materials like white or red lead, clamps, cement, sand, tools & tackles, testing the pipe with clean water as per specifications and ensuring smooth functioning, providing; fixing & removing necessary staging / platform cleaning & washing / mopping the work area, disposing off waste materials / debris etc., complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts. (Internal (concealed) Piping works)						-
18.1	20mm dia	RM	50	293	-	-	14,650.00
		Rupees Two Hundreds Ninety Three Only					

12/27

C0

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.
WO / SOQR Number : 102164

Agency Name : M/s Srusti Engineers

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
Rate in Words							
18.2	25mm dia	RM	50	415	-	-	20,750.00
				Rupees Four Hundred Fifteen Only			
18.3	32mm dia	RM	50	597	-	-	29,850.00
				Rupees Five Hundred Ninety Seven Only			
19.1	32mm dia	RM	120	453	-	-	54,360.00
				Rupees Four Hundred Fifty Three Only			
19.2	40mm dia	RM	150	743	-	-	1,11,450.00
				Rupees Seven Hundred Forty Three Only			
19.3	50mm dia	RM	200	903	-	-	1,80,600.00
				Rupees Nine Hundred Three Only			
19.4	65mm dia	RM	200	2159	-	-	4,31,800.00
				Rupees Two Thousand One Hundred Fifty Nine Only			
19.5	80mm dia	RM	200	2881	-	-	5,76,200.00
				Rupees Two Thousand Eight Hundred Eighty One Only			
19.6	100mm dia	RM	200	3836	-	-	7,67,200.00
				Rupees Three Thousand Eight Hundred Thirty Six Only			
20	Providing, laying, jointing, fixing and testing of approved sewage quality SWR UPVC pipes including fitting like collars, elbow, Tees, Unions, Couplings, Reducers, Enlargers, bBends, Nipples and all other fittings required for completion as per the code of practice of water supply to Buildings (IS 2065 latest edition) including laying under the floors, chasing in walls, roof slab including concealing in walls and floors wherever required and making good the same to the original conditions including cost of all materials like PVC solvents, clamps, wooden gutties, screws, cement sand etc including testing the pipe with clean water as per specifications etc. complete all as per specification, as per manufacturer's specification and as directed by the Engineer-in-charge at all locations & at all lifts.						
20.1	75mm dia (4kg / sq.cm)	RM	40	570	-	-	22,800.00
				Rupees Five Hundred Seventy Only			
20.2	110mm dia (4 kg / sq.cm)	RM	425	992	-	-	4,21,600.00
				Rupees Nine Hundred Ninety Two Only			
20.3	160mm dia (6kg/sq.cm)	RM	350	1961	-	-	6,86,350.00
				Rupees One Thousand Nine Hundred Sixty One Only			

13/07/2024

C0		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164			Agency Name : M/s Srusti Engineers		
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
20.4	200mm dia (6kg/sq.cm)	RM	240	1644	-	-	3,94,560.00
			Rupees One Thousand Six Hundreds Forty Four Only				
21	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end).				-	-	-
21.1	25 mm dia	Each	120	3317	-	-	3,98,040.00
			Rupees Three Thousand Three Hundreds Seventeen Only				
21.2	32 mm dia	Each	12	3591	-	-	43,092.00
			Rupees Three Thousand Five Hundreds Ninety One Only				
21.3	40 mm dia	Each	6	4811	-	-	28,866.00
			Rupees Four Thousand Eight Hundreds Eleven Only				
21.4	50 mm dia	Each	6	5463	-	-	32,778.00
			Rupees Five Thousand Four Hundreds Sixty Three Only				
21.5	65 mm dia	Each	6	8185	-	-	49,110.00
			Rupees Eight Thousand One Hundreds Eighty Five Only				
21.6	80mm dia	Each	6	8131	-	-	48,786.00
			Rupees Eight Thousand One Hundreds Thirty One Only				
21.7	100mm dia	Each	6	8885	-	-	53,310.00
			Rupees Eight Thousand Eight Hundreds Eighty Five Only				
22	Providing and fixing brass ball valve high/ low pressure with plastic float of approved quality 25mm dia nominal bore including cost of material, labour etc., complete.	Each	2	439	-	-	878.00
			Rupees Four Hundreds Thirty Nine Only				
23	Providing and construction of Gully chamber using table moulded non-modular bricks of class designation 50 in cement mortar 1:5, providing & fixing square - mouth with 150 x 100mm size P trap S.W. gully trap grade "A", CI cover with frame of 300 x 300mm size (inside) and total weight of cover with frame to be not less than 7.2 kgs (cover 4.5, frame 2.70 kg) as per standard design, foundation concrete M15 with 40mm concrete and inside plastering 12mm thick cement mortar 1:3 finished smooth with floating coat of cement on walls and bed, external plastering 20mm thick in CM1:4, etc., complete as per standards and directed by Engineer.	Each	12	4230	-	-	50,760.00
			Rupees Four Thousand Two Hundreds Thirty Only				
24	Providing and construction of brick masonry Inspection chamber 600x850 and 450mm depth (Clear inside dimension) for pipeline with one or two inlets, using table moulded non-modular bricks of class designation 50 in cement mortar 1:4, CI cover with frame 600x 850 internal dimension, total weight of cover with frame to be not less than 38 kgs. RCC top slab with cement concrete M20 with 20 mm down size metal, foundation concrete M15 with 40mm concrete and inside plastering 12mm thick cement mortar 1:3 finished smooth with floating coat of cement on walls and bed, external plastering 20mm thick in CM1:4, etc., complete as per standards and directed by Engineer.	Each	10	9781	-	-	97,810.00
			Rupees Nine Thousand Seven Hundreds Eighty One Only				

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
24.1	Extra for depth beyond 450mm for every 150mm thereof..	RM	20	11059	-	-	2,21,180.00
			Rupees Eleven Thousand Fifty Nine Only				
25	Providing and laying of RCC NP2 sewer line for underground drainage laid under the soil with required slopes, including hunching / Covering only the joints with cement marmor 1:3 at all the joints and testing of joints etc. complete.				-	-	-
25.1	150mm dia	RM	80	823	-	-	65,840.00
			Rupees Eight Hundreds Twenty Three Only				
26	Filling in plinth by soil including spreading in layers, watering, consolidating to 200mm thickness and finished to the desired level etc. complete as per specifications, relevant IS and as directed by Engineer-in-Charge.				-	-	-
26.1	Using soil obtained from burrow pits	Cum	200	352	-	-	70,400.00
			Rupees Three Hundreds Fifty Two Only				
27	Providing and laying in proportion P.C.1:3:6 Plain cement concrete using 20mm down crushed aggregate of approved quality for mudmat leveling course for foundation, plinth and below flooring including form work wherever necessary, consolidation, leveling, finishing and curing etc complete as per specification and as directed by Engineer-in-Charge.	Cum	20	8216	-	-	1,64,320.00
			Rupees Eight Thousand Two Hundreds Sixteen Only				
28	Providing and Constructing R.R. masonry, using hard; durable & approved quality stones / rubbles, in CM 1:6 for foundation works & all other miscellaneous RR masonry works etc., including racking out all the masonry joints or simultaneous flush pointing, providing; fixing & removing necessary staging / platform wherever; as & when required / directed, close hacking the old / new concrete / plastered surfaces for proper / good bonding, base shall be fully neat, clean & slightly wet before laying masonry, Curing for a minimum period of 7 days, cleaning the work area & disposing the debris / waste materials / unwanted materials / things etc., upto a lead of 2000 meters outside the ppheriphery of work premises etc. complete all as per specification and as directed by the Engineer-in-charge at all locations and at all lifts / heights.	Cum	20	8188	-	-	1,63,760.00
			Rupees Eight Thousand One Hundreds Eighty Eight Only				
29	Providing and laying Chequered precast cement concrete tiles 22 mm thick in footpath & courtyard, jointed with neat cement slurry mixed with pigment to match the shade of tiles, including rubbing and cleaning etc. complete, on 20 mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand)				-	-	-
29.1	Light shade pigment using white cement	Sq.m	75	1677	-	-	1,25,775.00
			Rupees One Thousand Six Hundreds Seventy Seven Only				
Schedule : E&US-C(ELECTRICALWORKS)							
	LUMINAIRES: NOTE: All light fittings and fans should be properly erected as per standards. All accessories / supportive items required for erection of fittings and fans should be part of the erection rates. Supply and erection of following luminaires / fans complete as per the model and make specified.	Each	89	4311	-	-	3,83,679.00
			Rupees Four Thousand Three Hundreds Eleven Only				

808108

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹		
				Rate in Words					
1	ELECTRICAL WIRING INSTALLATION: NOTE: Concealed PVC conduit wiring should be adopted in wiring installation. All civil works related to wiring installation such as chasing of walls for embedding PVC pipes and switch boxes and necessary rough plastering should be part of the wiring work. Clearing of debris generated by breaking of walls will be part of electrical contracts scope of work. All conduits and wires used in the wiring installation should be of FRLS Version only. All PVC pipes and wires used in the wiring installation should be only FRLS. Generally all switches should be at 1200mm height from FFL for light and fan controls. All Kitchen sockets at 1350mm height. All bed side switches at 600mm height. All TV power sockets and TV outlets at 600mm height. All general Power sockets at 250mm height. Bathroom switches at 1350mm height. Geyser Socket at 2400mm height. AC control at 250mm height for Split unit for Window the switch socket outlet should be at 900mm height. Supply, erection, testing and commissioning of cubical floor mounting front operated MAIN SWITCHBOARD - MSB-1 for feeding total power requirement of the apartment block comprising of the following. Incoming: 1 No - 400A 4P MCCB Thermal Magnetic Type complete with FD Kit and in 35KA as mains incoming. 1 Set of RYB Phase Indication Lamps. 1 Set Breaker ON-OFF Indication lamps. 1 Set suitable CT with Digital A, V, KW, KWHR, F and PF Indications complete. Outgoings: 1 NO - 250A 4P MCCB Thermal Magnetic Type complete with FD Kit in 25KA feeding Fire Pump Panel. 2 No - 200A 4P MCCB Thermal Magnetic Type complete with FD kit in 25KA feeding Busduct -1 and Busduct-2. 1 NO - 160A 4P MCCB Thermal Magnetic Type complete with FD kit in 25KA for future capacitor Bank. 1 NO - 125A 4P MCCB Thermal Magnetic Type complete with FD kit in 25KA feeding CADB-1. 1 NO - 125A 4P MCCB Thermal Magnetic Type complete with FD kit in 25KA as spare. The unit complete with aluminium busbar interconnections, circuit labels complete.	Each	1	424535	-	-	4,24,535.00		
		Rupees Four Lakh Twenty Four Thousand Five Hundreds Thirty Five Only							
2	Supply, erection testing and commissioning of cubical floor mounting front operated common area switchboard CASB-1 for feeding lighting and power requirement at common areas including one light and fan at each apartment comprising of the following. Incoming: 1 No- 125A 4P ATS complete with single phasing preventor, Auxiliary contactor and Timer complete for Auto-Changeover operation. 1- Set of RYB Phase indications on 2 source of supply and pushbuttons. 1- Dual source meter complete with CT in suitable range. Outgoings: 1 No - 63A 4P MCCB in 25KA, thermal Magnetic type complete with FD kit feeding Lift Motor panel LMP-1. 3 No - 63A 4P MCCB thermal Magnetic Type complete with FD kit and in 25KA feeding Pumps Panel. 3 No - 40A 4P MCB in 10KA feeding CADB-1. 1, 1.2 and 1.3 Basement, Stilt and Common area lighting and power. 1 No - 63A 4P MCB in 10KA feeding riser cable to feed emergency light and fan in each apartment. 1 No - 40A 4P MCB 10KA as spare. The unit complete with aluminium busbar and copper wire interconnections, internal wiring, internal earthing complete. Supply, erection, testing and commissioning riser Busduct-1 & 2, in 200A TP&N sandwich type with aluminium busbars for feeding lighting and power at typical floors complete. The unit should have tap-off facility to tap power at each floor through tap-off boxes complete. The unit should be complete earth bubar on either side in continuous run complete.	Each	1	368544	-	-	3,68,544.00		
		Rupees Three Lakh Sixty Eight Thousand Five Hundreds Forty Four Only							
3	Supply, erection, testing and commissioning riser Busduct-1 & 2, in 200A TP&N sandwich type with aluminium busbars for feeding lighting and power at typical floors complete. The unit should have tap-off facility to tap power at each floor through tap-off boxes complete. The unit should be complete earth bubar on either side in continuous run complete.	RM	30	20080	-	-	6,02,400.00		
		Rupees Twenty Thousand Eighty Only							
4	Supply and providing end feed unit for the above said Busduct comprising of the following. 1 No- 200A 4P MCCB in 25KA, thermal magnetic type complete with FD kit and sheet metal enclosure in suitable size to terminate at one end armoured aluminium conductor cable in size of 3.5Cx120sqmm and the other end to terminate to busduct with tinned copper flexibles.	Each	2	72098	-	-	1,44,196.00		
		Rupees Seventy Two Thousand Ninety Eight Only							
5	Supply and providing Tap-off boxes in sheet metal housing 100A 4P MCCB in 25KA thermal Magnetic type complete with FD kit for feeding Metering panel in each floor.	Each	9	41648	-	-	3,74,832.00		
		Rupees Forty One Thousand Six Hundreds Forty Eight Only							

16/77

28/08/08

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
					Rate in Words		
6	Supply and providing Metering Panel METERING PANEL 1-9 cubical wall mounting front operated in each floor for feeding lighting and power each floor apartments comprising of the following. Incomer: 1 No - 100A 4P MCCB in 25KA Thermal Magnetic type complete with RYB Phase indication lamps. Outgoings: 6No. Outgoing metering compartments each comprising of the following. 1 No. 63A Porcelain Fuse Carrier complete with 32A neutral Link. 1- Metering chamber with hylam base to mount 0-20A Direct reading energy meter. 1 NO - 32A DP MCB for protection / isolation of power to each compartment. The unit complete with aluminium busbar and copper wire interconnections, internal wiring, internal earthing complete.	Each	9	61700	-	-	5,55,300.00
					Rupees Sixty One Thousand Seven Hundreds Only		
7	Supply, erection, testing and commissioning of cubical wall mounting front operated Lift Motor Distribution board LMP-1 for feeding Lift panel including lift car and lift shaft lighting comprising of the following. Incomer: 1 No - 63A 4P MCCB as incomer. Outgoings: 2 No - 32A 4P MCB in 10KA as outgoings feeding lift car power. 2 No - 25A DP MCB in 10KA feeding LMP-1. 1 lift shaft power sockets and lift car lighting. The unit complete with aluminium busbar and copper wire interconnections, circuit labels, internal control wiring, internal earthing complete.	Each	1	36049	-	-	36,049.00
					Rupees Thirty Six Thousand Forty Nine Only		
8	Supply and providing 12Way SP&N Double Door MCB LMP-1.1 distribution board for feeding lift car and lift shaft lighting comprising of the following. Incomer: 25A DP ELCB in 100mA as incomer. Outgoings: 8 No. 10A SPMCB as outgoings. 2 No. Dummy. The unit complete with insulated copper busbar interconnections, internal wiring internal earthing complete.	Each	1	10500	-	-	10,500.00
					Rupees Ten Thousand Five Hundreds Only		
9	Supply, erection, testing and commissioning of 4 Way TP&N Double Door MCB distribution board CADB-1.1, 1.2 and 1.3 feeding Common area lighting and power comprising of the following. Incomer: 1 No. 25A 4P 100mA ELMCB as incomer. Outgoings: 12 No. 10/16/20A SPMCB in 10KA The Distribution Board complete with insulated busbar interconnections, circuit labels complete. The unit should be mounted in concealed fashion.	Each	3	16343	-	-	49,029.00
					Rupees Sixteen Thousand Three Hundreds Forty Three Only		
10	Supply and providing 12WAY SP&N Double door MCB distribution board metal clad LPDB-1.1 TO LPDB 9.6 for feeding lighting and small power at each flats comprising of the following. Incomer: 1 No - 32A DP ELMCB in 100mA as incomer. Outgoings: 4 No. 10A SPMCB in 10KA feeding lighting circuits. 5 No. 20A SPMCB in 10KA feeding Power circuits. The unit should be complete with insulated busbar interconnections, internal wiring, internal earthing complete.	Each	60	11505	-	-	6,90,300.00
					Rupees Eleven Thousand Five Hundreds Five Only		
11	Supply and providing Busbar - Junction box metal clad at each floor 4P version in 63A Capacity for tapping power at each floor to feed emergency light and fan in each flat complete.	Each	9	3960	-	-	35,640.00
					Rupees Three Thousand Nine Hundreds Sixty Only		
12	Supply and providing wall mounting front operated distribution board metal clad for feeding emergency light and fan in each flat comprising of the following. 1 No. 10A DP 100mA ELMCB as incomer. Outgoings: 6 No. 10A DP switch. The unit complete internal wiring with copper wires, internal earthing complete.	Each	9	9971	-	-	89,739.00
					Rupees Nine Thousand Nine Hundreds Seventy One Only		
13	Supply and providing in concealed fashion 10A Double pole Changeover switch for emergency light and fan power changeover application in each flat comprising of the following.	Each	60	5062	-	-	3,03,720.00
					Rupees Five Thousand Sixty Two Only		
14	Supply and providing Fire panel FMP-1 for feeding Fire pump comprising of the following. 1 No. 63A TP&N MCCB linking suitable contactor with Overload relay for 7.5HP motor. The starter unit should also suitable auxiliary contact to operate by pressure switch for fire fighting application.	SET	1	24544	-	-	24,544.00
					Rupees Twenty Four Thousand Five Hundreds Forty Four Only		
15	CABLES/CIRCUIT MAINS : Supply and laying of following size cables on wall/ceiling complete with rigid clamping arrangement.				-	-	-

[Handwritten Signature]
17/07

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
15.1	3.5Cx240sqmm armoured aluminium conductor cable from Main Feeder to the MSB-1 at Basement. (OPTIONAL)	RM	80	1480	-	-	1,18,400.00
			Rupees One Thousand Four Hundreds Eighty Only				
15.2	Termination of above cable with single compression gland and sockets.(OPTIONAL)	SET	2	6712	-	-	13,424.00
			Rupees Six Thousand Seven Hundreds Twelve Only				
16.1	3.5Cx120sqmm armoured aluminium conductor cable.	RM	44	840	-	-	36,960.00
			Rupees Eight Hundreds Forty Only				
16.2	Termination of above cable with single compression gland and sockets.	SET	4	4940	-	-	19,760.00
			Rupees Four Thousand Nine Hundreds Forty Only				
17.1	3.5Cx70sqmm armoured aluminium conductor cable.	RM	60	579	-	-	34,740.00
			Rupees Five Hundreds Seventy Nine Only				
17.2	Termination of above cable with single compression gland and socket.	SET	4	3835	-	-	15,340.00
			Rupees Three Thousand Eight Hundreds Thirty Five Only				
18.1	3.5Cx35sqmm armoured aluminium conductor cable.	RM	120	399	-	-	47,880.00
			Rupees Three Hundreds Ninety Nine Only				
18.2	Termination of above cable with single compression gland and socket.	SET	22	2148	-	-	47,256.00
			Rupees Two Thousand One Hundreds Forty Eight Only				
19.1	4Cx16sqmm armoured aluminium conductor cable.	RM	45	210	-	-	9,450.00
			Rupees Two Hundreds Ten Only				
19.2	Termination of above cable with single compression gland and sockets.	SET	20	1227	-	-	24,540.00
			Rupees One Thousand Two Hundreds Twenty Seven Only				
20.1	2R, 6sqmm and 1R, 2.5sqmm PVC insulated copper conductor wire taken in already laid PVC pipe complete for circuit mains wiring from Metering Panel in each floor to respective DB in each flat complete..	RM	690	491	-	-	3,38,790.00
			Rupees Four Hundreds Ninety One Only				
20.2	Termination of above set of wires with suitable copper sockets.	SET	120	86	-	-	10,320.00
			Rupees Eighty Six Only				

8/8/2018

Co

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.
WO / SOQR Number : 102164

Agency Name : M/s Srusti Engineers

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
					Rate in Words		
21	Basement and Stilt Floor Electrical wiring installation. Supply and providing concealed wiring for light points wired from modular switch control with 2R, 1.5sqmm PVC insulated copper conductor FRLS wire as phase and earth and 1R, 1.5sqmm PVC insulated copper conductor wire FRLS as phase wire for each fitting taken in 20/25mm PVC pipe complete with accessories. The rate quoted should be inclusive necessary chasing of walls for concealing of pipes rough plastering by providing mesh complete. The rate quoted should also be inclusive of providing combination switches and sockets of modular range.						
21.1	1 Light Controlled by 1 Switch	PT	102	1711	-	-	1,74,522.00
		Rupees One Thousand Seven Hundreds Eleven Only					
21.2	2 Lights Controlled by 1 Switch	PT	8	1550	-	-	12,400.00
		Rupees One Thousand Five Hundreds Fifty Only					
21.3	Fan Point with electronic regulator.	PT	1	1020	-	-	1,020.00
		Rupees One Thousand Twenty Only					
22	Basement and Stilt Floor Electrical wiring installation. Supply and laying in concealed fashion 3R, 1.5sqmm PVC insulated copper conductor FRLS wire taken in 20mm PVC pipe complete with accessories as circuit mains.	RM	50	199	-	-	9,950.00
		Rupees One Hundreds Ninety Nine Only					
23	Basement and Stilt Floor Electrical wiring installation. Supply and laying in concealed fashion 2R, 2.5sqmm and 1R, 1.5sqmm PVC insulated copper conductor FRLS wire taken in 20mm PVC pipe complete with accessories as circuit mains.	RM	220	247	-	-	54,340.00
		Rupees Two Hundreds Forty Seven Only					
24	Basement and Stilt Floor Electrical wiring installation. Supply and laying in concealed fashion of 2R, 4sqmm and 1R, 2.5sqmm PVC insulated copper conductor FRLS wire taken in 25mm PVC pipe complete with accessories for power sockets wiring.	RM	150	399	-	-	59,850.00
		Rupees Three Hundreds Ninety Nine Only					
25	Basement and Stilt Floor Electrical wiring installation. Supply and providing 16A switch socket assembly modular range in a metal box complete and fixed flush with the wall.	SET	4	686	-	-	2,744.00
		Rupees Six Hundreds Eighty Six Only					
26	Typical Flats Electrical Wiring Installation: Supply and providing concealed wiring for light points wired from modular switch control with 2R, 1.5sqmm PVC insulated copper conductor FRLS wire as phase and earth and 1R, 1.5sqmm PVC insulated copper conductor wire FRLS as phase wire for each fitting taken in 20/25mm PVC pipe complete with accessories. The rate quoted should be inclusive necessary chasing of walls for concealing of pipes by providing mesh wherever required and rough plastering complete. The rate quoted should also be inclusive of providing combination switches and sockets of modular range.						
26.1	1 Light Controlled by one switch	PT	900	1550	-	-	13,95,000.00
		Rupees One Thousand Five Hundreds Fifty Only					
26.2	Fan points with step type electronic Regulator	PT	300	690	-	-	2,07,000.00
		Rupees Six Hundreds Ninety Only					
26.3	Exhaust Fan point	PT	60	878	-	-	52,680.00
		Rupees Eight Hundreds Seventy Eight Only					

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164		Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
26.4	Call Bell Point	PT	60	1388	-	-	83,280.00
			Rupees One Thousand Three Hundreds Eighty Eight Only				
27	Supply and providing concealed wiring for 6A Plug points wired from circuit mains end point and wired with with 3R, 1.5sqmm PVC insulated copper conductor FRLS wire taken in 20/25mm PVC pipe complete with accessories. The rate quoted should be inclusive necessary chasing of walls for concealing of pipes and rough plastering by providing mesh complete. The rate quoted should also be inclusive of providing combination switches and sockets of modular range as per the configuration detailed below.						-
27.1	1 No. 6A switch socket assembly point.	SET	180	1711	-	-	3,07,980.00
			Rupees One Thousand Seven Hundreds Eleven Only				
27.2	2 No. 6A switch Socket assembly point	SET	240	889	-	-	2,13,360.00
			Rupees Eight Hundreds Eighty Nine Only				
27.3	1 No. 6A switch socket assembly in switchboard itself.	SET	120	690	-	-	82,800.00
			Rupees Six Hundreds Ninety Only				
28	Supply and laying in concealed fashion 3R, 1.5sqmm PVC insulated copper conductor FRLS wire taken in 20mm PVC pipe complete with accessories as circuit mains.	RM	400	192	-	-	76,800.00
			Rupees One Hundreds Ninety Two Only				
29	Supply and laying in concealed fashion 2R, 2.5sqmm and 1R, 1.5sqmm PVC insulated copper conductor FRLS wire taken in 20mm PVC pipe complete with accessories as circuit mains.	RM	2400	322	-	-	7,72,800.00
			Rupees Three Hundreds Twenty Two Only				
30	Supply and laying in concealed fashion of 2R, 4sqmm and 1R, 2.5sqmm PVC insulated copper conductor FRLS wire taken in 25mm PVC pipe complete with accessories for power sockets wiring.	RM	2600	500	-	-	13,00,000.00
			Rupees Five Hundreds Only				
31	Supply and providing 16A switch socket assembly modular range in concealed fashion in a metal box complete power application.	SET	240	850	-	-	2,04,000.00
			Rupees Eight Hundreds Fifty Only				
32	Supply and providing 16A Switch and socket mounted separately for Geyser application in each bathroom complete.	SET	120	875	-	-	1,05,000.00
			Rupees Eight Hundreds Seventy Five Only				
33	Supply and providing 32A DP switch in Modular range and fixed in concealed fashion complete with back box for Split AC unit application..	SET	60	420	-	-	25,200.00
			Rupees Four Hundreds Twenty Only				
34	Supply and providing TV outler modular range in concealed fashion complete for TV application.	SET	120	327	-	-	39,240.00
			Rupees Three Hundreds Twenty Seven Only				
35	Supply and providing RJ-11 Telephone outlet in concealed fashion complete for Voice application.	SET	120	327	-	-	39,240.00
			Rupees Three Hundreds Twenty Seven Only				

Co

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.
WO / SOQR Number : 102164

Agency Name : M/s Srusti Engineers

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
						Rate in Words	
36	Supply and providing following sizes of PVC Pipes for Circuit mains / TV/Telephone and Networking application.				-	-	-
36.1	20mm	RM	200	135	-	-	27,000.00
			Rupees One Hundreds Thirty Five Only				
36.2	25mm	RM	700	168	-	-	1,17,600.00
			Rupees One Hundreds Sixty Eight Only				
36.3	32mm	RM	200	192	-	-	38,400.00
			Rupees One Hundreds Ninety Two Only				
37	Supply and laying of following sizes of Networking and voice wires in already laid PVC conduits in concealed fashion complete.				-	-	-
37.1	3 Pair Telephone wire for voice application,	RM	1100	92	-	-	1,01,200.00
			Rupees Ninety Two Only				
38	Supply and laying of RG-6 TV Co-axial wire taken in already laid PVC conduit complete for TV system.	RM	1600	92	-	-	1,47,200.00
			Rupees Ninety Two Only				
39	Havells REGAL Model box type luminaire with 2x22W Led Tube retro fit type for Basement and Ground Floor Car Park Area				-	-	-
40	Havells Pluto Surface 34W LED Grid fitting in size of 600x600mm at Ground Floor Porch and Entrance Lobby	Each	21	6765	-	-	1,42,065.00
			Rupees Six Thousand Seven Hundreds Sixty Five Only				
41	Havells Bolt Model 18W LED Panels Surface Mounting type for Lift Lobby Area.	Each	135	3390	-	-	4,57,650.00
			Rupees Three Thousand Three Hundreds Ninety Only				
42	Havells RUGBY Model Bulk Head Fittings 10W LED Lamp at Terrace Area	Each	4	2010	-	-	8,040.00
			Rupees Two Thousand Ten Only				
43	Havells CITY-4 Wall light with 14W LED lamp at Ground Floor Landscape Area	Each	2	1483	-	-	2,966.00
			Rupees One Thousand Four Hundreds Eighty Three Only				
44	Havells CITY-3 Decorative wall light fixture with 10W LED Lamp	Each	600	1950	-	-	11,70,000.00
			Rupees One Thousand Nine Hundreds Fifty Only				
45	Crompton HSLV white body Ceiling Fans in 900/1050/1200mm Dia complete for Flats	Each	300	4311	-	-	12,93,300.00
			Rupees Four Thousand Three Hundreds Eleven Only				

28/08/08

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
46	Havells REO - Model Ding Dong Calling Bell for Flats	Each	60	693	-	-	41,580.00
			Rupees Six Hundreds Ninety Three Only				
47	Havells - Model E-Lite LED Curve 1x20W Batton Luminaire complete with 20W LED Lamps for Flats.	Each	270	2000	-	-	5,40,000.00
			Rupees Two Thousand Only				
48	Havells VENTILAIR DB Double Ball Bearing heavy duty version exhaust fan in 230mm complete with bird guard.	Each	60	2988	-	-	1,79,280.00
			Rupees Two Thousand Nine Hundreds Eighty Eight Only				
49	Supply Installation And commissioning of 10liters Gysor of Brand make like Havells or Equivalent make , 2 mm Thick souer cold rolled steel plates , 5 Safr rating including heating element . Earth Leakage circuit Breaker (ELCB) Vitreous enamel coated tank CFC free thicker PUF insulation , whirl flow technology with adestable knob for Tempature setting including the Hot and cold supply flexible connection etc complete-.	Each	60	10020	-	-	6,01,200.00
			Rupees Ten Thousand Twenty Only				
50	EARTHING Supply and providing GI Pipe earth electrode in size of 63mm dia B-Class GI Pipe and in length of 2.4mt complete with flange at one end. The rate quoted should also be inclusive of providing necessary pre-cast masonry chamber in size of 350x350mm complete.	Each	10	13059	-	-	1,30,590.00
			Rupees Thirteen Thousand Fifty Nine Only				
51	Supply and laying of following size GI / COPPER flats for interconnecting equipments with earth pits.				-	-	-
51.1	40x6GI Flat	RM	200	316	-	-	63,200.00
			Rupees Three Hundreds Sixteen Only				
51.2	25x6GI Flat	RM	150	219	-	-	32,850.00
			Rupees Two Hundreds Nineteen Only				
51.3	25x3GI Flat	RM	100	139	-	-	13,900.00
			Rupees One Hundreds Thirty Nine Only				
51.4	25x3Cu Flat	RM	40	879	-	-	35,160.00
			Rupees Eight Hundreds Seventy Nine Only				
52	Supply and laying of No.8G copper wire for earthing application.	RM	100	225	-	-	22,500.00
			Rupees Two Hundreds Twenty Five Only				
53	Supply and laying of No.10G copper wire for earthing application complete.	RM	100	347	-	-	34,700.00
			Rupees Three Hundreds Forty Seven Only				
54	Supply and fixing of earth bus made of 25x6mm GI flat in length of 250mm complete.	Each	20	125	-	-	2,500.00
			Rupees One Hundreds Twenty Five Only				
55	MISCELLANEOUS : Supply and laying of following sizes of PVC conduits in concealed fashion for TV/Telephone system.				-	-	-

Co

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township.
WO / SOQR Number : 102164

Agency Name : M/s Srusti Engineers

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
55.1	20mm	RM	50	130	-	-	6,500.00
				Rupees One Hundreds Thirty Only			
55.2	25mm	RM	100	163	-	-	16,300.00
				Rupees One Hundreds Sixty Three Only			
55.3	32mm	RM	200	187	-	-	37,400.00
				Rupees One Hundreds Eighty Seven Only			
56	Supply and providing following sizes closed type PVC trough complete.				-	-	-
56.1	25x25mm	RM	10	146	-	-	1,460.00
				Rupees One Hundreds Forty Six Only			
56.2	40x40mm	RM	20	228	-	-	4,560.00
				Rupees Two Hundreds Twenty Eight Only			
56.3	50x50mm	RM	10	290	-	-	2,900.00
				Rupees Two Hundreds Ninety Only			
56.4	100x50mm	RM	10	360	-	-	3,600.00
				Rupees Three Hundreds Sixty Only			
57	Supply and providing following sizes sheet steel galvanized wall boxes made of 16G sheet steel complete. The front cover should be powder coated to match the wall colour.				-	-	-
57.1	100x100x35mm	Each	60	315	-	-	18,900.00
				Rupees Three Hundreds Fifteen Only			
57.2	150x100x35mm	Each	100	472	-	-	47,200.00
				Rupees Four Hundreds Seventy Two Only			
57.3	200x150x35mm	Each	150	461	-	-	69,150.00
				Rupees Four Hundreds Sixty One Only			
57.4	250x150x35mm	Each	50	452	-	-	22,600.00
				Rupees Four Hundreds Fifty Two Only			
57.5	300x200x35mm	Each	60	629	-	-	37,740.00
				Rupees Six Hundreds Twenty Nine Only			

8/8/2018

Co								Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description							Unit	Quantity	Rate in ₹	Rebate In %	Rebated Rate	Amount in ₹		
								Rate in Words							
57.6	400x200x35mm							Each	10	872	-	-	8,720.00		
								Rupees Eight Hundreds Seventy Two Only							
58	Supply and providing following safety equipment at electrical room.														
58.1	Tested variety rubber gloves							SET	1	920	-	-	920.00		
								Rupees Nine Hundreds Twenty Only							
58.2	Tested variety rubber mats 6mm thick and in size of 1mtx2mt.							Each	8	3835	-	-	30,680.00		
								Rupees Three Thousand Eight Hundreds Thirty Five Only							
58.3	First aid BOX							Each	1	1534	-	-	1,534.00		
								Rupees One Thousand Five Hundreds Thirty Four Only							
58.4	First AID Chart							Each	1	307	-	-	307.00		
								Rupees Three Hundreds Seven Only							
58.5	5KG fire extinguisher /dry type							Each	6	10451	-	-	62,706.00		
								Rupees Ten Thousand Four Hundreds Fifty One Only							
58.6	3No -Fire buckets in common stand							Each	2	3436	-	-	6,872.00		
								Rupees Three Thousand Four Hundreds Thirty Six Only							
59	Supply and providing following sizes of GI ladder type cable tray made of 2mm thick sheet steel with main runner in 75mm wide for tray sizes from 400 to 1200mm and 50mm wide for tray in sizes of 150 to 300mm complete.														
59.1	150mm Wide							RM	20	1080	-	-	21,600.00		
								Rupees One Thousand Eighty Only							
59.2	300mm Wide							RM	20	1687	-	-	33,740.00		
								Rupees One Thousand Six Hundreds Eighty Seven Only							
59.3	400mm Wide							RM	30	2224	-	-	66,720.00		
								Rupees Two Thousand Two Hundreds Twenty Four Only							
60	Supply and providing Sand Cushioning for cable in the trench complete.							CuM	10	3254	-	-	32,540.00		
								Rupees Three Thousand Two Hundreds Fifty Four Only							
61	Supply and providing V-Trough for main feeder cable complete.							Each	80	247	-	-	19,760.00		
								Rupees Two Hundreds Forty Seven Only							

21/07
86/08/08

Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
		Rate in Words					
62	Supply and providing Steel supports made of angles/ channels for supporting trays, distribution boards, panels complete.	KG	300	216	-	-	64,800.00
		Rupees Two Hundreds Sixteen Only					
63	Supply and providing ACTIVE Lightning Protection system of reputed make for the size of the terrace area complete with counter strike indicator necessary supports, string wires (if required) complete.	Each	1	319839	-	-	3,19,839.00
		Rupees Three Lakh Nineteen Thousand Eight Hundreds Thirty Nine Only					
64	Supply and providing 95sqmm PVC insulated copper wire taken in 40dia GI Conduit complete as down conductor.	RM	50	2644	-	-	1,32,200.00
		Rupees Two Thousand Six Hundreds Forty Four Only					
65	Supply and providing GI Pipe earth electrode in size of 63mm dia B-Class GI Pipe and in length of 2.4mt complete with flange at one end. The rate quoted should also be inclusive of providing necessary pre-cast masonry chamber in size of 350x350mm complete.	Each	1	12295	-	-	12,295.00
		Rupees Twelve Thousand Two Hundreds Ninety Five Only					
Schedule : E&US:D(FIREFIGHTINGWOR							
1	Providing, cutting, fabricating, erection, testing and commissioning of following dia heavy duty GI class 'C' tubes conforming to IS: 1239 Part – I for fire fighting works. GI pipes shall be provided with welded joints only unless flanges are warranted and Galvanized, supports at standard spacing, anchor fasteners, bolts, nuts, clamps, rails "J" & threaded bolt. All fittings shall be heavy duty GI The pipi line shall be painted with one coat of primer and two coat of enamel / Anti-corrosion paint etc., complete.						
1.1	80 mm dia	Rm	10	2525	-	-	25,250.00
		Rupees Two Thousand Five Hundreds Twenty Five Only					
1.2	100mm dia	Rm	15	2797	-	-	41,955.00
		Rupees Two Thousand Seven Hundreds Ninety Seven Only					
1.3	150mm dia	Rm	250	4717	-	-	11,79,250.00
		Rupees Four Thousand Seven Hundreds Seventeen Only					
2	Providing and fixing following Suitable Flanges forfollowing dia f pipes. Flanges shall be of the forged steel, flat faced slip on type in accordance with IS:6392 with pressure class suitable for the system working pressure involved but in no case less than 16 Bar. Jointing face of the flanges shall be truly parallel to each other and in alignment. A suitable gasket of the approved type minimum 1.5mm thick shall be used between each jointing flange. Bolts shall be of hexagon head and shall be of adequate length such that at least three complete threads protrude through the hexagonal nut with washers when the flanged joints are fully tightened.						
2.1	80 mm dia	Each	4	1159	-	-	4,636.00
		Rupees One Thousand One Hundreds Fifty Nine Only					
2.2	100mm dia	Each	15	1407	-	-	21,105.00
		Rupees One Thousand Four Hundreds Seven Only					

75177
8/08/08

Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Co							
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹
				Rate in Words			
2.3	150mm dia	Each	10	1505	-	-	15,050.00
	Providing and fixing Butterfly valves conform to IS 5312. Butterfly Valves shall conform the following specification: Body : High duty cast iron to IS 210 Gr. FG 220 and BS 1452 Gr. 220. Seating : Molded Insitu resilient lining of black nitrile rubber. Disk : Nylon coated S.G. Iron to IS 1865/SG 400/12 and BS 2729 Gr.420/12. Shaft : The shafts are made of stainless steel AISI 431. Only flanged end valves to be used with flanges drilled to BS 10 Table F. Valves shall be capable of being locked in open position. Hand wheel shall be with vertical gear unit for smooth opening and closing of the valve.						
3.1	80mm dia	Each	4	5131	-	-	20,524.00
				Rupees Five Thousand One Hundreds Thirty One Only			
3.2	100mm dia	Each	12	7248	-	-	86,976.00
				Rupees Seven Thousand Two Hundreds Forty Eight Only			
4	Providing and fixing of FIRST-AID HOSE-REEL FOR FIRE FIGHTING as per IS: 884: 1985 (Reaffirmed 2015) (type A) Swinging (180°) wall mounting type, complete with all accessories as per the technical specification given in section -V.	Each	12	10592	-	-	1,27,104.00
				Rupees Ten Thousand Five Hundreds Ninety Two Only			
5	Providing and fixing of Non Percolating Polyester Jacketed Flexible Fire Fighting Delivery Hose of 15 mtr length as per IS 636: 1988 (Reaffirmed 2003) - 'Type B' with all accessories as per the technical specification given in section -V.	Each	12	9599	-	-	1,15,188.00
				Rupees Nine Thousand Five Hundreds Ninety Nine Only			
6	Providing and fixing Single headed Stainless Steel Landing (Hydrant) Valves of approved make as per IS:5290 Type-A, ISI Marked suitable in Hydrant Systems as per the technical specification given below: MOC : Stainless Steel (IS:3444 Gr.I or IS:3444 Gr.IV) Inlet : 75mm NB Flanged as per IS:1538 / As per ANSI B 16.5 150 Class Outlet : Standard 63mm Female Instantaneous Size : 63mm Test Pressure : 21 kgf/cm2	Each	12	10675	-	-	1,28,100.00
				Rupees Ten Thousand Six Hundreds Seventy Five Only			
7	Providing and fixing Double headed Stainless Steel Yard Hydrant Valves of approved make as per IS:5290 Type-A, ISI Marked suitable in Hydrant Systems .	Each	4	17874	-	-	71,496.00
				Rupees Seventeen Thousand Eight Hundreds Seventy Four Only			
8	Providing and fixing Stainless steel Delivery Hose Coupling conforming to IS 903 of approved make.	Each	12	2400	-	-	28,800.00
				Rupees Two Thousand Four Hundreds Only			
9	Providing and fixing Stainless steel Branch Pipe with Nozzles conforming to IS 903 of approved make.	Each	12	3641	-	-	43,692.00
				Rupees Three Thousand Six Hundreds Forty One Only			
Schedule : E&US:E(8Capacity)Lift2N							
1	Design, manufacture and supply of 544kg (8 Passenger) with machine room passenger lifts.	Nos	2	2468100	-	-	49,36,200.00
				Rupees Twenty Four Lakh Sixty Eight Thousand One Hundreds Only			

[Signature]

Co		Name of Work: Balance work of "Construction of 60 No's of Executive Apartments at Kaiga Township. WO / SOQR Number : 102164				Agency Name : M/s Srusti Engineers			
Item No	Description	Unit	Quantity	Rate in ₹	Rebate in %	Rebated Rate	Amount in ₹		
2	Installation, Testing, commissioning of (8 Passenger), Machine room lifts including statutory requirements.	Nos	2	964414	-	-	19,28,828.00		
		Rupees Nine Lakh Sixty Four Thousand Four Hundred Fourteen Only							

Note: All Item Rates are considered to be in Indian Rupees unless otherwise explicitly specified and in which case shall be always converted appropriately to arrive at the amount in Indian Rupees.

Work Order Total	Rs. 11,11,77,200.00
Overall Rebate (%)	0
Work Order Value After Overall Rebate in Figure	Rs. 11,11,77,200.00
Work Order Value After Overall Rebate in Words	Rupees Eleven Crore Eleven Lakh Seventy Seven Thousand Two Hundreds Only

W.O. No. 108/2015
08.08.2015
Head (CIC)

22/08/2015
ACE (E&US) 11/8/25

