



UC RATE ANALYSIS 2079/080

S.N.	Description of Work	Rate	Remarks
	Collection and supply of materials		
	Collection, breaking, screening, stacking and supply of aggregate within 10m for 1m3		
a	71 mm above	1,653.45	Per m3
b	41 mm - 70 mm	1,828.45	Per m3
c	21 mm - 40 mm	2,153.45	Per m3
d	11 mm - 20 mm	2,153.45	Per m3
e	5-10mm size	1,678.45	Per m3
A	Stone	1,100.00	Per m3
	One face	-	
	Two face	-	
	Six face	-	
	For flooring (<1.5")	900.00	per m2
	For flooring (>1.5")	1,000.00	per m2
	For flooring (>1.5") machine dress	1,200.00	per m2
	For Roofing	940.00	per m2
B	Sand without screening	1,943.30	per m3
	Sand with screening	2,143.30	per m3
	River bed Gravel	1,458.30	per m3
C	Cement	1,007.96	per bag
	White cement	1,520.53	per kg
D	Skilled	990.00	per m/d
	Un-skilled	815.00	per m/d
E	Wood		
	Sal With transported form Jnkpr	173,821.00	per m3
	Local sal wood	172,872.00	per m3
	Local hard wood	66,150.00	per m3
	Local soft wood	33,516.00	per m3
	1" local wooden planks	527.24	Per m2
	Bamboo	225.00	Per pcs
F	Mud		
	Kamero mato /Rato mato	560.00	per m3
	Soil for filling loose	325.00	per m3
	Soil for bond loose	565.00	per m3
	Rice husk (bhush)	1.55	per kg
	Cow dung (gobar)	2.20	per kg
G	Iron rod TMT		
	8 mm	103.03	Per kg
	10 - 25 mm	103.03	Per kg
	Binding wire	125.59	Per kg
	G.I Wire (medium class)	-	
	8 Gauge	117.72	Per kg
	10 Gauge	117.72	Per kg
	12 Gauge	117.72	Per kg

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UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
CGI Sheet	-	
30 Gauge (0.24mm)	-	Per m2
26 Gauge (0.40mm)	-	Per m2
24 Gauge (0.51mm)	-	Per m2
KTM	-	
30 Gauge (0.24mm)	406.05	Per m2
26 Gauge (0.40mm)	633.57	Per m2
24 Gauge (0.51mm)	833.13	Per m2
Color CGI Sheet	-	
30 Gauge (0.24mm)	-	Per m2
26 Gauge (0.40mm)	-	Per m2
24 Gauge (0.51mm)	-	Per m2
KTM	-	
30 Gauge (0.24mm)	492.58	Per m2
26 Gauge (0.40mm)	740.10	Per m2
24 Gauge (0.51mm)	909.54	Per m2
Ridge cover	-	
30 Gauge (0.24mm)	1,141.20	Per m2
26 Gauge (0.40mm)	1,768.01	Per m2
KTM	-	
30 Gauge (0.24mm)	1,289.55	Per Rm
26 Gauge (0.40mm)	1,997.85	Per Rm
J hook /U hook	0.80	Per pcs
Bitumen Washer	3.26	Per pcs
Nut bolt	173.00	Per kg
Nut bolt 7mm	23.73	Per pcs
	134.67	
Barbed wire (Medium Class 12 Gauge)	114.33	per kg
Mosquito proof mesh wire	126.96	per sqm
Sand mesh wire	132.88	per sqm
Chicken wire mesh	82.03	per sqm
Grill work	101.90	per kg with fixing
Collapsible Gate	-	per sq.m with fixing
Rolling shutter (16-18 gauge)	-	per sq.m with fixing
Black pipe handrail (with railing)	-	per sq.m with fixing
18 gauge compound wall Gate	-	per sq.m with fixing
Ply wood	-	
4 mm (commercial)	428.49	per m2
6 mm	698.12	per m2
8 mm	773.34	per m2
12 mm	1,093.47	per m2
Glass	-	
Plain	-	
3 mm	611.27	per m2

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UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
4 mm	793.66	per m2
5 mm	1,012.51	per m2
6 mm	1,194.90	per m2
Printed glass		
3 mm	672.07	per m2
4mm	793.66	per m2
White wash	22.80	per kg
Cement paint	272.53	per kg
colour lime	160.66	per kg
Enamel	526.78	per litre
Primer (wooden)	362.93	per litre
Aluminium paint	498.53	per litre
plastic Emulsion Paint	532.43	per litre
Brick	14,540.00	
I class	21.39	per pc
II class	20.26	per pc
Mitha pak	20.26	per pc
1 Site Clearance		
to level the surface etc.	130.40	per m2
Top Soil Excavation:	12.23	per. m2
Earthwork		
Excavation		
lead of 10 m a lift of 1.5 m.in:		
soft soil for 1 m3	419.73	Per m3
Sift rock per m3	1,678.90	Per m3
Medium rock	2,518.35	Per m3
Hard rock	14,270.65	Per m3
Hard soil	503.67	Per m3
Earthwork in excavation for trench		
2 cutting including a lead of 10 m a lift of 1.5 m.in:		
hard gravel boulder mixed soil for 1 m3	1,334.73	per. m3
soft soil for 1 m3	839.45	per. m3
Soft rock per m3	2,518.35	per. m3
Medium rock	3,777.53	per. m3
Hard rock		
(with chiseling)	21,154.14	per. m3
Hard soil	1,678.90	per. m3
3 Earthwork excavation for box cutting including		
lead of 10 m a lift of 1.5 m.in:		
soft soil for 1 m3	654.77	per. m3

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UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
Hard soil for 1 m3	789.08	per. m3
Soft rock for 1 m3	1,678.90	per. m3
Medium rock for 1 m3	2,098.63	per. m3
Hard rock for 1 m3	21,154.14	per. m3
Earth Filling including spreading and manual compaction at each layer of 20 cm for 1m3:		
with watering	407.50	Carriage of water
without watering	203.75	per. m3
with watering with lead above 30 m		
with Carrying of Soil	777.23	per. m3
Refilling of Pipeline trench including watering and rmming every 20 cm layers for 1 m3		
with gravel and boulder mixed soil	503.67	per m3
with soft soil	419.73	per m3
IV Stone soling per m3	3,166.00	per m3
Dry stone wall per m3	3,361.00	per m3
Stone Masonry Work		
a in (1:4) cement mortar	8,109.01	per m3
b in (1:6) cement mortar	7,555.74	per m3
c in (1:3) cement mortar	8,751.67	per m3
2: stone masonry work including blockstone for 1m3		
a dry masonry wall	3,361.00	per m3
b mud mortar masonry wall	4,635.00	per m3
VII Plain Cement Concrete Work for road		
1 Cement concrete work in foundation wall for 1m3		
a P.C.C. (1:3:6)	8,776.54	per m3
b P.C.C. (1:2:4)	10,148.34	per m3
c P.C.C. (1:1.5:3)	11,283.87	per m3
d P.C.C. for R.C.C. (1:1.5:3)	11,471.55	per m3
1 Cement concrete work in foundation wall for 1m3 for building		
a P.C.C. (1:3:6)	11,514.95	per m3
b P.C.C. (1:2:4)	13,343.90	per m3
b P.C.C. (1:2:4) for RCC	15,590.90	per m3
c P.C.C. (1:1.5:3) for RCC	17,100.80	per m3
VIII Form Work		
1 For floor and slab	648.02	per.m2

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गोकुलगंगा गाउँपालिका
मुख्य प्रशासकीय अधिकृत

High Density Polythene

Pipe size	Min outer dia in mm	Min wall thickness in mm as per table 2	Min density (± 0.04 gm/cm ³)	Weight in kg/m	Weight per metre (Per tonnage) kg
HDPE Pipe of DN 20mmØ, PE-100, PN-16	20	2.3	0.94	120.160	33.846
HDPE Pipe of DN 25mmØ, PE-100, PN-16	25	2.9	0.94	189.168	52.987
HDPE Pipe of DN 25mmØ, PE-100, PN-12.5	25	2.3	0.94	154.103	43.149
HDPE Pipe of DN 32mmØ, PE-100, PN-16	32	3.7	0.94	309.062	86.537
HDPE Pipe of DN 32mmØ, PE-100, PN-12.5	32	2.9	0.94	249.086	69.744
HDPE Pipe of DN 32mmØ, PE-100, PN-10	32	2.4	0.94	209.682	58.711
HDPE Pipe of DN 40mmØ, PE-100, PN-16	40	4.6	0.94	480.639	134.579
HDPE Pipe of DN 40mmØ, PE-100, PN-12.5	40	3.7	0.94	396.429	111.000
HDPE Pipe of DN 40mmØ, PE-100, PN-10	40	3	0.94	327.628	91.736
HDPE Pipe of DN 50mmØ, PE-100, PN-16	50	5.7	0.94	745.309	208.686
HDPE Pipe of DN 50mmØ, PE-100, PN-12.5	50	4.6	0.94	616.412	172.595
HDPE Pipe of DN 50mmØ, PE-100, PN-10	50	3.7	0.94	505.639	141.579
HDPE Pipe of DN 50mmØ, PE-100, PN-6	50	2.3	0.94	323.820	90.870
HDPE Pipe of DN 63mmØ, PE-100, PN-16	63	7.1	0.94	1171.461	328.009
HDPE Pipe of DN 63mmØ, PE-100, PN-12.5	63	5.7	0.94	964.022	269.926
HDPE Pipe of DN 63mmØ, PE-100, PN-10	63	4.7	0.94	808.768	226.455
HDPE Pipe of DN 63mmØ, PE-100, PN-6	63	2.9	0.94	514.434	144.042
HDPE Pipe of DN 75mmØ, PE-100, PN-16	75	8.5	0.94	1668.392	467.150
HDPE Pipe of DN 75mmØ, PE-100, PN-12.5	75	6.8	0.94	1368.834	383.274

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Wood work for door and window 2079/080 UC

Local wood (UC)

For rate analysis take 1.07 mX 1.982 m = 2.114 sq.m. area G. Total per sq.m	230,317.22 m3 26831.09 12,692.10 m2
38mm thick shutter for door and window by Agrakh wood	
For rate analysis take 1.07 mX 1.982 m = 2.114 sq.m. area G. Total per sq.m	111,879.11 m3 17786.73 8413.78 m2
38mm thick shutter for door and window by Local hard wood	
For rate analysis take 1.07 mX 1.982 m = 2.114 sq.m. area G. Total per sq.m	19641.85 8,808.00 m2
38mm thick frame by Sal wood (Agrakh) and fixing 4mm thick glass	
For rate analysis take 1.829X1.22 = 2.23 sq.m. area G. Total per sq.m	16372.19 7,292.74 m2
38mm thick Commercial ply on both side in 38mm thick frame by Agrakh wood	
For rate analysis take 1.092X2.058 = 2.245 sq.m. area G. Total per sq.m	14441.73 6,432.84 m2
38mm thick G.I Plain sheet (both side) in 38mm thick frame by Agrakh wood	
For rate analysis take 1.092X2.058 = 2.245 sq.m. area G. Total per sq.m	11703.27 5,213.04 m2
24 gauge Mosquitoo proof wire mesh in 38mm thick frame by Agrakh wood	
For rate analysis take 1.092X2.058 = 2.245 sq.m. area G. Total per sq.m	88,535.40 m3
Making and fixing wooden beam and joist of local hard wood	
Local hard wood work for roof truss. For 1 cu.m G. Total	

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सालु, रामछाप
कोशी प्रदेश, नेपाल

UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
including cutting, bending & placing)		
	115,617.61	per MT.
	131.10	per kg
सिमेन्ट टाईल १:४ सिमेन्ट बालुवामा छान्ने काम ।	2521.63	per m2
सिमेन्ट न्याम्बेन्ड टाईल(for flooring) १:४ सिमेन्ट बालुवामा छान्ने काम ।	2770.58	per m2
टाईल इन्फिल पेन्ट दुई कोट लगाउने ।	298.58	per m2
फ्लोयड इन्फिल पेन्ट दुई कोट लगाउने ।	29126.45	per m2
फ्लोयड दुई कोट वेदकोट (एपेक्स वा सो सरह) पेन्ट गर्ने काम ।	158.08	per m2
फ्लोयड फलामे पाईपको टस बनाई जडान गर्ने काम (प्राइमर पेन्ट सहित)	148.82	Per KG
फ्लोयड फलामे एङ्गल फोब्रिकेशन गरी प्राइमर पेन्ट सहित गर्ने काम ।	173.84	Per KG
Supply and placing of flag stone with 1:4 cement sand mortar	905.22	per sqm
providing and laying HDPE pipes with perforations including		
joining series upto 230 mm pipes	50.65	per m
providing and laying of plum concrete bolder mix	9622.13	per m3

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UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
Plastering over plastered surface for 1m2 cement plastering of plastered face and applying paint over first and second coat	262.62	per m2
C.G.I. Sheet roofing including collection of materials for 1 m2 (22-24 swg) color 26 gauge	1,301.67	per m2
C.G.I. Sheet roofing including collection of materials for 1 m2 (26gauge)	1,062.20	per m2
a) Brick work (1:3) per m3 (Machine made) for ground floor	16,266.34	per m3
above ground floor	16,329.99	per m3
b) Brick work in (1:4) per m3 (Machine made) for ground floor	15,661.55	per m3
above ground floor	16,086.18	per m3
c) Brick work in (1:5) per m3 (Machine made) for ground floor	15,545.70	per m3
above ground floor	15,970.32	per m3
d) Brick work (1:6) per m3 (Machine made) for ground floor	15,121.08	per m3
above ground floor	15,545.70	per m3
a) Brick work (1:3) per m3 (local made) for ground floor	16,480.25	per m3
above ground floor	16,904.86	per m3
b) Brick work (1:4) per m3 for ground floor	15,896.90	per m3
above ground floor (1:4)	17,981.66	per m3
c) Brick work (1:6) per m3 for ground floor	15,334.99	per m3
above ground floor 1:6	15,759.61	per m3
Steel work for RCC (per M.T.)		

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UC RATE ANALYSIS 2079/080

Description of Work	Rate	Remarks
2 For column	1,097.53	per.m2
3 For beam (0.30 m)	1,153.28	per.m2
4 For beam (0.30-0.80m)	2,386.94	per.m2
Steel work for R.C.C.		
Cutting, Bending, Centering and Binding as per drawing and specification.	131.10	Per kg
Plastering		
1 12.5mm thick cement plaster for 1m2	456.78	per.m2
in 1:2 cement sand mortar	402.63	per.m2
in 1:3 cement sand mortar	388.95	per.m2
in 1:4 cement sand mortar	359.86	per.m2
in 1:6 cement sand mortar		
2 20mm thick cement plaster for 1m2	528.77	per.m2
in 1:3 cement sand mortar	503.89	per.m2
in 1:4 cement sand mortar	458.72	per.m2
in 1:6 cement sand mortar	287.75	per.m2
3 mm thick cement punning	322.00	per.m2
12mm thick Mud plastering		
Cement Pointing		
flush pointing in stone masonry wall	288.29	per.m2
for 1m2 in 1:3 cement sand mortar		
3mm thick cement punning in 1:1	345.69	per.m2
cement sand mortar for 1m2		
3mm thick cement punning in 1:2	307.57	per.m2
cement sand mortar for 1m2		
	162.19	per.rm
(a) Barbed wire (per m)		
Barbed wire per RM (5 line horizontal & 2 line diagonal) on RCC post size (75*110*2200)mm at 3m c/c	1,661.36	per.rm
(b) per m		
Painting		
1 readymade enamel or plastic emulsion		
painting work for 1m2	83.55	per.m2
a. prime coat	93.41	per.m2
b. first coat	81.12	per.m2
c. second coat		

By:

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Approved By:

Ministry of Federal Affairs Local Development
District Development Committee
District Technical Office
Rameshchhap

Project No. (DARECHHAP) 2079/080
Project work for UC



... (if necessary) having girth of less than ...	Rate (Per m ²) =	33.58
... when measured at 1 m above the ...		
... stumps up to a lead of 100 m		
	Rate (Each) =	251.84
	Rate (Each) =	335.78
	Rate (Each) =	1,259.18
	Rate (Each) =	2,518.35
	Rate (Each) =	8,394.50
... and drain including removal and satisfactory disposal of all ...		
... along the lead route. This includes handling and ...		
... of embankment construction) of suitable cut materials as		
	Rate (Per m ³) =	419.73
	Rate (Per m ³) =	503.67
	Rate (Per m ³) =	1,678.90
	Rate (Per m ³) =	2,518.35
	Rate (Per m ³) =	14,270.65
	Rate (Per m ³) =	839.45
... of gabion boxes including rolling, cutting and weaving		
... Mesh Size - 80 mm x 100 mm, Mesh wire - 10 SWG, Selvedge wire - 7SWG		
... (Box) =	Rate (Box) =	4,017.38
... (Box) =	Rate (Box) =	2,797.88
... (Box) =	Rate (Box) =	5,807.48
... (Box) =	Rate (Box) =	4,069.88
... Mesh Size - 100 mm x 120 mm, Mesh wire - 10 SWG, Selvedge wire - 7		
... (Box) =	Rate (Box) =	2,519.99
... (Box) =	Rate (Box) =	3,478.43
... (Box) =	Rate (Box) =	2,419.84

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Roadway Excavation all complete as per specification by Machines
Unit 1 m3

Soil Type	UC Rate	Unit
Hard Rock	1544.25	per M3
Ordinary Rock	282.82	per M3
All types of Soil	94.27	per M3
Marshy Soil	115.84	per M3

नोट:	इकाई	रररे V/AI घारेक
विवरण	घण्टा	४५००
एक्सासेटर (३३० एचपी सामं)	घण्टा	४०००
बैकुर (३२० एचपी सामं)	घण्टा	२८००
JCB	घण्टा	१५००
टिपर	घण्टा	१०००
ट्रयाक्टर	घण्टा	२३५०
विप	घण्टा	

१. यस दररेट मा उल्लेख नभएका निर्माण सामग्रीहरूको दररेट हकमा रामेछापको जिल्ला रूटलाई आधार मानी आ. व. २०७१/७८० का लानी यस पातिका ले निम्नरिण गरेको दुइ/ति सँग दररेट जोडि हुनआउने रकम लाई कायम गरिने छ।

३. यम दर्रेट भा उल्लेख नापाका स्थानिय सारमा उपलब्ध नभई काठमाण्डौ विन्ध्युली धनुषा लगायतका जिल्ला बाट बुझाती गर्नु पर्ने सामान को हकमा उक्त जिल्लाको आ.व. २०७१/०८० का लागी निर्धारण गरेको दवावि संग आ. व. २०७१/०८० बरेट जोडी हुनआउने रकम लाई कायम गरिने छ।

आयुवा

नियमानुसार प्रचलित बजार भाऊलाई आधार मानी कम्तिमा तिमवटा दर भाऊ लिई सबै श्रद्धा कर्मलाई कयम गर्न सकिने छ।

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High Density Polythene Pipe (HDPE)

Pipe size	Min outer dia meter in mm	Min wall thickness in mm as per table 2	Min density (to 0.94 g/cm ³)	Wt per metre in kg/m	kg/m	Price per metre (with 10% VAT)	Price per metre (without 10% VAT)
HDPE Pipe of DN 75mmØ, PE-100, PN-10	75	5.6	0.94	1147.110	1.147	321.101	289.946
HDPE Pipe of DN 75mmØ, PE-100, PN-6	75	3.5	0.94	738.638	0.739	206.819	188.551
HDPE Pipe of DN 90mmØ, PE-100, PN-16	90	10.2	0.94	2402.484	2.402	672.696	609.439
HDPE Pipe of DN 90mmØ, PE-100, PN-12.5	90	8.2	0.94	1979.815	1.980	554.348	503.343
HDPE Pipe of DN 90mmØ, PE-100, PN-10	90	6.7	0.94	1647.317	1.647	461.249	419.124
HDPE Pipe of DN 90mmØ, PE-100, PN-6	90	4.1	0.94	1039.524	1.040	291.067	264.849
HDPE Pipe of DN 110mmØ, PE-100, PN-16	110	12.4	0.94	3572.144	3.572	1000.200	909.264
HDPE Pipe of DN 110mmØ, PE-100, PN-12.5	110	10	0.94	2951.600	2.952	826.448	751.862
HDPE Pipe of DN 110mmØ, PE-100, PN-10	110	8.1	0.94	2436.221	2.436	682.142	620.363
HDPE Pipe of DN 110mmØ, PE-100, PN-6	110	5	0.94	1549.590	1.550	433.885	394.207
HDPE Pipe of DN 140mmØ, PE-100, PN-16	140	15.8	0.94	5792.102	5.792	1621.788	1478.621
HDPE Pipe of DN 140mmØ, PE-100, PN-12.5	140	12.7	0.94	4771.881	4.772	1336.127	1212.223
HDPE Pipe of DN 140mmØ, PE-100, PN-10	140	10.3	0.94	3943.072	3.943	1104.060	1003.967
HDPE Pipe of DN 140mmØ, PE-100, PN-6	140	6.4	0.94	2523.736	2.524	706.646	642.408
HDPE Pipe of DN 200mmØ, PE-100, PN-16	200	22.6	0.94	11833.673	11.834	3313.428	3013.718
HDPE Pipe of DN 200mmØ, PE-100, PN-12.5	200	18.1	0.94	9717.818	9.718	2720.989	2458.828
HDPE Pipe of DN 200mmØ, PE-100, PN-10	200	14.8	0.94	8090.218	8.090	2265.261	2059.748
HDPE Pipe of DN 200mmØ, PE-100, PN-6	200	9.1	0.94	5127.490	5.127	1435.697	1302.378
HDPE Pipe of DN 225mmØ, PE-100, PN-16	225	25.4	0.94	14984.140	14.984	4189.959	3801.653

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High Density Polyethylene Pipe

Pipe size	Min wall thickness in mm as per table 1	Min density (ie 0.94 gm/cm ³)	Wt per metre in gm (gm/rm)	Wt per metre (ie 0.94 gm/cm ³)
HDPE Pipe of DN 225mmØ, PE-100, PN-12.5	20.4	0.94	12319.508	3449.403
HDPE Pipe of DN 225mmØ, PE-100, PN-10	16.6	0.94	10210.883	2859.047
HDPE Pipe of DN 225mmØ, PE-100, PN-5	10.3	0.94	6527.198	1827.815

Note: Here calculation has been made as per IS 40 Annex-A

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High Density Polythene Pipe N8-60

Pipe size	Min outer dia meter in mm	Min wall thickness in mm as per table 1	Min density (ie 0.94 g/cm ³)	Wt per metre in gm (gm/cm)	kg/m	Price per metre (Rs in VAT)	UP
HDPE Pipe of DN 75mmØ, PE-100, PN-10	75	5.6	0.94	1147.110	1.147	321.191	988.845651
HDPE Pipe of DN 75mmØ, PE-100, PN-6	75	3.5	0.94	738.638	0.739	206.819	235.708310
HDPE Pipe of DN 90mmØ, PE-100, PN-16	90	10.2	0.94	2402.484	2.402	672.696	780.1460438
HDPE Pipe of DN 90mmØ, PE-100, PN-12.5	90	8.2	0.94	1979.815	1.980	554.348	826.4136343
HDPE Pipe of DN 90mmØ, PE-100, PN-10	90	6.7	0.94	1647.317	1.647	461.249	521.2112494
HDPE Pipe of DN 90mmØ, PE-100, PN-6	90	4.1	0.94	1039.524	1.040	291.067	328.9063849
HDPE Pipe of DN 110mmØ, PE-100, PN-16	110	12.4	0.94	3572.144	3.572	1000.200	1130.226483
HDPE Pipe of DN 110mmØ, PE-100, PN-12.5	110	10	0.94	2951.600	2.952	826.448	933.88624
HDPE Pipe of DN 110mmØ, PE-100, PN-10	110	8.1	0.94	2436.221	2.436	682.142	770.8203838
HDPE Pipe of DN 110mmØ, PE-100, PN-6	110	5	0.94	1549.590	1.550	433.885	490.290275
HDPE Pipe of DN 140mmØ, PE-100, PN-16	140	15.8	0.94	5792.102	5.792	1621.788	1832.621002
HDPE Pipe of DN 140mmØ, PE-100, PN-12.5	140	12.7	0.94	4771.881	4.772	1336.127	1509.823223
HDPE Pipe of DN 140mmØ, PE-100, PN-10	140	10.3	0.94	3943.072	3.943	1104.060	1247.597967
HDPE Pipe of DN 140mmØ, PE-100, PN-6	140	6.4	0.94	2523.736	2.524	706.646	798.5100906
HDPE Pipe of DN 200mmØ, PE-100, PN-16	200	22.6	0.94	11833.673	11.834	3313.428	3744.174089
HDPE Pipe of DN 200mmØ, PE-100, PN-12.5	200	18.1	0.94	9717.818	9.718	2720.989	3074.717718
HDPE Pipe of DN 200mmØ, PE-100, PN-10	200	14.8	0.94	8090.218	8.090	2265.261	2559.744828
HDPE Pipe of DN 200mmØ, PE-100, PN-6	200	9.1	0.94	5127.490	5.127	1435.697	1622.337637
HDPE Pipe of DN 225mmØ, PE-100, PN-16	225	25.4	0.94	14964.140	14.964	4189.959	4734.653815

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BK

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गौरीगंगा गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय
रत्नालु, नवलपरासी
बागमती प्रदेश, नेपाल

Rate (Box) =	5,103.36
Rate (Box) =	3,594.38
Rate (Per m ³) =	2,060.00
Rate (Per m ³) =	4,148.58
Rate (Per m ³) =	8,845.04
Rate (Per m ³) =	8,388.68
Rate (Per m ³) =	3,767.63
Rate (Per m ³) =	1,207.68
Rate (Per m ²) =	735.79

Planting shrub and tree seedlings and cuttings on site	
Planting tree and shrub seedlings, including pitting, transplanting, composting and placing tree	
Planting seedlings in plain areas, not less than 8 m from the road centre line. Pit size 30 cm	
Depth: 30 cm. Compost volume 1/4 of the volume of the pit, mixed with original soil.	
Qty. of 1000 of each	Rate (Per No) = 31.29
Qty. of 1000 of each	Rate (Per No) = 23.05
Qty. of 1000 of each and other similar local tree	Rate (Per No) = 23.05

fully selvedged double twist wire mesh of size 100*120mm, mesh wire -3mm selvedge wire 3.9mm and lacing wire 2.4mm

	Rate (Box) =	4983.60
	Rate (Box) =	3458.10
	Rate (Box) =	2542.80
	Rate (Box) =	1932.60

Technically selvaged double twist wire mesh of size 60*80mm, mesh wire -3.2mm selvage wire 2.7mm and lacing wire 2.2mm

Rate (Box) =	5686.72
Rate (Box) =	3940.87
Rate (Box) =	2893.36
Rate (Box) =	2196.02

Supplying and installing of Geo-Textile all complete as per specification.

Rate (per M2)= 87.99

Checked By:

Approved By: