

- (41)
- * घासपुरी लक्ष्मीमंदीर लुंगामंडी
 - * लुंगामंडी मंदीर कवडेवाडी . १५५५५ .
 - * हांगरे मळा रस्ता . घासपुरी (लुंगामंडी)



PUBLIC WORKS CIRCLE, AHMEDNAGAR

PUBLIC WORKS DIVISION, AHMEDNAGAR

PUBLIC WORKS SUB-DIVISION, AHMEDNAGAR

" PLANS & ESTIMATES "

Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.

Rs. 2773874.00

Name of work :- Construction of Sabhamandap in front of Hanuman temple At.
Ghosपुरी Tal. Nagar.

प्रमाणपत्र


प्रमाणपत्र देण्यांत येते की, खासदार/आमदारांचा स्थानिक विकास कार्यक्रमांतर्गत प्रस्तावित केलेले काम पुर्ण झाल्यानंतर त्याचे परिक्षण व देखभालीची संपुर्ण जबाबदारी ग्रामपंचायत/महानगरपालिका घेण्यांस तयार आहे.

प्रमाणपत्र

प्रमाणपत्र देण्यांत येते की, खासदार/आमदारांचा स्थानिक विकास कार्यक्रमांतर्गत प्रस्तावित केलेले काम इतर कोणत्याही योजनेअंतर्गत मंजूर अथवा प्रगतीपथावर नाही.

प्रमाणपत्र


प्रमाणपत्र देण्यांत येते की, खासदार/आमदारांचा स्थानिक विकास कार्यक्रमांतर्गत प्रस्तावित केलेले कामासाठी ग्रामपंचायत/महानगरपालिका अंतर्गत योग्य ती जागा उपलब्ध आहे.


उपविभागीय अधिकारी
सा.बां.उपविभाग
अहमदनगर.

Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.

विवरणपत्र

- १ शासकिय जागा असल्यास दाखला जोडला आहे काय? : होय / नाही
- २ सदरची जागा संपादित केली आहे काय? : होय / नाही
- ३ सदरचे काम अनुज्ञेय यादीतील आहे काय? : होय / नाही
- ४ सदरचे कामासाठी शासकिय यंत्रणा उभी केली आहे काय? : होय / नाही
- ५ सदरचे काम अन्य योजनेत समाविष्ट आहे काय? : होय / नाही


उपविभागीय अधिकारी
सा.बां.उपविभाग
अहमदनगर.

ESTIMATE

Division : P.W.Division, Ahmednagar
Sanctioned Estimate No. :
Fund Head :
Major Head :
Minor Head :
Service Head :
Departmental Head :

Estimate framed in the office of the Executive Engineer, P.W. Division, Ahmednagar for the probable expenses that will be incurred on
Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.

Rs. 2773874.00

Administratively approved under

No. Dated.:-

Technically sanctioned under

No. Dated.:-

Estimate prepared by Shri. S.M SHINDE , JE
& Checked by Shri. K M DONGARE, Sub-Divil.Engr.

(Call or Authority)

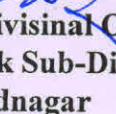
GENERAL DESCRIPTION

As per separate sheet attached

Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.

GENERAL DESCRIPTION

- 1 GENERAL : Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.
- 2 AUTHORITY :
- 3 PROVISION : For constructing New Sabhamandap following provisions are made in the estimate.
- 1) Foundation : Open foundation with R.C.C. footing.
 - 2) R.C.C. frame work : Provision of Fabricated columns, beams, is made in the estimate.
 3. Superstructure :- B.B.masonry with plaster, 12 mm. plaster for inner side & sand faced plaster for outer side.
 4. Flooring :- Rubble soling P.C.C. 1:3:6 & Kota stone polish kota stone for tread risers.
 5. Roofing Colour coated sheet with tubular Truss
- 4 RATES : Rates adopted in this estimate are taken from ESSR 2022-23 of P.W.D maharashtra
- 5 ESTIMATED COST : Rs. 2773874.00


Subdivisional Officer
Public Work Sub-Division
Ahmednagar

Name of work :- Construction of Sabhamandap in front of Hanuman temple At.
Ghospuri Tal. Nagar.

RECAPITULATION SHEET

Cost of work portion	A) :	Rs.	2292785.90
Royalty	}		
QC		Rs.	37763.61
ADD 1.00% For INSURANCE			7695.00
ADD 18.00% For GST		Rs.	22928.00
			412701.00
		Total	2773873.51
		Say Total Rs.:-	2773874.00
			<u>2773874.00</u>

SUN
Subdivisional Officer
Public Work Sub-Division
Ahmednagar

Name of work :- Construction of Sabhamandap in front of Hanuman temple At. Ghospuri Tal. Nagar.

ABSTRACT

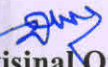
Sr. No	Quantity	Item of work	Rate	Unit	Amount
1	16.60	Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 m. beyond the building area & stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.5 m.) By Mechanical Means. (DSR.P/I. 9/1 (a))	207.00	Cum.	3436.20
2	12.48	Excavation for foundation in hard murum including removing the excavated materials upto distance of 50 meter beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.50 m.) By Mechanical Means. (DSR.P/I. 9/3 (a))	227.00	Cum.	2832.96
3	107.17	Providing dry trap rubble stone soling 15 to 20 cm. thick including hand packing and compacting complete. (DSR.P/I. 12/14)	1888.71	Cum.	202413.05
4	38.89	Providing and laying in C.C. M.10 of trap metal for foundation and bedding including bailing out water formwork, compacting & curing complete, with reversible drum type mixer with natural sand. (DSR.P/I. 22/1 (a))	6368.43	Cum.	247668.24
5	5.76	Providing & laying in situ C.C. of M.20 of trap metal for R.C.C. work in foundation like raft, strip foundation, grillage and footings of R.C.C. column and steel stanchions including bailing out water manually, formwork, cover blocks compaction and curing roughening the surface if special finish is to be provided (Excluding reinforcement and structural steel) complete with reversible drum type concrete mixer with natural sand. (DSR-P/I. 27/1)	7626.44	Cum.	43928.29
6	2.05	Providing & casting in situ C.C. of M. 20 of trap metal for R.C.C. columns as per detailed designs and drawing or as directed including centering formwork cover block compacting and roughening the surface if special finish is to be provided and curing complete (excluding reinforcement) with reversible drum type concrete mixer with natural sand.	14305.44	Cum.	29326.15

Sr. No	Quantity	Item of work	Rate	Unit	Amount
7	7.68	Providing & casting in situ C.C. of M. 20 of trap metal for R.C.C. beams and lintels as per detailed designs and drawing or as directed including centering formwork cover block compaction and roughening the surface if special finish is to be provided and curing complete (excluding reinforcement) with reversible drum type concrete mixer with natural sand. (DSR-P/I. 28/5)	12791.44	Cum.	98238.26
8	1.433	Providing and fixing in position TMT FE-500 bar reinforcement of various dia for R.C.C. pile caps, footings, foundations, slabs, beams, columns, canopies, staircase, newels, chajjas, lintels, pirdies, copings, fins, arches, etc. as per detailed designs, drawings and schedules including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete (steel from other plant).	89703.00	M.T.	128544.40
9	35.62	Filling in plinth and floors with contractors soil sand or murum in 15 to 20 cenimeter. layers including watering and compaction complete.	599.00	Cum.	21336.38
10	2.38	Providing 2nd class B.B. masonry with conventional/Indian Standard. type bricks in C.M. 1:6 using in foundations and plinth of inner walls/in plinth of external walls including bailing out of water, striking joints on unexposed faces, raking out joints on exposed faces and watering complete.	8003.93	Cum.	19049.35
11	35.96	Providing sand faced plaster externally in C.M. using approved screened sand, in all position using water proofing compound at 1 Kilogramme/ cement bag curing same for not less than 2 days and keeping surface of base coat rough to receive the sand faced treatment 6 to 8 mm. thick in C.M. 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc. complete.	652.98	Sqm.	23481.16
12	374.40	Providing & laying polished Kota stone flooring hand cut 25 to 30 mm. thick and required width in plain/diamond pattern on a bed of 1:6 C.M. including cement float, filling joints with neat cement slurry, curing, polishing and cleaning complete.	1307.18	Sqm.	489408.19
13	2.40	Providing and laying polished machine cut Kota stone slabs 20 to 25 mm. thick for treads and risers of steps and staircases, with rounded nosing for the treads on a bed of 1:4 C.M. including cement float, filling joints with neat cement slurry, curing, polishing and cleaning complete.	1581.09	Sqm.	3794.62

Sr. No	Quantity	Item of work	Rate	Unit	Amount
14	35.96	Providing and applying two coats of water proof cement paint of approved manufacture and of approved colour to the plastered surfaces including scaffolding if necessary, excluding primer coat cleaning and preparing the surface, watering for two days complete.	79.00	Sqm.	2840.84
		(DSR.P/I. 74/12)			
15	1	Providing and fixing board displaying information, such as 'Name of work, Tender cost, Name of Contractor, Work completion and liability period etc', having rectangular shape of 1.20mx0.90m size made out 18 gauge (1.25mm) thick mild steel sheet painted with one coat of Zinc chromate stoving primer and two coats of enamel paint on front side and grey stove enamel on back sidend border / messages /symbols etc. with approved colour shade paint complete, on M.S.angle of size 35x35x3mm frame with properly cross braced M.S.angles of size 35mmx35mmx3mm duly painted including Two M.S. angle iron posts of size 65mmx65mmx6mm, 3.65m long painted with alternate black and white bands of 25cm width including allfixtures etc. and fixing the boards in 1:4:8 concrete block of size 60cmx60cmx75cm including,excavation,refilling,transportation,andlabour etc complete. Spec. No. As directed by Engineer in Charge	9963.00	No.	9963.00
16	5.990	Providing structural steel work of rectangular hollow steel section for steel trusses, other similar trussed items like purlin and members with all bracing, gusset plates etc. as per detailed designs and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted /bolted /welded connections and one coat of anti corrosive paint and over it two coats of oil painting of approved quality and shade complete.Spec. No. : As directed by Engineer-in-charge.	88039.00	MT	527353.61

88039.00 MT

Sr. No	Quantity	Item of work	Rate	Unit	Amount
17	374.40	Providing and fixing of colour coated Zincaluminium (R) AZ150 (min 150 gms/Square Metre total on each side) profiled sheets for roofing. The feed material is manufactured out of nominal 0.45mm Base Metal Thickness (BMT) (0.5mm TCT), Hi-strength steel with min.550 MPa yield strength, metallic hot dip coated withAluminium-Zinc alloy (55% aluminiumm 43.4% zinc 1.6% silicon) with COLORBOND (R) steel quality super durable polyester paint coat (with inorganic pigment). The paint shall have a total coating thickness of nominal 35 mm, comprising of nominal 25 mm exterior coat on top surface and nominal 10 um reverse coat on back surface. Profile sheet shall have nom. 950-1,050 mm effective cover width and nominal 25-30 mm deep ribs with sublet square fluting in the five pan at nominal 180-250 mm center-to-center. The end rib shall be designed for anti-capacity groove. & return leg. The feed material should have coil manufacturers product details marked a regular nterval. Including fasteners with min. fastened with min. 25 mmZinc-Tin alloy coated, Hex head, self-drilling screw etc. complete. (weight of profile 4.50 kg/Square Metre)	1173.00	sqm	439171.20
					Total Rs.:- 2292785.90
18		Royalty charges for various materials.			
	9.48		237.45	Cum.	2251.03
	164.22		216.25	Cum.	35512.58
				Total Rs.:-	2330549.51
19		Add Q.C. charges			7695.00
				Total Rs.:-	2338245.00


Subdivisinal Officer
Public Work Sub-Division
Ahmednagar

237.45 Cum
 216.25 Cum
 Total Rs.
 7695
 Total Rs.

**Name of work :- Construction of Sabhamandap in front of Hanuman temple At.
Ghospuri Tal. Nagar.**

MEASUREMENTS

- 1 Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50 m. beyond the building area & stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.5 m.) By Mechanical Means.

Footing	16	1.50	1.30	0.50	=	15.60 Cum.
Steps	1	2.00	1.00	0.50	=	1.00
					=	<u>16.60</u> Cum.

- 2 Excavation for foundation in hard murum including removing the excavated materials upto distance of 50 meter beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.50 m.) By Mechanical Means.

	16	1.50	1.30	0.40	=	12.48 Cum.
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Total Qty direct = 12.48 Cum.

- 3 Providing dry trap rubble stone soling 15 to 20 cm. thick including hand packing and compacting complete.

Steps	1	2.00	0.75	0.20	=	0.30 Cum.
Plinth	1	24.50	14.54	0.30	=	106.87
					=	<u>107.17</u> Cum.

- 4 Providing and laying in C.C. M.10 of trap metal for foundation and bedding including bailing out water formwork, compacting & curing complete, with reversible drum type mixer with natural sand.

Footing	16	1.50	1.30	0.10	=	3.12 Cum.
Steps	1	2.00	0.75	0.10	=	0.15
Plinth	1	24.50	14.54	0.10	=	35.62
					=	<u>38.89</u> Cum.

- 5 Providing & laying in situ C.C. of M.20 of trap metal for R.C.C. work in foundation like raft, strip foundation, grillage and footings of R.C.C. column and steel stanchions including bailing out water manually, formwork, cover blocks compaction and curing roughening the surface if special finish is to be provided (Excluding reinforcement and structural steel) complete with reversible drum type concrete mixer with natural sand.

	16	1.20	1.00	0.30		=	<u>5.76</u> Cum.
					Total	=	<u>5.76</u>

- 6 Providing & casting in situ C.C. of M. 20 of trap metal for R.C.C. columns as per detailed designs and drawing or as directed including centering formwork cover block compacting and roughening the surface if special finish is to be provided and curing complete (excluding reinforcement) with reversible drum type concrete mixer with natural sand.

Upto plinth	16	0.30	0.45	0.95		=	<u>2.05</u> Cum.
						=	<u>2.05</u> Cum.

- 7 Providing & casting in situ C.C. of M. 20 of trap metal for R.C.C. beams and lintels as per detailed designs and drawing or as directed including centering formwork cover block compaction and roughening the surface if special finish is to be provided and curing complete (excluding reinforcement) with reversible drum type concrete mixer with natural sand.

Plinth beam	12	3.50	0.23	0.38		=	3.67 Cum.
	4	7.27	0.23	0.60		=	4.01
						=	<u>7.68</u> Cum.

- 8 Providing and fixing in position TMT FE-500 bar reinforcement of various dia for R.C.C. pile caps, footings, foundations, slabs, beams, columns, canopies, staircase, newels, chajjas, lintels, parapets, copings, fins, arches, etc. as per detailed designs, drawings and schedules including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete (steel from other plant).

Foundation	5.76	x 90.00	Kg/Cum.	=	518.40 Kg.
Columns	2.05	x 90.00	Kg/Cum.	=	184.50 Kg.
Beam	7.68	x 95.00	Kg/Cum.	=	729.60 Kg.
				=	<u>1432.50</u> Kg.
				i.e.	= <u>1.433</u> M.T.

- 9 Filling in plinth and floors with contractors soil sand or murum in 15 to 20 centimeter. layers including watering and compaction complete.

	1	24.50	14.54	0.10		=	<u>35.62</u> Cum.
					Total	=	<u>35.62</u> Cum.

- 10 Providing 2nd class B.B. masonry with conventional/Indian Standard. type bricks in C.M. 1:6 using in foundations and plinth of inner walls/in plinth of external walls including bailing out of water, striking joints on unexposed faces, raking out joints on exposed faces and watering complete.

Plinth	4	7.27	0.23	0.07	=	0.47 Cum.
	12	3.50	0.23	0.15	=	1.45
Steps	1	2.00	0.75	0.15	=	0.23
	1	2.00	0.50	0.15	=	0.15
	1	2.00	0.25	0.15	=	0.08
					Total	= <u>2.38</u> Cum.

- 11 Providing sand faced plaster externally in C.M. using approved screened sand, in all position using water proofing compound at 1 Kilogramme/ cement bag curing same for not less than 2 days and keeping surface of base coat rough to receive the sand faced treatment 6 to 8 mm. thick in C.M. 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc. complete.

Plinth	2	15.00	0.45	=	13.50 Sqm.
	2	24.96	0.45	=	22.46

Total = 35.96 Sqm.

- 12 Providing & laying polished Kota stone flooring hand cut 25 to 30 mm. thick and required width in plain/diamond pattern on a bed of 1:6 C.M. including cement float, filling joints with neat cement slurry, curing, polishing and cleaning complete.

Flooring	1	15.00	24.96	=	374.40 Sqm.
				=	<u>374.40</u> Sqm.

- 13 Providing and laying polished machine cut Kota stone slabs 20 to 25 mm. thick for treads and risers of steps and staircases, with rounded nosing for the treads on a bed of 1:4 C.M. including cement float, filling joints with neat cement slurry, curing, polishing and cleaning complete.

Tread	1	3	2.00	0.25	=	1.50 Sqm.
riser	1	3	2.00	0.15	=	0.90 Sqm.
					=	<u>2.40</u> Sqm.

- 14 Providing and applying two coats of water proof cement paint of approved manufacture and of approved colour to the plastered surfaces including scaffolding if necessary, excluding primer coat cleaning and preparing the surface, watering for two days complete.

Qty. as per I.No. 11 = 35.96 Sqm.

15 Providing and fixing board displaying information, such as 'Name of work, Tender cost, Name of Contractor, Work completion and liability period etc', having rectangular shape of 1.20mx0.90m size made out 18 gauge (1.25mm) thick mild steel sheet painted with one coat of Zinc chromate stoving primer and two coats of enamel paint on front side and grey stove enamel on back sidend border / messages /symbols etc. with approved colour shade paint complete, on M.S.angle of size 35x35x3mm frame with properly cross braced M.S.angles of size 35mmx35mmx3mm duly painted including Two M.S. angle iron posts of size 65mmx65mmx6mm, 3.65m long painted with alternate black and white bands of 25cm width including allfixtures etc. and fixing the boards in 1:4:8 concrete block of size 60cmx60cmx75cm including,excavation,refilling,transportation,andlabour etc complete. Spec. No. As directed by Engineer in Charge

1 No. = 1 No.

16 Providing and fixing 90 cm. x 60 cm. Granite plate engraving 10cm. height letter, figures including painting the letters/figures with approved colour and shade complete. Spec. No.: Bd.W.7 Page No. 586

0 NO = 1 NO

17 Providing structural steel work of rectangular hollow steel section for steel trusses, other similar trussed items like purlin and members with all bracing, gusset plates etc. as per detailed designs and drawings or as directed including cutting, fabricating, hoisting, erecting, fixing in position making riveted /bolted /welded connections and one coat of anti corrosive paint and over it two coats of oil painting of approved quality and shade complete.Spec. No. : As directed by Engineer-in-charge.

1 15.00 x 24.96 = 374.40
 374.40 x 16.00 = 5990.40 = 5.990 M.T.

18 Providing and fixing of colour coated Zinocaluminium (R) AZ150 (min 150 gms/Square Metre total on each side) profiled sheets for roofing. The feed material is manufactured out of nominal 0.45mm Base Metal Thickness (BMT) (0.5mm TCT), Hi-strength steel with min.550 MPa yield strength, metallic hot dip coated withAluminium-Zinc alloy (55% aluminiumm 43.4% zinc 1.6% silicon) with COLORBOND (R) steel quality super durable polyester paint coat (with inorganic pigment). The paint shall have a total coating thickness of nominal 35 mm, comprising of nominal 25 mm exterior coat on top surface and nominal 10 um reverse coat on back surface. Profile sheet shall have nom. 950-1,050 mm effective cover width and nominal 25-30 mm deep ribs with sublet square fluting in the five pan at nominal 180-250 mm center-to-center. The end rib shall be designed for anti-capacity groove. & return leg. The feed material should have coil manufacturers product details marked a regular nterval. Including fasteners with min. fastened with min. 25 mmZinc-Tin alloy coated, Hex head, self-drilling screw etc. complete. (weight of profile 4.52 kg/Square Metre)


1 15.00 24.96 = 374.40 sqm

19 Royalty charges for various materials.

	<u>Qty.</u>	<u>Sand</u>	<u>Rubble</u>	<u>H.M.</u>	<u>Total</u>
C.C. M.10	38.89	-	-	-	= -
Rubble soling	107.17	-	128.60	-	= 128.60
C.C. M.20 footing	5.76	-	-	-	= -
C.C. M.20 columns	2.05	-	-	-	= -
C.C. M.20 beams	7.68	-	-	-	= -
Filling in plinth	35.62	-	-	35.62	= 35.62
B.B. masonry	2.38	-	-	-	= -
Sand faced plaster	35.96	1.19	-	-	= 1.19
Polish kotah flooring	374.40	8.24	-	-	= 8.24
Kota tread riser	2.40	0.05	-	-	= 0.05
		<u>9.48</u>	<u>128.60</u>	<u>35.62</u>	= <u>173.70</u> Cum.
A) SAND					9.48
B) OTHER THAN SAND					164.22
20 Quality control Charges					

Name of work :- Construction of Sabhamandap in front of Hanuman temple At Ghospuri Tal. Nagar.

Sr.	Quantity	Item of work	Rate	Unit	Amount
1.00	1	Cement	3960.00	No.	3960.00
3	1	<u>Sand</u>	1450.00	No.	1450.00
A)		Fineness moduls			
B)		Silt content			
4	1	<u>Brick</u>	2285.00	No.	2285.00
A)		Water absorption			
B)		Compressive strength			
C)		Efflorescence			
				Total Rs.:-	7695.00


Sub-Divisional Engineer,
Public Works Sub-Division,
Ahmednagar.

No.

Sub-Divisional Engineer,
Public Works Sub-Division,
Ahmednagar.

RATE ANALYSIS

Lead for all types metal = 10.00 Km.
 Lead for Sand = 10.00 Km.
 Cement = 10.00 Km.
 Brick = 5.00 Km.
 Murum = 2.00 Km.

Sand = 345.15
 Metal = 345.15
 Rubble = 422.26
 Cement = 235.34
 Brick = 531.38
 Murum = 203.32

Lead charges = 0.00
 = 0.00
 = 0.00
 = 0.00
 = 0.00
 = 0.00

345.15
 345.15
 422.26
 235.34
 531.38
 252.41

RA No.	Item	DSR. P/l.	Basic rate	Quantity required						Extra lead charges						Extra lead charges	Total
				Cement	Brick	Sand	Metal	Rubble	Murum	Cement	Brick	Sand	Metal	Rubble			
1	Ex In Soil	21.02	207.00														207.00
2	Ex In HM	21.06	227.00														227.00
3	Rubble soiling	21.38	1382.00	0.00	0.00	0.00	0.00	1.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	227.00
4	P.C.C. M.10	24.01	5830.00	0.22	0.00	0.47	0.94	0.00	51.77	0.00	162.22	324.44	0.00	506.71	506.71	1888.71	
5	R.C.C.M.20 for foundation	25.11	7104.00	0.35	0.00	0.43	0.85	0.00	82.37	0.00	146.69	293.38	0.00	522.44	538.43	6368.43	
6	R.C.C. M.20 for Column	25.31	13783.00	0.35	0.00	0.43	0.85	0.00	82.37	0.00	146.69	293.38	0.00	522.44	522.44	7626.44	
7	M.20 for beams	25.50	12269.00	0.35	0.00	0.43	0.85	0.00	82.37	0.00	146.69	293.38	0.00	522.44	14305.44		
8	TMT Steel	26.33	89703.00													12791.44	
9	Filling Plinth	21.37	599.00					1.00								89703.00	
10	B.B. masonry 1:6 cm plinth	27.01	7755.00	0.08	0.48	0.32	0.00	0.00	18.59	119.89	110.45	0.00	0.00	0.00	0.00	599.00	
11	Sand faced plaster	32.11	639.00	0.01	0.00	0.03	0.00	0.00	2.59	0.00	11.39	0.00	0.00	0.00	248.93	8003.93	
12	Polished Kota stone flooring	33.08	1298.00	0.01	0.00	0.02	0.00	0.00	1.59	0.00	7.59	0.00	0.00	0.00	13.98	652.98	
13	Kota treads & risers	33.18	1572.00	0.01	0.00	0.02	0.00	0.00	2.19	0.00	6.90	0.00	0.00	0.00	9.18	1307.18	
14	Cement Paint	35.13	79.00													1581.09	
15	Informatory oard	6.36	9963.00													79.00	
16	Tubular Truss	23.11	88039.00													9963.00	
17	Colour Coated Sheet	38.34	1173.00													88039.00	
18	Royalty															1173.00	

Subdivisional Officer
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