Himachal Pradesh
Public works Department

NO-PW-JDT-EA-I Tender NIT/2022-23:-

9351-53

Dated: 26/09/022

10,

The Executive Engineer (IT Cell) Nigam Bihar Shilma-2

Subject: -

Publishing of Tender notice

Dear Sir,

Enclosed please find herewith the tender Notice of work as give in the Notice inviting Tender for uploading on department website as per notification Pr. Sec.(PW)to the Govt.of HP letter No-PBW(B)A9(3)1/2020 dated Shilma -2the $16^{\rm th}$ july 2021 as the work mentioned in the tender notice are urgent in nature and public interest

DA:- Notice Inviting Tender

Executive Engineer Jhandutta Division HP PWD Jhanduta

Copy forwarded the Superintending Engineer 10th Circle

Copy forwarded to the Computer Cell O/O Executive Engineer (IT Cell) Nigam Bihar Shimla -2 for information and further necessary action action

Executive Engineer Jhandutta Division HP PWD Jhandutta

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

"NOTICE INVITING TENDERS"

Sealed percentage / item rate tender(s) on PWD form No 6 & 2/8 are hereby invited by the Executive Engineer Jhandutta HPPWD Jhandutta on behalf of the Governor of HP for the following works from the approved and eligible contractors/firms of appropriate class enlisted in HPPWD as per latest instructions so as to reach in this office as per time schedule given below. The offer of the tender will be kept open for 90 days from the date of opening of the tenders. The undersigned reserves the right to reject any or all the tenders without assigning any reasons.

 Date of receipt of application for the tender Form a/w requisite documents: -

 Date of issue/sale of Tender forms against Cash payment (Non-refundable):- 06/10/2022 up to 02:30 PM

07/10/2022 up to 03:00 PM

The tender shall be received up to 11:00A.M. on 10/10/2022 and will be opened on the same day at 11:30 A.M in the presence of intending contractors or their authorized representative who may like to be present. The tender form can be had from this office against cash payment as shown below (Non-refundable) during the working hours on 10/10/2022.

The Farnest money in the shape of National Saving Certificate/Deposit at call/ Time Deposit /Account/ in any of the Post-Office /Nationalized Bank in H.P. duly pledged in favour of Executive

Engineer, Jhandutta Division, HP-PWD, Jhandutta.

a must accompany with each application. Conditional tenders and the tenders received without earnest money will simultaneously be rejected. The offer of the tender shall be kept open for 90 days. The XEN reserve the right to accept or reject the tenders without assigning any reason.

5.No.	Name of work	Estimate d cost	Earnest Money	Cost of form	Time limit	D cla
t.	t. C/O Badgaun Sunhani via Tihra road km 0/0 to 5/680 (SH:-C/O R/Wall at RD 2/240 to 2/280)		9300/-	350/-	Three Month	D
2.	C/O P.H.C Building Gah Tehsil Jhandutta Distt. Bilaspur (H.P) (SH:-C/O Rain water Harvesting tank of 25000 ltr capacity)	309696/-	6200/-	350	Two Month	D
3.	C/O road from Goacher to kaller via Jhamradiyan in km 0/0 to 1/500 (SH:- P/L tarring in RD 0/500 to 1/000) Under OTMNP	347392/-	7000/-	350/-	Three Month	D
4.	Balance work of Health Sub Centre Building at Hirapur Tehsil Jhandutta Distt. Bilaspur HP (SH:-C/O R/Wall , Boundary Wall & Courtyard interlocking concrete paver)	459854/-	9200/-	350/-	Three Month	D
5.	C/O Dhani to Kharli road km 0/0 to 1/600 (SH:- Balance work of 6.00 mtr spain RCC Slab Culvert at RD 1/585) Kharli Side Under SCDP	490053/-	9800/-	350/-	Three month	D
6.	C/O link road from main road Badsar Shahtalai to Rada km 0/0 to 1/700 (SH:- C/O 900 mm dia RCC HPC at RD 0/015 i/c wing wall) OTMNP	489072/-	9800/-	350/-	Three month	D
7.	C/O link road from Berthin to Baloh via Rappar km 0/0 to 2/500 (SH:- C/O Edge Wall at RD 1/430 to 1/458) Under OTMNP	222188/-	4500/-	350/-	Two month	D
8.	A/R & M/O Non Residential Building under Sub-Division Jhandutta (SH:- C/O R/wall & B/Wall at RD 0/033 to 0/051) Under NR Building	444377/-	8900/-	350/-	Three month	D
9.	C/O link road Baroha Nakhlehra Jeoripattan road km 0/0 to 15/00 (SH:- C/O B/wall at RD 6/255 to 6/267)	143197/-	3000/-	350/-	one month	D
	A/R & M/O Non Residential Building Under Sub-Division Jhandutta (SH: - C/O of R/wall & B/Wall at 0/072 to 0/093) Under NR Building	459186/-	9200/-	350/-	Three month	D
	C/O link road Baroha Nakhlehra Jeoripattan road km 0/0 to 15/00 (SH:- C/O R/wall at Rd 3/030 to 3/043) Under OTMNP	253308/-	4600/-	350/-	one month	D
12	C/O link road from Silwin to Suh km 0/0 to 2/500(SH:- C/O 900 mm Dia HPC at RD 1/495 & 1/605 with both side W/wall)	415977/-	8300/-	350/-	Three month	D
13	C/O HPPWD Rest House at Kalol Distt. BLP HP (SH:- C/O Boundary Wall etc at RD 0/0 to 0/162 NR Building)	499289/-	10000/-	350/	Three month	D
14	C/O link road Baroha Nakhlichra Jeoripattan road km 0/0 to 15/00 (SH:- C/O R/wall at Rd 3/450 to 3/463) Under OTMNP	290555/-	5800/-	350/-	Three Month	D
15	C/O Koshrian to Jaddu road km 0/00 to 14/600 (SH:- P/L interlocking Paver Block at RD 0/900 to 0/910,2/060 to 2/090 & 6/225 to 6/280)	481490/-	9600/-	350/-	Three Month	D
16	C/O road from Baloh to Dol Lasawa km 0/0 to 1/400 (SH:-P/L 20 mm thick premix carpet in RD 0/500 to 1/200)	477000/-	9500/-	350/-	Three Month	D

17	C/O link road Silwin to Suh road km 0/0 to 2/700 (SH:- C/O R/Wall Various RD 0/000 to 0/012 & B/wall at RD 0/705 to 0/720) Under SCDP	482891/-	9700/-	350	one Month	D
18	C/O Dhani to Kharli road km 0/0 to 1/600 (SH:- Balance work of 6.00 mtr Spain RCC slab Culvert at RD 1/585) Dhani Side Under SCDP	495537/-	9900/-	350/-	Three Month	D
- 19	A/R & M/O Non Residential Building under Sub-Division Jhandutta (SH:- C/O R/wall & B/Wall at RD 0/051 to 0/072) Under NR Building	459186/-	9200/-	350/-	Three Month	D
20	C/O link road to village Kaller km 0/0 to 1/500 (SH:- re- Grading of Formation Deficiency in km 0/600 to 1/500 & C/O 900 mm dia HPC At RD 1/160 with both side W/wall)	499714/-	10000/-	350/-	Three Month	D
21	C/O link road Tihri to Panjeen via Rachhera km 0/0 to 7/150 (SH:-ROFD at various RDs in km 3/240 to 3/375)	498109/-	10000/-	350/-	One Month	D
22	C/O B.J.S.M road km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to 19/265) OTMNP	400842/-	8000/-	350/-	Three Month	D
23	A/R & M/O Non Residential Building under Sub-Division Jhandutta (SH:- C/O R/wall & B/Wall at RD 0/015 to 0/033) Under NR Building	444377/-	8900/-	350/-	Three Month	D
24	C/O Koshrian to Gharan road km 0/0 to 0/100 (SH:- C/O R/Wall at RD 0/120 to 0/130 & 0/150 to 0/168)Under OTMNP	485700/-	9700/-	350/-	Three Month	D
25	C/O Auhar to Kohina road via Rishikesh km 0/0 to 14/00 (SH:- C/O R/Wall at RD 8/220 to 8/235) Under OTMNP	495397/-	9900/-	350/-	Three Month	D
26	R/R damages on Auhar to Barsand km 0/00 to 4/00 (SH:- C/O B/Wall at RD 0/300 to 0/315)	181982/-	3600/-	350/-	Three Month	D
27	C/O BJSM road km 0/0 to 20/00 (SH:- C/O B/Wall (L.H.S) km 2/090 to 2/128)	463026/-	9300/-	350/-	Three Month	D
28	A/R & M/O Dholag to Malrooun 0/0 to 4/500 & Gangloh to Malroun 18/0 to21/0 (SH:- Maintenance of Larthen shoulder and Removal of slips in various RDs	496910/-	9900/-	350/-	One month	D
29	C/O link road Behri to Kalol Km 0/0 to 6/00 (SH:- C/O wire crate R/wall at RD 5/775 to 5//90	499820/-	10000/-	350/-	Three months	D
30	C/O link road Boat Ghat Tulhar Km 0/0 to 0/500 (SH:- C/O R/wall at RD 0/0 to 0/013	288516/-	5800/-	350/-	Two month	D
31	R/R damages on various roads under Thandutta section -II at Nakhlehra (SH:- Maintenance of earthen Shoulders at various roads	435010/-	8700/-	350	Two month	D
32	A/R & M/O various road under Jhandutta Sub- Division (SH:- Hiring Of Excavator cum loader/JCB for removal of slips at various roads	98375/-	1000/-	350/-	One month	D
33	A/R & M/O various road under Jhandutta Sub- Division (Hiring of Tractor with Trolly including labour Hiring	99500/-	2000/-	350/-	Three months	D

TERMS &CONDITIONS:

1The tender forms will not be issued to those contractors whose performance is not found Satisfactory.

- 2. The contractors should have executed two similar type of works 1/3 of each amount put to tender or single work of amount equal to the amount put to tender within last five years.
- 3. GST, EPF No, Earnest Money, Tender form cost, copy of Enlistment should be accompanied with application.

4. Application without all documents will not be entertained.

5. Proxy Application will not be entertained.

Executive Engineer Jhandutta Division HPPWD Jhandutta.

No PW-JDT-CB-Tender NIT/2022 23:-

9340-50

Dated: - 26/09/022

Copy forwarded to the following for information and necessary action Please:-

The Engineer –in-Chief HP PWD Nirman Bhawan Shimla

All the Chief Engineer in HP PWD

The Superintending Engineer 10th Circle HP PWD Bilaspur

All the Assistant Engineer Working under this Division

The B.D.O Jhandutta

A/B & D/B in this office

Various Contractors working under this office

Notice Board

Executive Engineer/ Jhandutta Division HPPWD Jhandutta

Certificate

Certified that the tenders called vide this office letter No. PW-JDT EA-I-Tender /2022-23- 9340-50 dated 26/09/022 is emergent nature and in Public interest

Executive Engineer Jhandutta Dinision HPPWD Jhandutta

						7
			%age +/-	.0	Quoted Rate in Figure:	
361509	Total:-					
19037	Per Number	hundred forty five & pasie seventy	339.95	. 56	Providing weep holes in brick masonary Istone thasonary, plain/freinforced-concrete-abutment wing wall return wall with 100 mm dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carnage of material in all leads and lifts as per the direction of Engineer-in-Charge. Including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies I taxes, duties, reyalities, sale tax, octry. Toil taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	The state of the s
311513	Per Cubic Meter	4732.8 Four thousend seven Per Cubic hundred thirty two Meter & pasie eighty	4732.8	65.82	Browding and laying cement condrate 1.5.10 (topic cement. (five spand tan graded stone agg. 40 mm. nominal size.) and curing complete including the cost of form work in foundation and plinth excluding the cost of centring. As shuttering-in foundation and plinth including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. Including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in-incharge. The rate including of Goods Service Tay but including labour cess, other levies / taxes, duties, royalties, safe tax roctry. Toil taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	CHARTER SHOP SHOULD BE SHO
4348	Per Cubic Meter	212.7 Two hundred twelve Per Cubic & pasie seventy Meter	212.7	20.44	Earth work in excavation for structure as per drawing and technical specification clause 305.1 ifc setting out construction of shoring and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 mts. cressing of sides, and bottom and backfilling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cass, other levies/ taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	
					taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	The second of th
26611	Per Cubic Meter	eight & pasie forty	158.4	168	Farth work in excavation by mechanical means (hlydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 mm, as directed by Engineer-in-	To the little of
Amount	Unit	Rate words	igures .	Quantity	Description of iteams	Sr No.
	e Month	Time allowed:- One Month				
Only	7300.00	Earnest Money:- ₹ 7300.00 Only			C/O Brest Wall at Rd.2/285 to 2/313.)	

Executive Engineer,
Jhandutta Division,
HPPWD Jkandutta

Rain Water Harvesting Tank of 25,000 Litre cappcty).	
Sr. Description of iteams Qu	Quantity
1 Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in	34.08
dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated	
soil and disposal of surplus excavated soil as directed, within a lead of 50 m.2.8.1 All kinds of soil.	
including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge.	
including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge.	
The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties ,	
to pay for the performance of this contract.	
2 Providing and laying in position cement concrete ofspecified grade including the cost of centering	1.53
andshuttering - All work up to plinth level :1:5:10 (1 cement : 5 fine sand : 10 gradedstone	
aggregate 40 mm nominal size) including carriage of material in all leads and lifts as per the	
direction of Engineer-in-Charge. including carriage of materials , within all leads and lifts as per	
direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour	
cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and	
authorities that the contractor will have to pay for the performance of this contract.	
3 .Providing and laying in position cement concrete ofspecified grade including the cost of	2.03
centering and shuttering - All work up to plinth level :1:2:4 (1 Cement : 2 coarse sand) : 4	
gradedstone aggregate 40 mm nominal size) including carriage of material in all leads and lifts as	
as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including	
labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and	

					(1)	4
7	6		3	0	5 - 5 - 5	
Steel reinforcement for R.C.C. work includingstraightening, cutting, bending, placing in position and binding all complete upto plinth level.Mild steel and Medium Tensile steel bars including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Smooth finishing of the exposed surface of R.C.C. workwith 6 mm thick cement mortar 1:3 (1) Cement: 3 fine sand). including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	this contract.	Suspended floors, roofs, landings, balconiesand access platform including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of	of this contract.	Centering and shuttering including strutting, propping etc. and removal of form for:Walls (any thickness) including attachedpilasters, butteresses, plinth and stringcourses etc including carriage of of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Golds Service Tax but including labour cess, other levies / taxes, duties in the performance Toll taxes of local bodies and authorities that the contractor will have to pay for the performance	Providing and laying in position cement concrete ofspecified grade including the cost of centering and shuttering - All work up to plinth level :1:2:4 (1 Cement : 2 coarse sand) : 4 gradedstone aggregate 20 mm nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
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86.20				550 90	400.70	6391.90 INR Six thousa Hundrone ar nine z
and Paise Two zero only	Hundred forty two and Paise five zero only	142.50 INRone	Hundred Fifty and Paise nine zero only	550 90 INR Five	Hundred Fifty Six and Paise Seven zero only	nd three ed ninty od Paise ero only
6 Kilograme		Per Squre		Per Squre	Meter	Meter Mer Squre
	72753 00	5033.00		3889.00		27534.00

=	10	9	00
Constructing masonry Chamber 30x30x50 cm inside, inbrick work in cement mortar 1:4 (1 cement :4 coarsesand) for stop cock, with C. I. surface box 100x100 x75mm (inside) with hinged cover fixed in cement concreteslab 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), i/c necessaryexcavation, foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40mm nominal size) and inside plastering with cement mortar 1:3 (1cement : 3 coarse sand) 12mm thick, finished with a floating coat of neat cement complete as per standard design :With common burnt clay F.P.S.(nonmodular) bricks of class designation 7.5 including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. Including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Providing and fixing soil, waste and vent pipes: Sand cast iron S&S pipe as per IS: 1729 100 mm dia including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Supplying and fixing C.I. cover without frame for manholes :500 mm diameter C.I. cover (medium duty) the weight of the cover to be not less than 58 kg including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Steel work welded in built up sections/ framed work,including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder,raillings, brackets, gates and similar worksincluding carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
6.00	100.00	1.00	57.40
		3178.90	105.50
1556.50 INR one Thousand Five Hundred fifty six and Paise five zero only	989.60 INR Nine Hundred Eighty Nine and Paise six zero only	3178.90 INR Two Hundred and Paise one zero only	Hundred five and Paise five zero only
Each		Each	Kilograme
9339.00	98960.00	31/9.00	

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		13			12	
Total:-	bodies and authorities that the contractor will have to pay for the personal formation of the pe	leads and lifts as per the direction of Engineer-in-Charge. Including carriage of life Service Tax leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax leads and lifts as per direction of Engineer-in-Charge.	have to pay lot the permaning site c/o filteration chamber including carriage of material in all	duties , royalities, the performance of this contract.	12 P/F of pumping machine Tullu Pump one H.P including all accessones With panal boardnot below the ISI standard including carriage of material in all leads and lifts as per the direction of Engineer-in in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, charge. The rate including of Goods Service Tax but including labour that the contractor will	
%age +/-		Paise zero omy	1.00 10000.00 link fell	Each	1.00 6000.00 INR SIX thousand and paise zero only	Fach
	309696.00			10000.00		6000.00

Executive Engineer, Jhandutta Division, HPPWD., Jhandutta.

Quoted Rate in figures
Quoted Rate in Words

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rongry bituminous within all leads within all leads within all leads within all leads formance of this remaind leads within all leads and lifts duties, royalties, of this contract. 1601.25 125.20 [NR one Hundred Per square wenty millimeter) wenty five and Paise twenty Only and Paise twenty Only leads and lifts duties royalties, of this contract. 1601.25 47.30 [NR forty seven Per square meter only and Paise thirty only labour cess, only only only labour cess, only only only labour cess, only only only only only only only only	Quoted Rate in Figures:-	
1601.25 10.20 INK ten and Paise Twenty Paise Twenty Paise Twenty Per square twenty five and Paise twenty Only Paise twenty Only Paise twenty Only Paise thirty Per square and Paise thirty Per square Only Only	4	
1601.25 10.20 INK ten and Paise Twenty Paise Twenty Paise Twenty Per square twenty five and Paise twenty Only 1601.25 47.30 INR forty seven Per square and Paise thirty Per square meter Only Only		
Paise Twenty meter Only 1601.25 125.20 INR one Hundred Per square twenty five and Paise twenty Only 1601.25 47.30 INR forty seven and Per square and Per square and Per square and Paise thirty only 1601.25 47.30 INR forty seven Per square and Paise thirty only	for the performance of this contract.	
Paise Twenty meter Only 1601.25 10.20 INR one Hundred Per square twenty five and Paise twenty Only Paise twenty Only	4 Providing and laying seal coat sealing the voids in a bituminous surface laid to the specified levels, grade and cross fall using Type A, Type B and Type C as per Technical Specification Clause 510 using Type B Bitumen (\$-90) (ninety) including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay	
Paise Twenty meter Only	contract. contract.	From Indian
Dar course	2 Providing and applying tack coat with Bitumen emulsion (RS-1) (one) using emulsion distributor at the rate of 0.25 to 0.30 kg per sqm (zero point two five to zero point three zero Kilogram per square meter) on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503. including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this	
and Paise twenty meter five Only	Providing and applying primer coat with bitumen emulsion (SS-1) (one) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.70-1.0 kg/sqm (zero point seven zero - one point zero) kilogram per square of road surface and spraying primer at the rate of 0.70-1.0 kg/sqm (zero point seven zero - one point zero) kilogram per square meter using mechanical means as per Technical Specification Clause 502 including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	ers colpagnic hillorida promisioni
Fig	Sr.	7 10
Quantity Rate Unit Amount	Name of bidder	7
	emo of Bidder .	
Time allowed:- Three Month	RD 0/500 to 1/000). Under OTMNP.	RI
	Name of Work :- C/o road from Goacher to Kallar via Jhamariyan in Km 0/0 to 1/300 (311-1/2 1411-152)	Z
tarring in Estimated cost:- ₹ 347392.00 Only	SCHEDOLE OF COMMENT	

Executive Engineer
Jhandutu Division
HPPWD dhandutta

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4	ω	2	2	No.	Name of the Bidder	Name of Work:		
Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Providing and laying in position cement concrete ofspecified grade including the cost of centering andshuttering – 1:5:10 (1 cement : 5 coarse sand): 10 graded stoneaggregate 40 mm nominal size) including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties , sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Providing and laying in position cement concrete ofspecified grade including the cost of centering andshuttering - All work up to plinth level :1:4:8 (1 Cement : 4 coarse sand) : 8 graded stone aggregate 40 mm nominal size) including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil asdirected, within a lead of 50 m. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Item Description		Name of work:- Balance work of Health Sub- Center Building at Hirapur Tehsil Jhandutta District Bilaspur HP. SH:- (Construction of R/Wall ,Boundary wall & Courtyard interlocking concrete paver Blocks) (Deposit Work).		
24.00	31.58	5.57	37.35	Quantity		andutta rlocking		
316.65		5048.7		Unit		Earnest	Estima	
hundred sixteen and paise six five only	4451.00 INR four thousand Per cubic four hundred metre fifty one and paise zero only	5048.70 NR five thousand forty eight and Paise seven zero only	200.10 INR Two hundred and Paise one zero only	Estimated Rate in	Time allowed	Earnest Money:- ₹	Estimated cost:- ₹	
Nos	metre	Per cubic metre	metre	Estimated Rate	Time allowed:- Three month	9200.00	459854.00	1
7600.00	140563.00	28121.00	7474.00	AMOUNT With		Only	Only	



		-		
Q	ω	7	တ	
Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, parks, lawns, drive ways or light traffic parking etc, of required colour & pattern over 50mm made by table vibratory method using PU mould, laid in required colour & pattern over 50mm thick compaction by using plate vibrator, filling the blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand. complete all as per direction of Engineer-in 60mm thick cement concrete paver block of M-35 grade with approved colour, design & pattern, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level :1:3:6 (1 Cement : 3 coarse sand) : 6 graded stone aggregate 20 mm nominal size) including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	nja s uding as pe and l ind l s, du or w	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in :Cement mortar 1:6 (1 cement : 6 coarse sand) including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Construction of Embankment with Material Obtained from Roadway Cutting Construction of embankment with approved materials deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Tables 300.1 and 300.2 as per Technical Specification Clause 301.5 including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour-cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
89.10		13.36	15.48	55.69
			-1	343.10
three zero only	thirty three and Paise four zero only	four hundred forty metre and paise five zero only NR five thousand Per cubic	7136.50 INR seven thousand one hundred thirty six and paise five zero only	343.10 INR. Three hundred fourty three and paise one zero only
metre		metre metre	Per cubic metre	metre
	69792.00	47521.00	110473.00	



Quoted Rate in Words Quoted Rate in Figures cess, other levies / taxes, duties*, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. stone aggregate 20 mm nominal size) including carriage of materials, within all leads and lifts as centering and shuttering - All work up to plinth level :1:2:4 (1 cement : 2 coarse sand) : 4 graded per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour Providing and laying in position cement concrete of specified grade including the cost of Total in Figures 1.67 %age +/-5962.70 INR five thousand Per cubic only Paise four zero thirty three and three hundred metre 459854.00 9958.00

DNIT No. Estimate No

Executive Engineer,
Jhandutta Division,
HPPWD., Jhandutta.

sto wo fou per incl	2 0 2 0 -		No.	Sr. Na	Da
stone agg. 40 mm. nominal size) and curing complete excluding the cost of form work in foundation and plinth excluding the cost of centring & shuttering in per direction of Engineer-in-Charge. The rate including of Goods Service Tax but taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 (fifty) mtrs. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Engineer-in-Charge. The rate including of Goods Service Tax but including labour and authorities that the contractor will have to pay for the performance of this contract.	Size aggregate, true to line and grade, tolerance of vertical railing post not to exceed per drawing and technical specifications Clauses 800, 900 and 1208.3 including including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. Engineer-in-Charge. The rate including of Goods Service Tax but including labour and authorities that the contractor will have to pay for the performance of this contract.		Name of Bidder:-	Under Sch ρ . Sch ρ .
87.56	46.86	13.60	Quantity		
4625.80 INR four thousand six Hundred twenty five and Paise eight zero Only	200.10 INR two Hundred Per running and Paise one zero Meter Only	Figures w. 3065.00 IV th fiv ze	Rate	Earnest Monu Time allowed:	Estimated co
Per running Meter	red Per running ero Meter		linit	Earnest Money:- ₹ 9800.00 Time allowed:- Three Month	Estimated cost:- ₹ 490053.00
405035.00	9377.00	41684.00		Only	Only

Quoted Rate in Words :-Quoted Rate in Figures :-Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete octry, Toll taxes of local bodies and authorities that the contractor will have to pay Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax of width of the structure with slope of (V): 20(H) towards drawing face complete as Backfilling behind abutment, wing wall and return wall complete as per drawings & for the performance of this contract. leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods the direction of Engineer-in Charge. including carriage of materials, within al abutment wing wall return wall with 100 mm. dia PVC pipe enterding through ful octry, Toll taxes of local bodies and authorities that the contractor will have to pay Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax. per HPPWD specification including carriage of material in all leads and lifts as per for the performance of this contract. technical specification Clause 1204.3.8 including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods l'otal:-22.00 16.20 % age +/-1666.10 INR one thousand Per running 316.65 INR three Only and Paise six five zero Only six and Paise one six Hundred sixty Meter Hundred sixteen Meter Per running 490053.00 26991.00 6966.00

Estimate No.
DNIT No.
Head of Account.

Aviailable Fund :-

...../only

Executive Engineer,
Jhandutta Division
HPPWD, Jhandutta

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	Service Control Borrow ChahTalai to Rada Km 0/0 to 1/700 (SH:-			Estimated cost:-₹ 489072.00		Only
Name of	Name of Work :- C/o link road form Mall road batsar Stratters to the C/O 900 mm dia RCC Hume pipe culvert at RD 0/015 i/c wing wall)OTMNP			Time allowed:- Three Month		
9		Quantit		Rate	Unit	Amount
Sr. No.		_	Figures 1		Per Cubic Meter	8491
_	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 (fifty) mtrs. dressing of sides and bottom and back filling in trenches with excavated suitable material. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / Engineer-in-Charge.	39.92	212.70	Twelveand Paise seventy Only		1
	have to pay for the performance of this contract.	2.82	5368.30	e	Per Cubic Meter	15139
6	Proiding and laying concrete for plain/reinforced cement concrete 1.4.8 (One Cement Island Proiding and laying concrete for plain/reinforced cement concrete 1.4.8 (One Cement Island Proiding and laying concrete for plain/reinforced cement concrete 1.4.8 (One Cement Island Proiding and Island Proiding Cement Island Proiding and Island Proiding Certification and curing eight graded stone aggregate 25 mm. (twenty five millimetre) nominal size) in open foundation and curing eight graded stone aggregate 25 mm. (twenty five millimetre) as per HPPWD specification of some complete including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials , within all leads and lifts as per direction of 802, 803, 1202 & 1203 including carriage of materials and second carriage of second carriage of materials and second carriage of second carriage o			Hundred sixty eight and Paise Thirty Only		
	have to pay for the performance of this contract. Plain Cement Concrete M10 (1:3:6 nominal mix)(one cement: Three sand: six graded stone aggregate Plain Cement Concrete M10 (1:3:6 nominal mix)(one cement: Three sand: six graded stone aggregate Plain Cement Concrete in levelling course open foundation 40mm (forty millimeter) nominal size for plain /reinforced concrete in levelling course open foundation of Head walls as per drawings & Technical Specification Clause 1109, including carriage of materials of form work and within all leads and lifts as per direction of Engineer-in-Charge. The rate including cost of form work and carriage of materials, Goods Service Tax but including labour cess, other levies / taxes, duties, carriage sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for	30.86	5897.85	5897.85 INR Five Thousand eight Hundred Nighty seven and Paise eighty Five Only	Per Cubic Meter	182008
	the performance of this contract.	34.46		4732.80 INR four thousand seven	Per cubic metre	163092
22	IO (one cement: Frive sand: len graded storie degree station /reinforced concrete in open foundations complete as uses 802, 803, 1202 and 1203 and curing complete including reinals including carriage of materials, within all leads are The rate including of Goods Service Tax but including labors, sale tax, octry. Toll taxes of local bodies and authors.			hundred thirty two and paise eighty only		1
ω	contractor will have to pay for the performance of this contract. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification. Clause 1204.3.8 Granular material. The rate including of Goods Service Tax but including labour cess, other laws of the performance of the performan	12.00		1345.70 INR one Thousand three hundred foury five and Paise seventy Only	Per cubic metre	16148
4	contractor will have to pay for the performance of this contract. Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection material in single row including work in head walls and parapets clause 1108 in 900 mm The work, back filling, concrete and masonary work in head walls and parapets clause 1108 in 900 mm The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the nerformance of this contract.	15.00		and Paise sixty Only	Running meter	0000

			_		
				თ	
Quoted rate in Words		Total:-	direction of Engineer-in-charge.	th approved material obtained from borrow pits within all leads and lifts, grading to required slope and compacting to meet requirement of table nical specification clause 301.5 and as per the entire satisfaction and	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of wall in cluding carriage of material in all all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
				109.40	20.00
	% age +/-			343.10 INR Three hundred fourly three and paise Ten only	and paise fifty only
7				Let Copic Meter	Day 7: this Meter
			48907	_	37538

Executive Engineer,
JhanduttenDivision,
HPPWD Jhandutta

			%age +/-	Quoted Rate in Figure:-
			2	10121;-
222188.00				
		nine and Paise ninty five only	22	the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD the structure with slope of (V): 20(H) towards drawing face complete as per HP
7479.00	Each	Throat hundred thirty	,	
	Metre	Paise eight zero only	44.80	Providing and laying cement concrete 1.5.10: (one cement, five sand, ten graded stone agging complete including the cost of form work in foundation and plinth excluding the cost of centring & shuttering in foundation and plinth including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including the cost of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale cluding labour cess, other levies / taxes, duties is per the contractor will have to pay for the
212029.00	Cubic	Thousand seven		performance of this confluence
				charded serious material and disposal uptoral lead of the contract. Charded serious material and disposal uptoral lead of the contract. Charded serious material and disposal uptoral lead of the contract. Charded serious material in all leads and lifts as per the direction of Engineer-in Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods within all leads and lifts as per direction of Engineer-in-Charge, The rate including of Goods within all leads and lifts as per direction of Engineer-in-Charge, The rate including of Goods within all leads and lifts as per direction of Engineer-in-Charge, including of Goods within all leads and lifts as per direction of Engineer-in-Charge, including carriage of material in all leads and lifts as per the direction of Engineer-in Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge, including carriage of materials, and including carriage of mater
		only		34.19
2000.000	Cubic	and Paise seven zero	12.6	No. Search work in excavation for structure as per drawing and technical specification clause
20000		Figures words	=	
Amount	Unit	Rate	Quantity	Disconition of iteams
Only	4500.00	Earnest Money:- ₹	4	to 1/458.) Under OTMNP
Only	222188.00 Only	1/430 Estimated cost:-₹	O Edge wall at RD 1/430	Name of Works, C/O link road from Berthin to Balohwia Rappar km 0/0 to 2/500 (SH:- C/O Edge

Executive Engineer Jhandutta Division HPPWD Mandutta

	SCHEDULE OF QUANTITY						
Na	Name of work :- A/R & M/o Non Residential Building under Sub Division Jhandutta		Esti	Estimated cost:- ₹ 444377.00	4 4	00	Only
Buil	Building.		Time	Time allowed:- Three Month	Thre	e Month	()
Nan	Name of Bidder :-						
Sr.	Description of iteams	Quantity		Rate		Unit	Amount
		2	Figures	words		Dan Carlain	V73L
_	Earth work in excavation for structure as per drawing and technical specification clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a all lead. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	57.80	200.10	Hundred Paise one a Only	and zero	and Meter zero	/304.00
2	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm.(forty millimeter) nominal size) and curing complete including the cost of form work in foundation and plinth including the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	78.48	4451.00 INR Tho hunc one nil o	usand fred and F	four four fifty Paise	four Per Cubic four Meter fifty aise	349314.00
ω	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	15.12	1265.60 INR thou hund five six z	sand fred s and P sero Onl	one two sixty Paise nly	one Per Cubic two Meter ixty aise	19136.00
4	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	37.00	316.65 INR Hum sixte Pais Only	dred en e six	Three Each and five	Each	11716.00

-		T	∞	7	6	v,
Quested Pate in Words	Ouoted Rate in Figures	Total:-	Applying one coat of water thinnable cement primer of approved brand and manufacture on wall surface Water thinnable cement primer including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	15 mm (fifteen millimeter) cement plaster on the rough side of single or half brick wall of mix 1: 4 (one cement into four fine sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Half brick masonry with common burnt clay F.P.S. (nonmodular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level Cement mortar 1:4 (one cement into four coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in Cement mortar 1:6 (one cement into six coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
	% age +/-		71.88	71.88	32.80	0.72
,	e +/-		44.40	236.10 INR hunc six one	955.70 INR hunc five seve	7136.50 INR thou hunc six five
			44.40 INR forty four Per square and Paise four Meter zero Only	INR two Per square hundred thirty Meter six and Paise one zero Only	hundred fifty Meter five and Paise seven zero Only	thousand one Meter hundred thirty six and Paise five zero Only
		444377.00	3191.00	16971.00	31347.00	5138.00

Executive Engineer,
Jhanduta Division
HPPWO Jhandata

Quoted Rate in Figure: %age +/-	didies royalities, sale tax, octry this contract the performance of this contract	20		and authorities that the contractor will have to pay for the perior that perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the perior that the contractor will have to pay for the period that the contractor will have to pay for the period that the contractor will have the period that the contractor will have to pay for the period that the contractor will have to pay for the period that the contractor will have to pay for the period that the contractor will have the period that the contractor will have the period that the period that the pay for the period that the period tha	Job Incesting a feet of transposition a feet of transposition a feet of the material including bing carpage of transposition of Goods Service using of Goods Service	Quantity Figures 212.7	Name of Work :- C/o link road Broha Nakhlehra Jeoripattan Road Time
	Total:-	hundred forty five & pasie seventy	220 as One thousend three Pcr Number	4732.8 Four thousend seven Per Cubic hundred thirty two Meter	& pasie seventy	undred twelve	Time allowed:- One Month

Executive Engineer,
Jhandutta Division,
HPPWD handutta

Quoted Rate in Words:-

	SCHEDULE OF QUANTITY				1	
Z	Name of work :- A/R & M/o Non Residential Building under Sub Division Jhandutta		Est	mated cost:	Estimated cost:- ₹ 459186.00	Only
(S)	(SH:- Connstruction of R/wall & Boundary wall at 0/072 to 0/093) Under N.R.		Ear	Earnest Money:- ₹ 9200.00	- ₹ 9200.00	Only
Bu	Building.		Time	allowed:- T	Time allowed:- Three Month	
Za	Name of Bidder :-					
No.	Description of iteams	Quantity	Figures	Rate words	Unit	Amount
-	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a all lead. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	43.68	0	ired one 2	and Meter zero	8740.00
2	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. (forty millimeter) nominal size) and curing complete including the cost of form work in foundation and plinth including the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	80.11	4451.00 INR Tho hunc one nil (usand Ired and P	four Per Cubic four Meter fifty Paise	356570.00
ယံ	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	11.34	1265.60	INR one thousand two hundred sixty five and Paise six zero Only	one Per Cubic two Meter sixty Paise	14352.00
4	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	43.00	316.65 INR Hun and five	dred si Paise Only	Three Each xteen six	13616.00

			×	∞	7	6	5
Ouoted Rate in Words	Quoted Rate in Figures		Total:-	Applying one coat of water thinnable cement primer of approved brand and manufacture on wall surface Water thinnable cement primer including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	15 mm (fifteen millimeter) cement plaster on the rough side of single or half brick wall of mix 1: 4 (one cement into four fine sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Half brick masonry with common burnt clay F.P.S. (nonmodular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level Cement mortar 1:4 (one cement into four coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in Cement mortar 1:6 (one cement into six coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
	/0 4	0/, 9		83.71	83.71	38.27	0.82
	/0 age :/-	ae +/-		44.4	236.10 INR hund six one	955.70 INR hund five seve	hund five
		1		and Paise fo zero Only	and P	dred and F an zero (sand dred and zero (
				four Per square four Meter	two Per square thirty Meter Paise nly	nine Per square fifty Meter vaise Only	one Meter thirty Paise Only
			459186.00	3717.00	19764.00	36575.00	

Executive Engineer,
Jhandana Division
HPPWO Jaandana

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CHEDITIE OF OTTANTITY

### 1345.7 Three hundred thirty Per Cubic 18019	22	- 41	
& pasie eigity 345.7 Three hundred thirty Per Cubic nine & pasie ninty Meter five 39.95 One thousend three Per Number hundred forty five & pasie seventy Total:-	22	Engineer-in-Charge. The rate including of Goods Service Tax but including below the contractor will have duties; royalties; sale tax locity. Toll taxes of local bodies and authorities that the contract the performance of this contract.	
Per Cubic Meter Per Number Total:-		Engineer-in-Charge. The rate including of Goods Service Tax but including below the contractor will have duties; royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have the performance of this contract.	
Per Cubic Meter Per Number	5	- 31	
Per Cubic Meter	13.33		The property of the property o
	10 20		to the warring many feetings and constrained to the state of the state
4732.8 Four thousend seven Per Cubic 222584 hundred thirty two Meter	47.03	Providing and laying cement concrete 1.5;10, (spe-cement : five sand; ten graded stone agg. 40 mm. nominal size) and curing complete including the cost of form work in foundation and plinth excluding the cost of centring size) and curing complete including carriage of material in all leads and lifts as per the direction of 8 shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Engineer-in-Charge including carriage of materials, within all leads and lifts as per direction of Engineer-in-Engineer-in-Charge including carriage of materials, within all leads and lifts as per direction of Engineer-in-Engineer-in-Charge including carriage of materials, within all leads and lifts as per direction of Engineer-in-Engineer-in-Charge including carriage of materials within all leads and lifts as per the direction of Engineer-in-Engineer-in-Charge including carriage of materials within all leads and lifts as per the direction of 8 shuttering in foundation and plinth excluding the cost of materials and lifts as per direction of 8 shuttering in foundation and plinth excluding carriage of materials.	Congoin 100 th Construction 2 10
		construction of shorting and treatily tentive or summer of the performance of shorting and treatily tentive or some of the performance of this contract.	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
212.7 Two hundred twelve it comes & pasie seventy Meter	24.57	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out	
	Quantity Figures	Description of iteams	Sr. No.
Time allowed:- One Month Rate Unit Amount		C/O R/Wall at Rd. 5/030 to 5/045.)(Onucl Oxide)	
Earnest Money: ₹ 4600.00 Only		Name of Work :- C/o link road Broha Nakhlehra Jeoripattan Road Km 0/0 to 15/00 (Sh.	Name

Jhandutta Division, HPPWD Jhandutta Executive Edgineer,

dia l	dia HPC at RD 1/495 & 1/605 with both side W/wall).		Ea	Earnest Money:- ₹ 8300.00	8300.00	Only
			T	Time allowed:- Three Month	rree Month	
Nam	Name of Bidder:-					
Z S.	Description of iteams	Quantity	Figures	Rate	Unit	Amount
	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	80.54	212.70	212.70 INR Two Hundred twelve and Paise seven zero Only	Per Cubic Meter	17131.00
12	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:4:8 (one Cement into four coarse sand into eight graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material with in all leads and lifts shoring and shuttering and curring complete including pumping or bailing out water (surface and sub soil water) up to all depth and any quantum of water including cleaning of slush which may arise out during dewatering and carriage of machinery, material stools equipment safety measures and other including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	3.17	5368.30	5368.30 INR five thousand three Hundred sixty eight and Paise three zero Only	Per Cubic Meter	17018.00
w	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing 1:3:6 (one cement into three coarse sand) into six graded stone aggregate 20 mm (twenty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	18.95	5897.85	5897.85 INR five thousand eight Hundred ninety seven and Paise eight five Only	Per Cubic Meter	111764.00
4-	Providing and laying non-pressure NP-2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (one cement into two fine sand) including testing of joints etc. complete 900 mm (nine hundred millimeter) dia. R.C.C. pipe including carriage of material with in all leads and lifts, shoring and shuttering and curring complete including pumping or bailing out water (surface and-sub soil water) up to all depth and any quantum of water including cleaning of slush which may arise out during dewatering and carriage of machinery, material tools equipment safety measures and other including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	15.00	4020.60	4020.60 INR four thousand twenty and Paise six zero Only	Per running Meter	60309.00





	SCHEDOLE OF CONSTRUCTION of HDDWD Past House at Kalol Dist. Rilgenur HD			Estimated cost:- ₹ 499289.00	499289.00	Only
(SH:	(SH:- Construction of Boundary Wall etc at RD 0/0 to 0/162). N.R. Building.			Earnest Money:- ₹ 10000.00	10000.00	Only
			اد	Time allowed:- Three Month	ree Month	
Nam	Name of Bidder:-					
Sr.	Description of iteams	Quantity		Rate	Unit	Amount
No.			Figures	words		
-	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor	12.60	5897.85	5897.85 INR five thousand eight Hundred ninety seven and Paise eight	Per Cubic Meter	74313.00
	etc., up to floor five level, excluding the cost of centering, shuttering and finishing 1:3:6 (one cement into three coarse sand) into six graded stone aggregate 20 mm (twenty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the			five Only		
2	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in Cement mortar 1:6	8.49	7628.10	7628.10 INR Seven thousand six hundred twenty	Per cubic metre	64763.00
	leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building and other construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of	يمد		zero only		
Ç	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level. Cement mortar 1:4 (1 cement :4 coarse sand) including carriage of materials, tools and machinery with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi. Malkhana. Toll tax. Goods and Service Tax, building and other construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	169.13	911.20	911.20 INR nine hundred eleven and paise two zero only	Per square metre	154111.00
4	15 mm cement plaster on rough side of single or half brick wall of mix 1:4 (1 cement: 4 coarse sand) including carriage of materials, tools and machinery with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi. Malkhana, Toll tax. Goods and Service Tax, building and other construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	467.75	257.40	257.40 INR two hundred fifty seven and paise four zero only	Per square metre	120399.00



cess in respect of input for or output by this contract shall be payable by Government shall not entertain any claim whatsoever in this respect of the same.	a Contract			% age +/-
by the c me.				
ing, placir le steel be ther incid Toll tax r any othe	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Mild steel and Medium Tensile steel bars including carriage of materials, tools and machinery with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building and other construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	ng in position 72.30 ars including lentals as per Goods and rr tax, levy or ontractor and	72.30	
reed conc of width o specificat ser-in-Ch s, duties, vill have	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	rete abutment 60.00 If the structure ion including arge. The rate royalties, sale to pay for the	60.00	
manufact lable prin of Engir ax, built respect shall no	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade New work (two or more coats) over and including water thinnable priming coat with cement primer with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building and other construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	ure to give an 467.75 ming coat with neer-in-Charge. ding and other of input for or st entertain any	467.75	

Executive Engineer.

Jhandura Division

HPP D. Jhandura



Name of wor	Name of work: Construction of link road Baroha- Nakhlehra -Jeoripattan road Km 0/0 to 15/00 (SH:- C/o R/Wall at RD 3/450 to 3/463). Under OTMNP.	15/00	15/00			Estimated cost:- ₹ 290555.00 Earnest Money:- ₹ 5800.00 Time allowed:- Three Month
Name of Bidder :-						
Sr.	Description of iteams	Quantity	Figures		Rate	Rate Unit words
	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 (fifty) mtrs. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	24.57	212.1	70	INR two Hundred twelve and Paise seven zero Only	twelve and Paise Meter seven zero Only
2 Providing) and curit shuttering Engineer-i duties, ro; the perform	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. nominal size) and curing complete excluding the cost of form work in foundation and plinth excluding the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	54.11	4732.1	00	0 INR four Thousand seven hundred thirty two and Paise eight zero Only	four Thou hur two eight
3 Providing wall with towards d and lifts a cess, other contractor	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification—including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	33.00	339.	W.7.1	339.55 INR Three Hundred thirty nine and Paise nine five Only	Hundred thirty nine and Paise nine five Only
4 Backfillin Clause 12 Engineer-duties, ro the perfon	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	13.39	1345.		INR one thousand three hundred forty five and Paise seven zero Only	1345.70 INR one thousand Per Cubic three hundred forty Meter five and Paise seven zero Only
	Total:-					
Quoted R	Quoted Rate in Figures	%	% age +/-			
Quoted R	Quoted Rate in Words				2	2



Name of V	Name of Work :- C/o Kosharian to Jaddu road Km 0/00 to 14/600 (SH:- Providing &		Es	Estimated cost:- ₹ 481490.00	481490.00	Only
laying inte	laying interlocking Paver block at RD 0/900 to 0/910, 2/060 to 2/090 & 6/225 to 6/280).		Ear	Earnest Money:- ₹ 9600.00	9600.00	Only
			Tii	Time allowed:- Three Month	ree Month	
Name of Work :-	ork:-					CHARLE TO SELECT
Sr.	Description of iteams	Quantity	Figures	Rate	Unit	Amount
	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 (fifty) mtrs. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. Including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	31.76	212.70	vo Hundred and Paise ero Only	Per Cubic Meter	6755.00
2 Provid shutter aggreg shorin	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:4:8 (one Cement into four coarse sand into eight graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material with in all leads and lifts shoring and shuttering and curring complete including pumping or bailing out water (surface and sub soil	21.45	5368.30	5368.30 INR five thousand Per Cubic three Hundred Meter sixty eight and Paise three zero	Per Cubic Meter	115150.00
Goods of loca 3 Provid drive v	Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, made by table vibratory	214.50	1294.50	294.50 INR nine hundred seventeen and	Per square	277670.00
	Providing and laying factory made chamfered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc, of required strength, thickness & size/ shape, made by table vibratory method using PU mould, laid in required colour & pattern over 50mm (fifty millimeter) thick compacted bed of sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand, complete all as per direction of Engineerin Charge. 80 m m(eighty millimeter) thick C.C. paver block of M-30 (thirty) grade with approved color, design and pattern, including carriage of materials with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building and other constrction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.	214.50	1294.50	INR nine hundred seventeen and paise one zero only	Per square metre	277670.00

(· /#

)		Quoted Rates in Work:-
			% age +/-	Quoted Rates in Figurres :-
481490.0				Total:-
81915.00	Per Cubic Meter	6340.20 INR nine hundred Per Cubic seventeen and paise one zero only	12.92 6340.20	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:2:4 (one cement into two coarse sand) into four graded stone aggregate 20 mm (twenty millimeter) nominal size) including carriage of materials with in all leads lifts and other incidentals as per direction of Engineer-in-Charge. The rate includes, octroi, Malkhana. Toll tax, Goods and Service Tax, building and other constrction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by this contract shall be payable by the contractor and Government shall not entertain any claim whatsoever in this respect of the same.

Executive Engineer,
Jhandutta Division
HPPWD. Jhandutta

mm t	mm thick premix carpet in RD 0/500 to 1/200).		Earne	Earnest Money:- ₹ 9500.00	Carnest Money:- ₹ 9500 00	Only
			Time	Time allowed:- T	Three Month	0
Name	Name of Bidder :-					
Sr.	Description of iteams	Quantity	Figuras	Rate	Unit	Amount
-	Providing and applying primer coat with bitumen emulsion (SS-1) (one) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.70-1.0 kg/sqm (zero point seven zero - one point zero) kilogram per square meter using mechanical means as per Technical Specification Clause 502 including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	2241.75	34.25	INR thirty Per so four and Paise meter twenty five Only	Per square meter	76780.00
2 F	Providing and applying tack coat with Bitumen emulsion (RS-1) (one) using emulsion distributor	2241.75	12.25	INR Twelve	Per square	2746
	at the rate of 0.25 to 0.30 kg per sqm (zero point two five to zero point three zero Kilogram per square meter) on the prepared dry and hungry bituminous surface cleaned with Hydraulic broom as per Technical Specification Clause 503. including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	2241.75	12.25	12.25 INR Twelve and Paise Twenty five Only	Per square meter	27461.00
3 P (1) (1) (2) (3) P (4) P (4	Providing and laying 20 mm (Twenty millimeter) thick Open-Graded Premix Carpet using Bituminous (penetration grade/modified bitumen) Binder Providing, laying and rolling of open-graded premix carpet of 20 mm (Twenty millimeter) thickness composed of 13.2 mm to 5.6 mm (thirteen point two to five point six millimeter) aggregates either using penetration grade bitumen or emulsion to required line, grade and level to serve as wearing course on a previously prepared base, including mixing in a suitable plant, laying and rolling with a three wheel 80-100 kN (eighty one hundred Kilonewtons) static roller capacity, finished to required level and grades to be followed by seal coat of either Type A or Type B or Type C as per Technical Specification Clause 508. By Mechanical Means Bitumen (S-90) (ninety) including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties . royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	2241.75	118.20	INR one Hundred Eighteen and Paise twenty Only	Per square meter	264975.00



				Quoted Rate in Words:-		
A STATE OF THE STA			% age +/-	Quoted Rate in Figures:-		
477000.00				Total:-		
	Q	and Paise fifty Only		camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading-III as per Technical pecification Clause 405 including carriage of materials within all leads and lifts complete in all respect. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.		
		ninety five	- 41	smooth wheel roller 80-100 kN (eighty - one hundred kilonewton) in stages to proper grade and	1111111111	
4888.00	Per cubic metre	hundred	4.91 995.	Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with	S	į
				authorities that the contractor will have to pay for the performance of this contract.		-
		miney omy	Like	and lifts complete in all respect. The rate including of Goods Service Tax but including labour		
	meter	and Paise		levels, grade and cross fall using Type A, Type B and Type C as per Technical Specification Clause 510-using Type B Bitumen (S-90) (ninety) including carriage of materials within all leads		
102896.00	ve Per square	45.90 INR forty five Per square	2241.75 45	Providing and laying seal coat sealing the voids in a bituminous surface laid to the specified	4	

Executive Engineer,
Jhandutta Division
HPPWD, Mandutta

212.70 Two Hundred & Twelve Per Cubic 10726 212.70 and Paise seventy Only Meter 4732.85 Four Thousand seven hundred thirty two & and Paise Eighty five Only 1345.70 one thousand three Hundred forty five & Per Cubic 32297 Paise seventy Only Per Number 16998 339.95 Three Hundred & thirty Per Number 16998 Only 482891	86.15 4732.85 F	sides and bottoll and decidion of Engineer-in Charge. Including Jabour cess, other levies / Maxes, outer and diffusas per the direction of Engineer-in Charge. The rate including of Goods Service Tax but including labour cess, other levies / Maxes, outer of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / other levies / other levies / sale tax. octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing and laying cement concrete 115:10 (one cement five sand ten graded stone agg. 40 mm. nominal size) and foundations and plight excitation and plight excitation of Engineer-in-Charge. The rate including of Goods including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods including carriage of material and leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods service Tax but including labour cess, other levies / taxes, duties including labour cess, other levies / taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing weep holes in brick masonary /sidne masonary plain reginforced concrete abutment, wing wall return wall complete as per HPPVID specification including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. The rate including contract in all leads sand lifts as per the direction of Engineer-in-Charge. The rate including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.
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Per Cubic Meter		sides and bottom and section of Engineer-in Charge, including Carriage or and lifts as per the direction of Engineer-in Charge, including labour cess, other levies / taxes, unincommended and lifts as per the direction of Engineer-in Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, unincommended and lifts as per the direction of Engineer-in Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, unincommended in the contractor will have to pay for the performance
	50,43 212./0 an	taxes of local bodies and autuorness. Taxes of local bodies and autuorness and autuorness and pechnical specificaation dause 305.1 i/c setting out construction leads of some sexual tracing removal of stumps and other deletinous material and disposal upto a lead of 50 mtrs. dressing of searth work in expandition, sexual tracing removal of stumps and other deletinous material and disposal upto a lead of 50 mtrs. dressing of sexual tracing removal of stumps and other deletinous material and disposal upto a lead of 50 mtrs. dressing of sexual tracing removal of stumps and other deletinous materials including carniage of materials within all leads and this as per direction and sexual tracing removal of sexual traci
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Earnest Money:-₹9700.00 Only	Earn	Virtual

Eeecutive Engineer
Jhandutta Division
HPPWD Jhandutta

Quoted Rate in Figure:-Quoted Rate in Words:-

Name of work: Construction of Dhani to Kharli road Km 0/0 to 1/600 (SH:- bala) RCC Slab Culvert at RD 1/585) Dhani Side. Under COD SCHEDULE OF QUANTITY

sonary /stone masonary nterding through full of VD specification incluanched activities of a neluding carriage of a ing of Goods Service T of local bodies and a	ils and machinery windes, octroi, Malkhar royalty or any other nutractor and Governm sonary /stone masona nterding through full of ND specification inconcluding carriage of ing of Goods Service of local bodies and	ement concrete of 0 (1 cement : 5 o ds and machinery ides, octroi, Mal royalty or any ot ntractor and Gove sonary /stone ma: nterding through 1 ND specification ncluding carriage ing of Goods Serv of local bodies	The rate inclue slfare cess roya the contractor ement concrete 0 (1 cement : sls and machin ides, octroi, loroyalty or any ntractor and Guntractor and Guntr	the excavat taterials, too The rate ine :!fare cess ruthe contract the contract ement concrol (1 cement) s and maclides, octroi, royalty or a nutractor and sonary /stor interding the ND specific including ca ing of Good s of local b
nt shall not e	th in all leads na , Toll tax , tax, levy or ce ent shall not e """ """ """ """ """ """ """ """ """	specified grade excoarse sand): 10 g with in all leads khana, Toll tax, her tax, levy or comment shall not exconary, plain /reinfull of width of the including carriage of materials, with the including carriage of materials, with the including carriage of materials including and authorities the	les, octroi, Malkhanilty or any other tax, leand Government shall of specified grade exports sand): 10 gery with in all leads Malkhana, Toll tax, other tax, levy or covernment shall not export of masonary, plain /reingh full of width of the principle of materials, with the sand authorities the sand authorities the	of 50 m including getting out the excavated soil and disposal of surplus excavated soil as directed, within a leads lifts and other construction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building the same. Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building the work up to plinth level 1:5:10 (1 cement: 5 coarse sand): 10 graded stone aggregate 40 mm nominal size construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output including carriage of materials, tools and machinery with in all leads lifts and other incidentals as per direction of the same. Providing weep holes in brick masonary stone masonary, plain /reinforced concrete abutment wing wall return direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of performance of this contract.
nt shall not entertain statement of the struct ding carriage of materials within the struct of the s	se sand): 10 graded th in all leads lifts a na , Toll tax , Good tax, levy or cess in ent shall not entertainent s	specified grade excludin coarse sand): 10 graded with in all leads lifts a khana, Toll tax, Good her tax, levy or cess in mment shall not entertain sonary, plain /reinforced full of width of the struct including carriage of materials	les, octroi, Malkhana, Tolly or any other tax, levy or and Government shall not of specified grade excludin 5 coarse sand): 10 graded ery with in all leads lifts a Walkhana. Toll tax, Good other tax, levy or cess in overnment shall not entertain overnment shall not entertain masonary, plain /reinforced sh full of width of the struct on including carriage of materials	of 50 m including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead direction of Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building respect of the same. Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - Engineer-in-Charge. The rate includes, octroi, Malkhana, Toll tax, Goods and Service Tax, building respect of the same. Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - including carriage of materials, tools and machinery with in all leads lifts and other incidentals as per direction of construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output by construction worker, welfare cess royalty or any other tax, levy or cess in respect of input for or output of the same. Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return direction of Engineer-in Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge, including carriage of materials with slope of (V): 20(H) towards Engineer-in-Charge.
nt shall not entertain ar	se sand): 10 graded sto th in all leads lifts and na, Toll tax, Goods a tax, levy or cess in resp ent shall not entertain a	specified grade excluding the coarse sand): 10 graded stowith in all leads lifts and likhana, Toll tax, Goods and ther tax, levy or cess in response in the coarse of the	s, octroi, Malkhana, Toll ta, ortroi, Malkhana, Toll ta, or cas and Government shall not ent f specified grade excluding the coarse sand): 10 graded stoy with in all leads lifts and ther tax, levy or cess in respectively and ther tax, levy or cess in respectively.	il and disposal of surplus excluding dressing of an disposal of surplus excluding the machinery with in all leas, octroi, Malkhana, Toll tay or any other tax, levy or cess and Government shall not enter specified grade excluding the coarse sand): 10 graded stoy with in all leads lifts and likhana, Toll tax, Goods and ther tax, levy or cess in respective and the start of the start
The same of the sa	and): 10 graded stone agg n all leads lifts and other in Toll tax, Goods and Ser- levy or cess in respect of	and): 10 grade excluding the cost and): 10 graded stone agg all leads lifts and other in Toll tax, Goods and Serlevy or cess in respect of	Malkhana, Toll tax, Go other tax, levy or cess in re- rmment shall not entertain ad grade excluding the cost and): 10 graded stone agg all leads lifts and other it Toll tax, Goods and Ser- levy or cess in respect of	sposal of surplus excavated nery with in all leads lift Malkhana, Toll tax, Go other tax, levy or cess in remment shall not entertain and): 10 grade excluding the cost and): 10 graded stone aggonall leads lifts and other in Toll tax, Goods and Serleyy or cess in respect of

Executive Engineer,

Jhandutta Division

HPPWD Jhandutta

	SCHEDULE OF COANTILL		E	Estimated cost:- ₹ 459186.00	459186.00	Only
Na	Name of work :- A/R & M/o Non Residential Building under Sub Division of American (Sec.)		Ea	Earnest Money:- ₹ 9200.00	9200.00	Only
Con	Connstruction of R/wall & Boundary wall KD at 0/051 to 0/0/2) Office Proc. Fundames		Tim	Time allowed:- Three Month	e Month	
Van	Name of Bidder :-			Pate	Unit	Amount
Sr.	Description of iteams	Quantity	Figures	words Words Hundred	Per Cubic	8740.00
1 70.	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a all lead. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge, including of Goods materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	43.68	200.10	200.10 INR two Hundred Per Cubic and Paise one zero Meter Only	Per Cubic Meter	8/40.50
2	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm.(forty millimeter) nominal size) and curing complete including the cost of form work in foundation and plinth including the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	80.11	4451.00 INR Tho hund and	usand dred fifty Paise nil (four Per Cubic four Meter one Only	356570.00
ω	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	11.34	1265.60	1265.60 INR one thousand Per Cubic two hundred sixty Meter five and Paise six zero Only	Per Cubic y Meter	14352.00
4	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification—including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	43.00	316.65	INR Three Hundred sixteen and Paise six five Only	e Each	13616.00
5	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in Cement mortar 1:6 (one cement into six coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	0.82	7136.50 INR thou hum and On!	sand dred thir Paise fiv	seven Per Cubic one Meter ty six e zero	5852.00

			e +/-	% age +/-	Quoted Rate in Figures Quoted Rate in Words	
459186.00					Total:-	
3717.00	Per square Meter	INR forty four Per square and Paise four zero Meter Only	44.40 INR and I Only	83.71	Applying one coat of water thinnable cement primer of approved brand and manufacture on wall surface Water thinnable cement primer including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	∞
19764.00	Per square Meter	236.10 INR two hundred Per square thirty six and Paise Meter one zero Only	236.10	83.71	15 mm (fifteen millimeter) cement plaster on the rough side of single or half brick wall of mix 1: 4 (one cement into four fine sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	7
36575.00	nine Per square five Meter even	dred fifty Paise s Only	955.70 INR hunc and zero	38.27	Half brick masonry with common burnt clay F.P.S. (nonmodular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level Cement mortar 1:4 (one cement into four coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	6



defi	deficiency in Km 0/600 to 1/500 & Construction of 900 mm dia HPC at RD 1/160 with both side W/wall).		Es	Estimated cost:- ₹ 499714.00 Earnest Money:- ₹ 10000.00	₹ 499714.00	Only
Nan	Name of Bidder :-		Т	Time allowed:- Three Month	hree Month	10
Sr.						
No.		Quantity	Figures	Rate	Unit	
2	Excavation in hilly area in all heights and depths in all kinds of soil by manual /mechanical means including saturated soil intermediate classification you it, soft rocks, hard rocks, chiselling/wedging out of rock (where blasting is prohibited) and other level as shown on the drawing and as directed by the Engineer-in-Charge at site according to the M.O.R.D Technical acquired width of the road and transportation of useful material for filling in road ways, camber embankments for grade firm at their own, through all modes of transportation including head load or animals transport or mechanical means, incidentals necessary to complete the work by mechanical means and/or labour if required. Any Loss to the public/private by him in all cases including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate local bodies and authorities that the contractor will have to pay for the performance of this contract. A recovery of useful tem. Earth work in excavation by mechanical means (Hydraulic excavator) / means in features in featural means in features of this contract.	1065.94	296.00	gures words 296.00 INR two hundred ninety six and paise zero zero only	Per Cubic Meter	
	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil. Including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	34.77	212.70	212.70 INR Two Hundred twelve and Paise seven zero Only	Per Cubic Meter	
tt T	up to plinth level 1:4:8 (one Cement into four coarse sand into eight graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material with in all leads and lifts, shoring and shuttering and curring complete including pumping or bailing out water (surface and sub soil water) up to all depth and any quantum of water including cleaning of slush which may arise out during dewatering and carriage of machinery, material tools equipment safety measures and other including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	1.57	5368.30 I	5368.30 INR five thousand three Hundred sixty eight and Paise three zero Only	Per Cubic Meter	1
4 P C P P had be considered as a second seco	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plan window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and inishing 1.3-6 (one cement into three coarse sand) into six graded stone aggregate 20 mm (twenty millimeter) nominal size) within all leads and lifts as per the direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	11.44	5897.85 II	5897.85 INR five thousand I cight Hundred Inmety seven and Parse eight five Only	Per Cubic Meter	

		age	% age	Quoted Rate in Figures Ouoted Rate in Words	
				Total:-	
b.	317.55 INR three Each Hundred seventeen and Paise five five Only	317.55	8.00	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	∞
Cubic	1345.70 INR one thousand Per Cubic three Hundred Meter forty five and Paise seven zero Only	1345.70	4.35	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	7
Per Cubic Meter	4728.25 INR Four Per Cu thousand seven Meter Hundred twenty eight one and Paise two five Only	4728.25	14.50	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:5:10 (one cement into five fine sand into ten graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	6
running	4020.60 INR four thousand Per running twenty and Paise Meter six zero Only	4020.60	6.00	Providing and laying non-pressure NP-2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (one cement into two fine sand) including testing of joints etc. complete 900 mm (nine hundred millimeter) dia. R.C.C. pipe including carriage of material with in all leads and lifts ,shoring and shuttering and curring complete including pumping or bailing out water (surface and sub soil water) up to all depth and any quantum of water including cleaning of slush which may arise out during dewatering and carriage of machinery, material, tools equipment safety measures and other including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	· ·



	T	T	No. Sr.	(SH	
Quoted Rate in Words :-	Quoted Rate in Figures:-	Total:-	sqm on plan) including getting out and sqm on plan) including getting out and sqm on plan) including getting out and all leads and lifts on acquired width of in road ways, camber, embankments for to the approved dumping sites, which m, through all modes of transportation all means, alongwith its levelling fine uipments and safety measures and other all means and/or labour if required. Any shall be the absolute responsibility of the him in all cases including carriage of ngineer-in-Charge. The rate including of s/ taxes, duties, royalties, sale tax, octry, ctor will have to pay for the performance ubic metre @ Rs.600/- per cubic metre this item.	(SH:- ROFD at various RDs in km 3/240 to 3/375)	SCHEDLE OF GOANITT
	%age +/-		Quantity 687		
	,		Figures 725.05	ш	m
			Rate Unit Rate Unit 725.05 INR seven Hundred Twenty five and Paise five Only	Earnest Money:- ₹ 10000.00	Estimated cost:- ₹ 498109.00
			Per Cubic Meter	10000.00	
		498109	Amount 498109	Only	Only

Executive Engineer,
Jhandutta Division
HPPWD. Jhandutta

Estimated cost:-₹ 400842.00 On Time allowed:- Three Month Time allowed:- Three Month Paise or Rate Unit Month)			Quoted Rate in Words	
Construction of B.J.S.M road Km 0/0 to 20/00 (SH:-CO R/Wall at RD 19/240 to Estimated costs: \$\frac{1}{400842.00}\$ On Time allowed:-Three Month				e +/-	% ag	Quoted Rate in Figures	
Construction of B.J.S.M road Km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to Estimated cost:- ₹ 40/08/12/00 On Time allowed:- Three Month Description of iteams Description of ite	400842.00					Total:-	
Construction of B.J.S.M road Km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to Estimated cost:-₹ 400842.00 On Examest Money:-₹ 8000.00 On Time allowed:-Three Month Time allowed:-T	15199.00	Each	×	316.6	48.00	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	4
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Construction of B.J.S.M road Km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to Estimated cost:- ₹ 400842.00 Or Earnest Money:- ₹ 8000.00 Or Time allowed:- Three Month Page Page Page Page Page Page Page Page	810	Per Cubic Meter		200.11	40.50	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil. including carriage of material in all leads and lifts as per the direction of Engineer-in Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	-
Construction of B.J.S.M road Km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to Estimated cost:- ₹ 400842.00 Or Earnest Money:- ₹ 8000.00 Or Time allowed:- Three Month			words	Figures		THE SECTION OF THE PROPERTY AND VIOLENCE OF THE PROPERTY OF TH	No.
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Estimated cost:- ₹ 400842.00	Only	0	Earnest Money:-₹			65). OTMNP.	19/2
	Only		Estimated cost:-₹			te of Work :- Construction of B.J.S.M road Km 0/0 to 20/00 (SH:- C/O R/Wall at RD 19/240 to	Nan

Executive Engineer

Jhandutta-Prosson

HPPWD. Jhanduta

Figures won	Description of iteams Quantity	ame of Bidder:-		E	Name of work :- A/R & M/o Non Residential Building under Sub Division Jhandutta (SH:- Connstruction of R/wall &	SCHEDOLD OF GOSTILLI
words	Rate		ime allowed:- Th	arnest Money:-	estimated cost:-	
	Unit		ree Month	₹ 8900.00 0	₹ 444377.00 О	
	Amou			nly	nly	

0 1	Domedon well at D 0/015 to 0/033) Indoor N R Ridding		Ear	Earnest Money	Money:- ₹ 8900.00		Only
-			Time	Time allowed:- Three Month	Three	Month	
N	Name of Bidder:-		The state of the s				
No.	Description of iteams	Quantity	Figures	Rate	1		Amount
-	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a all lead dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	37.80	200 10 INR Hund Paise Only	INR two Hundred and Paise one zero Only	and Meter zero	two Per Cubic and Meter zero	7564.00
12	Providing and laying cement concrete 1.5.10 (one cement: five sand: ten graded stone agg. 40 mm (forty millimeter) nominal size) and curring complete including the cost of form work in foundation and plinth including the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-m-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	78.48	4451 90 INR Thou hund one : Only	INR four Thousand four hundred fifty one and Paise ni Only	four Per Cu four Meter fifty se nil	four Per Cubic four Meter fifty e nil	349314.00
· ω	Backfiling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular I material, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	15.12	1265.60 INR thou hund five six z	sand lred and ero Onl	one Per Cu two Meter sixty Paise y	one Per Cubic two Meter aise	19136.00
4	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia 3 PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	37 00	316.65 INR Hund and I Only	lred s	Three Each ixteen ix five	ach	11716.00
Vs.	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in Cement mortar 1.6 (one cement into six coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	0.72	7136.50 INR thou hund six five	sand lred and zero 😉	seven Per Cu one Meter thirty Paise	seven Per Cubic one Meter thirty Parse fily	5138.00
0	Half brick masonry with common burnt clay F.P.S. (nonmodular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level. Cement mortar 1.4 (one cement into four coarse sand) including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	32 80	955 70 INR hund and zero	red fifty Paise s Only	nine P y five N seven	nine Per square / five Meter seven	31347.00

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7 15 mm (fifteen millimeter) cement plaster on the rough side of single or half brick wall of mix 1 4 (one cement into four fine sand) 71.88 236.10 INR including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalites, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.

SCHEDLE OF QUANTITY

Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204.3.8 Granular material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing weep holes in brick masonary / stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials in all leads and lifts as per the direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge. The rate including carriage of materials, within all leads and lifts as per direction of Engineer-in Charge.	1345.70		1345.70 INR One Thousand Per Cubic Three Hundred Forty Five and Paise Seven zero Only 339.95 INR Three Hundred Thirty nine and Paise Nine five Only
	including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. nominal size) and curing complete excluding the cost of form work in foundation and plinth excluding the cost of centring & shuttering in foundation and plinth including carriage of material in all leads and lifts as per the contractor of Engineer-in-Charge including carriage of material in all leads and lifts as per the	88.20	88.20 4732.80
- C	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 i/c setting out construction of shorting and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 (fifty) mtrs. dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of material in all leads and lifts as per the direction of Engineer-in Charge.	49.86	49.86
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	T.	Figures	Figures words
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Executive Engineer,
Jhandutta Division
HPPWA Jhandutta

Estimated cost: ₹ 495397.00 Only Estimated cost: ₹ 495397.00 Only Earnest Money: ₹ 9900.00 Only Earnest Money: ₹ 9900.00 Only Time allowed: Three Month Earnest Money: ₹ 9900.00 Only Time allowed: Three Month Three Month Three Month		-	Executive Engineer,			Quoted Rate in Words	
SCHEDULE OF QUANTITY Extimated cost:- ₹ 495397.00 thina road via Rishikesh Km 0/0 to 14/00 (SH:- C/o Earnest Money:- ₹ 9900.00 Time allowed:- Three Money:- ₹ 9900						Quoted Rate in Figures	
hina road via Rishikesh Km 0/0 to 14/00 (SH:- C/o Earnest Money:- ₹ 9900.00 Only Figures Words Figures Words Unit Amount Figures Words Unit Amount Figures Words Unit Amount Figures Words Unit Amount Figures Words Very and Paise Meter In a particular of Engineer-in-Charge. The rate including carriage of materials, within all leads and lifts as per direction of materials, within all leads of materials of models and authorities that the contractor will have to pay for curring of materials. Within all leads and lifts as per direction of materials, within all leads and lifts as per direction of the structure with slope of (V): 20(H) Figures Words Very and Paise Meter seven zero Only Rate Unit Amount Figures Words Very and Paise Meter seven zero Only Rate Ouantity Figures Vords Very and Paise Meter seven zero Only Rate Ouantity Figures Vords Very and Paise Meter seven zero Only Seven zero Only Seven zero Only Seven hundred fifty Meter two and Paise eight zero Only Seven hundred fifty Meter two and Paise eight zero Only Seven hundred seventeen and Paise eight zero Only Seven can be dies and authorities that the contractor will have to pay for curring with find free contractor will seven the levies / taxes, deep five zero Only Total: Total: Earnest Money:- ₹ 9900.00 I'm allowed:-Three Month Time allowed:-Three Month Ti				age +/-	9%		
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SCHEDULE OF QUANTITY Estimated cost:-₹ 495397.00 Only Earnest Money:-₹ 9900.00 Only Earnest Money:-₹ 9900.00 Only Earnest Money:-₹ 9900.00 Only Time allowed:-Three Month Figures words Words Words Figures Words Figures	30278	Per Cubic		1345.70		Providing weep holes in brick masonary / stone masonary, plain /reinforced concrete abument with wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) wall with 100 mm. dia PVC pipe enterding through full leads towards drawing face complete as per HPPWD specification including carriage of materials , within all leads towards drawing face complete as per HPPWD specification including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour and lifts as per direction of Engineer-in-Charge.	دی
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Estimated cost:- ₹ 495397.00 Farnest Money:- ₹ 9900.00			e allowed:- Three	Tim		R/Mall at RD 8/220 to 8/235). Under OTMNP.	Nan
Estimated cost:- ₹ 495397.00	Only		rnest Money:- ₹ 99	Eal		f work: Construction of Auhar to Kohina road via Rishikesh Km 0/0 to 14/00 (SH:- C/o	
	Only		timated cost:- ₹ 49	Fe		SCHEDULE OF QUANTITY	



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8839.00	Each	339.95 [NR. Three Hundred thirty nine and Paise nine five Only	00 339.9	26.0	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as mm. dia PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as mm. dia PVC pipe enterding through full of materials, within all leads and lifts as per direction of Engineer-in-Charge. The per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	(J)
167304.00	Per Cubic Meter	4732.80 INR four Thousand seven hundred thirty two and Paise eight zero Only		35.35	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. nominal size) and curing complete excluding the cost of form work in foundation and plinth excluding the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duttes, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	ы
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Amount	Unit	Rate		Quantity		Vamo
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Only	3600.00	Earnest Money:-₹	Ear		Name of Work :- Restoration of rain damages on Auhar to Barsand Km 0/00 to 7/00 (511)	Vame
Only	181982.00	Estimated cost:- ₹	Est	0/300 to	The Olive Alino (SH:- C)O B/Wall at RI	

Quoted Rate in Words:-

SCHEDULE OF QUANTITY

Name of Work: - Construction of BLSM road Km 0/0 to 20/00 (SH:- C/o B/wall Earnest Money: - \$\frac{15900.00}{\text{Call Lists}} \text{ Money Earnest Money: - \$\frac{15900.00}{\text{ Money Earnest Money: - \$\frac{15900.00}{\text{ Money Earnest Money: - \$\frac{15900.00}{\text{ Money Earnest Money: - \$\frac{15900.00}{ Money Earnest Ear				1	. I1. 3	00 76027	Only
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Description of iteams Description of iteams Description of iteams Description of iteams Description of iteams Description of Engineer D	Name	e of Bidder :-					Amount
Earth work in excavation by mechanical means (Hydraulic excavator)/manual means (142.50 183.50 NR one nover areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. All kinds of soil including earing of materials within all leads and lifts as per direction of Engineer-in-Charge. The rate including plan or cook Service Tax but including abour cess, other levies / taxes, duties , orgalities, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Figures work in excavation by mechanical means (Hydraulic excavator) / manual plan), including the scavator of this contract. Figures work in excavation by mechanical means (Hydraulic excavator) / manual plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the direction of Engineer-in-Charge. The rate including the pay for the direction of Engineer-in-Charge. The rate including the pay for the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including about cess, other levies / taxes, duties , royalties, sale tax, octry, Toll axes of local bodies and authorities that the contractor will have to pay for the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including about cess, other levies / taxes, duties , royalties, sale tax, octry, Toll axes of local bodies and authorities that the contractor will have to pay for the direction of Engineer-in-Charge. The rate including of Goods Service Tax but for the dire	0	Description of iteams	uantity		Rate	Omi	Amount
Earth work in excavation by mechanical means (Hydraulite excavator)/manual means (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) and diffuge and including getting out and disposal of excavated earth lead upto 50 m and diffupto 1.5 m, including labour cess, other levies / taxes, duties , or only for the performance of this contract. Earth work in excavation by mechanical means (Hydraulite excavator) / manual leads and lift as per direction of Engineer-in-Charge. The rate including petting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil. including tentrals and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. 1. Solution of Engineer in Charge. The rate including and lifts as per the direction of Engineer-in-Charge. The rate including and lifts as per the direction of Engineer-in-Charge. The rate including and lifts as per the direction of Engineer-in-Charge. The rate including and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including carriage of materials within all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including carriage of materials and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including carriage of materials within all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including and paties including and pa	Z :			Figures	.ds	-	00 85500
including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. All kinds of soil including earnage of materials within all leads and lift as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil, including earrage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing and laying in position cement concrete of specified grade excluding the thousand seven Meter Hundred thirty including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including add shuttering - All work up to plimth level 1:5:10 (one cement into the time sand into ten graded stoine aggregate 40 mm (forty millimeter) nominal size) including carriage of materials , within all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including leads and authorities that the contractor will have to pay for the	- 1	Earth work in excavation by mechanical means (Hydraulic excavator)/manual means (exceeding 30 cm in depth. 1.5 m in width as well as 10 sqm on plan)	142.50	158.30	fifty	Meter Cubic	2230.00
Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil. including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract. Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1.5:10 (one cement into five fine sand into ten graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of materials , within all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the		including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. All kinds of soil including carriage of materials within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.			three zero only	6	
Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:5:10 (one cement into five fine sand into ten graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the	2	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m All kinds of soil. including carriage of materials , within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	31.90		INR Two Hundred twelve and Paise seven zero Only	Per Cubic Meter	6785.00
	w	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:5:10 (one cement into five fine sand into ten graded stone aggregate 40 mm (forty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the	82.20	4732.80		Per Cubic Meter	389036.00

					Quoted Rate in Words	
			ge	% age	Quoted Rate in Figures	
463026.00					Total:-	
20171.00	Per Cubic Meter	thousand eight Hundred ninety seven and Paise eight five Only	5897.85	3.42	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing 1:3:6 (one cement into three coarse sand) into six graded stone aggregate 20 mm (twenty millimeter) nominal size) including carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	· ·
					performance of this contract.	
					including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the	
		three and Paise nine five Only			of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD specification including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. The rate including of Goods Service Tax but	1
24476.00	Each	339.95 INR three	339.95	72.00	Providing weep holes in brick masonary/stone masonary, plain/reinforced concrete abutment wing wall return wall with 100 mm. dia PVC pipe enterding through full	4

rescripteding carris

Executive Engineer,

Jhandutta Division

HPPWD, handutta

SCHEDULE OF QUANTITY

Q	5	1 Mai sho equ of taxx	Ren cutt 302		Sr.		14/0 to 2	Name of	
	Total:	Maintenance of Earthen shoulder (filling with fresh selected soil) making up loss of material/ irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto a all leads as per technical specification Clause 1903 complete as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have taxed for the performance of this contract.	Removal of land slide in hilly area in ordinary fock not require became 2.7 Removal of land slide in hilly area in ordinary fock not require 2.7 Cutting and trimming of slops and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slops and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification cutting and trimming of slope and disposal of cut material with in all lead and lifts as per technical specification and direction of Engineer -in -Charge 302.3.5 and 1611 and as per the entire satisfaction and direction of Engineer -in -Charge	the section of the se	Description of fleatins		14/0 to 20/0 (SH:- Maintenance of Earthen shoulder and Kellioval or Ships	Name of Work :- A/R & M/o Dholag to Malraon 0/0 to 4/500 & Gangion o Mairdon 10/0 & Financial of Stires in various Rds)	SCHEDULE OF COMMITTE
%age		3675.00		2050		Quantity			
					Figures		1	E	Es
		57.23 INK IIIIy severil for square twenty three Only	Nine And paise Eighty only	139.8 INR One	words	Rate	Time allowed:- Two Month	Earnest Money:- ₹ 9900.00	Estimated cost:- ₹ 496910.00
		Meter	Deregue	Per cubic		Unit	vo Month	9900.00	496910.00
	496910.00		210320.00	286590		Amount		Only	Only

Executive Engineer.

Jhandutta Division

HPPWD. Jhangutta

				70dgc	Quoted Rate in Figure:-
				0/2000	
499820.00	Total				Dodge and approximate and
	10	343.10 INK Four Hundred & Eighty One and Paise Thirty Only		230.00	Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification Clause 1204 3.8 Granular material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties, royalties, sale tax, octry. Toll taxes of local socials and authorities that the contractor will have to pay for the performance of this contract.
78913.00	Per cubic metre	136.70 2767.10 Rupees one thousand four hundred fifty eight and paise forty only	2767.1	136.70	5 5 3 50
8905.00	Per cubic metre	212.70 Rupees one hundred Per cubic twenty eight and paise fifteen only	212.70	42.15	and the state of t
	metre rei cuore	hundred sixsty two metre and paise seventy three only	562.73	59.85	ally/.by mechanical meeer - in - charge Tax, local bodies and auth
33679	Day only		Figure		No. 1 Process Bescription of neural No. 1
Amount	Unit	Rate		Oty.	
	Time: Three months	Time:			R/wall at Rd. 5/775 to 5/790.)
only	10000.00 /- only	Earnest Money:-		rate	Name of Work :- C/O Link roadBehri to Kalol Road Km 0/0 to 6/00 (SH:- Construction of Wire Crate
- only	499820.00 /- only	Estimated Cost :-			SCHEDOLD OF CONTRACT

Head of Account.

Quoted Rate inWords:-

Jhandutta Division, HPPWD., Jhandutta Executive Engineer,

SCHEDLE OF QUANTITY.

_		T		4	_	ω		2		щ	No.	Sr.	5	at F	Nar	
Quoted Rate in Figures		Total:-		Backfilling behind abutment, wing wall and return wall complete as per drawings & technical specification clause 1204-13-0 Grammaterial. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties , royalties, sale tax, octry, Toll material.	for the performance of this contract.	Providing weep holes in brick masonary /stone masonary, plain /reinforced concrete administration in brick masonary /stone masonary, plain /reinforced concrete administration in brick masonary /stone masonary, plain /reinforced concrete administration from the providing through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD PVC pipe enterding through full of width of the structure with slope of (V): 20(H) towards drawing face complete as per HPPWD PVC pipe enterding through fac	contract.	Providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. norlinial size / and contributions providing and laying cement concrete 1:5:10 (one cement: five sand: ten graded stone agg. 40 mm. norlinial size / and contribution and plinth including including the cost of centring & shuttering in foundation and plinth including including the cost of centring & shuttering in foundation and plinth including carriage of materials, within all leads and carriage of material in all leads and lifts as per the direction of Engineer-in-Charge. The rate including of Goods Service Tax but including labour cess, other levies / taxes, duties if the contractor will have to pay for the performance of this royalties, sale tax, octry. Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this	authorities that the contractor will have to pay for the performance of this contract.	Earth work in excavation for structure as per drawing and technical specificaation clause 305.1 (c setting our construction or should and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 mtrs, dressing of sides and bottom and and bracing removal of stumps and other deleterious material and disposal upto a lead of 50 mtrs, dressing of sides and bottom and back filling in trenches with excavated suitable material including carriage of materials and lifts as per direction of Engineer-in-Charge. The rate including of Engineer-in Charge, including carriage of materials, within all leads and lifts as per direction of Engineer-in-Charge. Toll taxes of local bodies and Goods Service Tax but including labour cess, other levies / taxes, others, contract.	and the state of t	Description of Iteams	of Home	at RD 0/0 to 0/013). Deposit work	Name of Work :- C/o link road Boat Ghat Lulhar Kill 0/0 to 0/200 (311: 3/2 : 3/2 : 3/2	CORWAI
	%age +/-				14.43		22.00		54.08		26.65		Quantity			
	1		-						\neg			Figures words			ш	1
				Three Hundred Forty Five and Paise Seven zero	1345.70 INR One Thousand Per Cubic	Hundred Thirty nine and Paise Nine five Only	339.95 INR Three	Seven Hundred Thirty two & Paise Eight zero Only	4732.80 INR Four Thousand Per Cubic	Twelve and Paise Seven zero Only	212.70 INR Two Hundred	words	Rate	Time allowed:- Two Months	Earnest Money:- ₹ 5800.00	
				Meter	nd Per Cubic		Each	Meter	d Per Cubic	Meter	Per Cubic		Unit	wo Months	5800.00	
			288515		19418		/4/9		255950		5668		Amount		Only	

Executive Engineer, Jhandutta Division HPPWD. Jhandutta

				ST	9	of ag	1	
Quoted Rate in Figures:- Ouoted Rate in Words:-	Total:-		Maintenance of Earthen shoulder (filling with fresh selected soil) making up loss of material/ irregularities on shoulders to the design level by adding fresh approved selected soil and compacting it with appropriate equipment at OMC upto a lead of 1000 m as per technical specification Clause it with appropriate as per the direction of Engineer-in-Charge. including carriage of materials, within 1903 complete as per direction of Engineer-in-Charge. The rate including of Goods Service Tax all leads and lifts as per direction of Engineer-in-Charge, royalties, sale tax, octry, Toll taxes of local but including labour cess, other levies / taxes, duties, royalties, sale tax, octry, Toll taxes of local bodies and authorities that the contractor will have to pay for the performance of this contract.	Description of iteams		of earthen Shoulders of varios roads).	Nome of Work :- R/R damage on various roads under Jhandutta Section II at Nakhlera (SH:- Maintenance	Control of the state of the sta
	% a		9426.00		Quantity			
	% age +/-			Figures				
			46.15 INR forty six and Paise one five Only	words	Rate	Time allowed:- Two Month	Earnest Money:- 8700.00	E3tillated con-
			Per square Meter		Unit	Month		
=		435010.00		10000	Amount		Only	

Execute Engineer,
Jhandutta Division
HPPWD. Jhandutta

_					Onoted Rate in Words:-	
			e +/-	% Áge +/-	Quoted Rate in Figures:-	
28375:00 16250	Per Hour	787:00 Rs. Seven 1300 - hundred eighty Land seven only	1309-	125.00	Hiring of JCB make having loading bucket capacity of 0.90 cum to 1.0 cum and back hoe bucket capacity of 0.20 to 0.30 cum for removal for clearance of slips/boulder in all leads and lifts and disposal of unserviceable material upto dumping site and stacking of serciceable material along road side and neatly dressing the road as per direction of the Engineer-in-Charge.	1
	Unit	Rate in words	Rate in Rate in Figure words	Quantity Rate in Rate in Figure words	Descriptions.	S.No
	ed:- 15	Time allowed:- 15				
12	oney Rs.	Earnest Money Rs. 2000/-		٥	in the state of th	
90	cost Rs.:-	Estimated cost Rs.:-99,162/-		Hiring of	Name of work:- A/R & M/O various road under Jhandutta sub Division (S.H:-Hiring of Excavator cum loader /JCB for removal of slips at various roads)	Nam Exca
825000	1				Schedule of quantity	

Note:

Any damage to Machinery during working hours will be responsibility of the contactor and repair charges will be born by him at risk and cost.



SCHEDULE OF QUANTITY

				2	-	o	Sr.		HS)	Nam							
Quoted Rate in Words	Quoted Rate in Figures	I Otal:-	Total	Hiring of labour for loading and unloading of material from tractor trolly and cleaning of road surface making ready the road surface to repair of pot holes etc as per the direction of Engineer- in- Charge.	Hiring of tractor with trolly for Shifting of materials carriage/ shifting of excavated material or any type of materials as per requirement including P.O.L. charges and other establishment required at site i.e. driver cleaner and other staff and other incidental charges complete as per the direction of Engineer- in-Charge.		Description of iteams		(SH:- Hiring of Tractor with Trolly including Labour Hiring) . APP MIS	Name of Work :- A/R & M/O on various roads under Jhandutta Sub- Division							
				130.00	40.00		Quantity										
						7	!										
	%age +/-	2									350.00 INR three hundred fifty and paise nil only	three hundred fifty and paise nil only	words	Rate	Time allowed:- Three Month	Earnest Money:- ₹ 2000.00 Only	Estimated cost:- <
				Per day	FG uay	Dar day	Unit	hree Month	2000.00	()9500.00 Omy							
			99500.00	45500.00	5-1000.00	00 000075	Amount		Only	Omy							

Executive Engineer,
Jhandutta Division
HPPWD. Jhanduta