Himachal Pradesh Public Works Department

No PW/DD/CB/Tender/2025-26:-

1213-15

Dated: 23/5/025

To

The Executive Engineer (I T Cell) O/o the Engineer-In- Chief Nigam Vihar HPPWD Shimla-2

Subject:-

Publication of Tender Notice .

Dear Sir,

Enclosed please fined herewith the Tender Notice of work as given in the Notice Inviting Tender for uploading on department website as per notification Pr. Sect.(PW) to the Govt. of Hima Prsdesh letter No PBW(B)A(3)1/2024 dated Shimla-2 the 03.01.2024 as the work mentioned in the tender not are urgent in nature and in public interest.

DA/ Notice Intviting Tender.

Executive Engineer, Dharamshala Division, HPPWD Dharamshala

Copy forwarded for information to:-

The Superintending Engineer 5th Circle HPPWD Palampur.

2. All the Assistant Engineer working under this Division.

3. Copy to Ab/ DB of this Division.

4. Notice Board.

Executive Engineer, Dharamshala Division, HPPWD Dharamshala.



Office of Executive Engineer Dharamshala Division HPPWD Dharamshala Himachal Pradesh Public Works Department Dharamshala -176215 Phone No.01892-224946 Fax 222065 E-mail ee-dha-hp@nic.in

"NOTICE INVITING TENDERS"

Sealed percentage rate tenders on forms 6 & 8 are hereby invited by the Executive Engineer, Dharamshala Division, HPPWD Dharamshala on emergent basis for the below mentioned works from the approved and eligible contractors enlisted in HPPWD so as to reach in his office on or before 02.06.2025 upto 11:00 AM and the same shall be opened on the same day at 11:30 AM in the presence of the tender opening committee and intending contractors/firms or their authorized representatives. The tender documents can be had from this office against cash payment/Non refundable) on 31.05.2025 between 2:00 PM to 5:00 PM and the applications for issue of tender forms shall be received upto 12:30 PM on 31.05.2025.

The Earnest Money in the shape of NSC's / FDR's Deposit/Bank Guarantee at Call of any of the Post office/Bank duly pledged in favour of XEN HPPWD., Dharamshala must be accompanied with the tender documents. Please note that no exemption orders of earnest money will be entertained. Conditional tenders and the tenders received without earnest money as mentioned above will summarily be rejected. The offer of the tenders shall be kept open for 75 days. The Executive Engineer reserves the right to reject any tender or all tenders without assigning any reasons. The contractors should be registered as a dealer GST Tax Act.2018 and also produce the clearance certificate from the Excise and Taxation department and the contractor will also have to attach the labouar employer licence from the labour office with the application. The tender documents shall only be issued to those contractors/firms who will produce the photo copy of their enlistment/renewal, if it happens to be a holiday on the day of opening of tenders the same will be opened on the next working day at the same time and venue:-

Sr. No.	Name of Work	Estimate d cost in Rs.	EMD	Time limit	Cost of Tender form
1	Construction of link road Sakoh to Chellian in Tehsil Dharumshala Distt. Kangra HP (SH:- Construction of U-Shape Drain at RD 0/940 to 0/990) Deposit work	93228/-	2000/-	Two Month	350/-
2.	Annual repair & Maintenance on Various roads in Sidhabri Section under HPPWD Sun Division No -II Dharmshala (SH:- Painting of board, writing letters, figures, Sign board, Cautionery boards, kilometer Stones etc.)	99464/-	2000/-	Two Months	350/-
3. /	Construction of Play ground at G.P. Narwana in Tehsit Dharanshala Distt. Kangra (Deposit Work.) (SH:- Construction of wire crate wall at RD 0/00 to 0/007.20 (1st and 2nd layer.)	98487/-	2000/-	Two Months	350/-
4 <	Construction of Play ground at G.P. Narwana in Tehsit Dharamshala Distt. Kangra (Deposit Work.) (SH:- Construction of wire crate wall at RD 0/00 to 0/007.20(3 rd , 4 th and 5 th layer.) Balance work	98426/-	2000/-	Two Months	350/-
5/	Repair of road from Jadrangal to old Chamunda Mandir road in Tehsil Dharamshala Distr. Kangra HP (Under SDRF Deposit)(Sh:- Construction of Crate Gabion wall at RD 0/830 to 0/836)	93520/-	2000/-	Two Month	350/-
6.	Repair of road from Jadrungal to old Chamunda Mandir road in Tehsil Dharamshala Distt. Kangra HP (Under SDRF Deposit) (SH:- Construction of Crate Gabion wall at RD 0/837 to 0/841)	76910/-	1600/-	Two Month	350/-
7./	Restoration of rain damage in the complex of LT.1 building at Dari in Tehsil Dharamshala HP (Deposit work)(SH;- C/o PCC retaining Wall i/c Brest wall and Gabion Structure crate work)	99764/-	2000/-	Two Month	350/-
8.	Restoration of rain damage in the complex of LT.I building at Duri in Tehsil Dharamshala HP (Deposit work) (SH:- C/o PCC retaining Wall i/c Brest wall and Gabion Structure crate work)	98345/-	2000/-	Two Month	350/-
9.0	Annual repair and Maintenace of Vidhan Sabha building at Tapovan Dharamshala) in Dsiit Kangra HP (SH:- Painting exterior paint work)	42999/-	900/-	One Month	350/-
10	Annual repair and Maintenance of Vidhan Sabha building at Tapovan (Dharamshala) in Dsiit Kangra HP (SH:- Cutting/uprooting of vegetation, grass and Shrubs etc.	99900/-	2000/-	One Month	350/-
IL.	Special repair of rest House No 1 and rest House No 2 Building of Education Board at Chilgari Dharamshala Distt. Kangra H.P (Deposit Work) (SH:- Providing and fixing Sanitartary work etc)	77605/-	1600/-	Two Month	350/-
12,	Construction of 400 mtr Synthetic Track at Dharamshala Distt. Kangra HP (Deposit work) Sh:- Providing and fixing Aluminium work in Toilet Block indoor Studium etc. (Balance Work)	71570/-	1500	Two Month	350/-
13/	Construction of Toilet for persons with disabilities in Judicial Court Complex at Dharamshala Distt, Kangra HP (SH:- Demolishing brick work and aluminum work etc.)	99982/-	2000/-	Two Month	350/-
14.	Construction of Toilet for persons with disabilities in Judicial Court Complex at Dharamshala Distt, Kangra HP (SH:- Providing anf laying tile flooring and painting work etc)	99945/-	2000/-	Two Month	350/-
152	Special repair of Zonal Hospital at Dharamshala Distt, Kangra HP (Deposit work.) (SH:- Painting, Distempering and other works etc in type –IV quarters no I, Back Side Zonal Hospital)	98142/-	2000/-	Two Month	350/-

	167	Construction of Toilet for persons with disabilities in Judicial Court Complex at Dharamshala Distt, Kangra HP (SH:- Providing and fixing water supply and sanitary	86215/-	1800/-	Two Month	350/-
	17	installation etc) A/R & M/O Non- residential building at Dharamshala in Distr. Kangra H.P. (SH:- Providing Skilled worker for Minister block of Circuit House Dharamshala)	97736/-	2000/-	20 days	350/-
	18,_	Restoration of min damage on Chetru Sheela Dari road km 0/00 to 6/600 at Tehsil Dharamshala Disti. Kangra HP (SH:- Providing and fixing W-metal beam crash Barrier at Rd 5/141 to 5/165)	99939/-	2000/-	Two Months	350/-
	19/	Restoration of rain damage on Chetru Sheela Dari road km 0/00 to 6/600 at Tehsil Dharamshala Dist. Kangra HP (SH:- Providing and fixing W-metal beam crash Barrier	96286/-	2000/-	Two Months	350/-
	20_	nt Rd 5/166 to 5/189) Ke-Construction of Retaining wall near the house of Sh.Pankaj Khatri situated at lower Depot Bazar roadward No 7 inTehsil Dharamshala Dist. Kangra HP (Deposit	43687/-	900/-	Two Month	350/-
1	21,-	work)(SH:- Construction of P.C.C Retaining Wall (Balance work.) Construction of link read from 2 rd Battallian (IRBN) Sakoh to Chetra via Banwala km 0/000 to 1/550 in Tehsil Dharamshala Dist. Kangra HP (Deposit work XSH:- Construction of P.C.C. Retaining wall including untined surface drain at RD 1/315 to	99018/-	2000/-	Two Month	350/-
	22.n	Restoration of rain damge on link mod Sidhpur to Khanlyara km 0/00 to 4/00 in Tehsil Dharamshala Distr. Kangra HP(Against Telecom Deposit (SH:-Providing and laying	97613/-	2000/-	Two Months	350/-
	23,	Restoration of rain damge on link mod Sidhpur to Khaniyara km 0/00 to 4/00 in Tehsil Dharamshala Distt. Kangra HP (Against Telecom Deposit (SH:- Providing and laying	98155/-	2000/-	Two Months	350/-
	24	Restoration of rain damge on link raod Sidhpur to Khaniyara km 0/00 to 4/00 in Tehsil Dharamshala Distt. Kangra HP (Against Telecom Deposit (SHr- Providing and laying	97232/-	2000/-	Two Months	350/-
	25,0	Restoration of rain damge on link rand Sidhpur to Khuniyara km 0/00 to 4/00 in Tehsil Dharamshala Distr. Kangra HP (Against Telecom Deposit (SH:- Providing and laying	97075/-	2000/-	Two Months	350/-
	26.	cement concrete payment at RD 2/070 to 2/141 in side berm) Construction of Additional room and Toilet for Mahila Bhawan Shiva in ward No 8 in Tehsil Dharamshala Distt. Kangra HP (Deposit work) (SH:- Providing Brick work)	99410/-	2000/-	Two Months	350/-
	27/	Removation of Community Sarai at Indrumag temple Khaniyara in Tehsil Dharamshala Distl, Kangra HP (Deposit work) (SH:- Providing and laying Paver block flooring, Steel	93609/-	2000/-	Two Months	350/-
1	28.	work and other minor work etc) Construction of Ambulance road from Naddi near sunset point to Dhiyal ward No 3 upto wood Whisters School km 0/000 to 0/810 in Tehsil Dharamshala Distr. Kangra HP	98438/-	2000/-	Two Month	350/-
	29.	(SH:- Providing and laying Granular filling between km 0/543 to 0/580.50) Construction of Ambulance road from Naddi near Sunset point to Dhiyal ward No 3 upto wood Whisters School km 0/000 to 0/810 in Tehsil Dharumshala Distr. Kungra H.P.	96188/-	2000/-	Two Month	350/-
	30-	(SH:- Providing and laying Granular filling between km 0/528 to 0/541.50) Special repair of Judicial Court Complex at Dharamshala Distr. Kungra HP (SH:- Providing and fixing P.V.C flooring & Cup board Shutter work etc in Court A.D.J. and	99694/-	2000/-	Two Months	350/-
	31,_	C.I.M room) Construction of link road from Dal Barnet to Ghera road km 0/000 to 8/130 in Tehsil Dharamshala Distr. Kangra HP (Sh:- Construction of wire crete between km 7/530 to	99775/-	2000/-	Two Months	350/-
	32	7/537) Construction of link road from Dal Barnet to Ghera road km 0/000 to 3/105 in Tehsil Dharanshala Disit, Kangra HP (SH:- Hiring of Excavator cum loader & dumping of	99755/-	2000/-	Two Months	350/-
	33,	Repair of Path main road to Sher Singh bouse ward No 2 G.P Sukkar Dharamshala Distt. Kangra HP (SH:- Providing and laying interlocking paver block at RD 0/000 to 0/030)	98860/-	2000/-	Two Months	350/-
	34,	(Deposit work) Restoration of rain Damage on Dhiyal to Bhattla road km 0/000 to 2/360 in Tehsil Dharamshala Distr. Kangra HP Deposit work (SH:- Construction of wire create between	99775/-	2000	Two Month	350/-
1	35.	km 1/171 to 1/178.) Repair of Type –II Qtrs No 1 & 3 for the Stall of Ayurvedic Hospital at Dharamshala Dist, Kangra HP (Deposit work) (SH:- Providing wood work etc)	94367/-	2000/-	Two Months	350/-
	36 -	Repair of General Pool Accommoddation near Sainik Rest House at Chelian at Dharamshala Disat. Kangra HP (Deposit work)(SH:- Providing and laying Tile flooring other work etc in Quarter No 25 to 28 & 30.	96808/-	2000/-	Two	350/-
	37.	Construction of War Museum at Dharamshala (MPLAD) Disit, Kangra HP (Deposit work) (SH:- Providing and laying cement Concrete work, steel work etc.)	76665/-	1700/-	Two Months	350/
	386	Construction of link road Jadrangal Bhagan Khad to Karidiana (Old Himani Chamunda Marg km 0/00 to 0/900 (SH:-Providing and laying cement concrete pavement at RD	99069/-	2000/-	Two Months	350V
	39/	0/250 to 0/275) Under MNP Repair of restoration of rain Damage on link road from Anil Gas Agency to GPS Kand in Tehsil Dharamshala Distt. Kangru 11P (Deposit work) (SH:- Providing and laying	97875/-	2000/-	Two Months	350/
	40.	Cement Concrete pavement at RD (0/000 ot 0/012 & 0/200 to 0/210) Repair of Arppoach road from Kali Matta Mandir to Khara Danda road in Tehsil Dharamshala Distt, Kangra HP (Deposit work) (SH:- Construction of P.C.C retaining wall at RD 2/250 to 2/253.50)	91799/-	1900/-	Two Months	350/-

41.	Restauration of rain Donners on Dr.				
	Godown road Km 0/00 to 22/500 in Tehsil Dharamshala Distt. Kangra HP (Against Telecom Deposit) (Sh;- Construction of Gobion wall (Crate work) at RD 7/955 to 7/970 (Ist layer)		2000/	- Two Months	350
42.	Godown road Km 0/00 to 22/500 in Tehsil Dharamshala Distt. Kangra HP (Against Telecom Deposit) (SH:- Construction of Gobion wall (Crate work) at RD 7/955 to		2000/-	Two Months	350/
43%	Restoration of rain Damage on Dharamshala to Jule via Aghanjar Mohudev to Slate Godown road Km 0/00 to 22/500 in Tehsil Dharamshala Distr. Kangra HP (Against Telecom Deposit) (SH- Construction of Gobion wall (Crate work) at RD 7/955 to 7/970(3 rd & 4 th layer) Balance work		2000/-	Two Months	350/
44	Restoration of rain Damage on Dharamshala to Jule via Aghanjar Mahadev to Slate Godown road Km 6/00 to 22/500 in Tehsil Dharamshala Distr. Kangra HP (Against Telecom Deposit) (SH:- Construction of Gobion wall (Crate work) at RD 7/955 to 7/970(4th layer) and 7/970 to 7/975 for Layer)	98978/-	2000/-	Two Months	350/-
15,	HP (Deposit Work) (SH: Painting , distempering and other works etc in type =IV Block in front of Assitant Engineer, Jul Shotel Village , Distance and other works etc in type =IV	9\$113/-	2000/-	Two Months	350/-
16_	Cricket Stadium km 0/000 to 2/00 in Tehsil Dharamshala Distt. Kangra HP (Deposit Work.) SH:- Providing and laying Cement Concrete Pavement and providing and fixing speed breaker for speed Calamina.	97402/-	2000/-	Two Months	350/-
7-7	Restoration of rain damage on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala Distt. Kangra HP (Sht- construction of U-Shape drain between km 1/050 to 1/070 and 1/120 to 1/170)	99753/-	2000/-	Two monts	350/-
	Restoration of rain damage on link road Sidhpur to Khaniyara km 0/00 to 4/00 in Telisil Dharamshala Distt. Kangra HP (Against Telcom Deposit) (Sh:- Providing and laying Coment concrete at RD 2/000 in 20/070 in Side Pages).	97840/-	2000/-	Two Monts	350/-
	Distr. Kangra HP (Deposit work) (SH-), Pointing and Microsylvania in Tebsil Dharamshala	92873/-	2000/-	Two	350/-
	Dharamshala Distr. Kangra HP (SH:-Providing & Laying tiles flooring and wall	92354/-	1900/-	Months Two Month	350/-
- 1 1	Special Repair to Kothi No A-1 residence for Chairman of Himachal Prudesh Waqf Board Tribunal at Chilgari Dharamshala Distt, Kangra HP (SH:- Painting & Distempering and Sanitary work etc.)	999046/-	2000/-	Two Months	350/-

Certified that above work for Sr. No 1 to 51 are urgent nature and require immediate execution.

Executive Engineer, Dharamshalp Division, HPPWD Dharamshela

On behalf of Governor of Himachal Pradesh.

No. PWD-DD/CB/M-34/-2025-26- 1216-47 Copy to the following for information and necessary action:-

The Chief Engineer (KZ) HP,PWD Dharamshala,

The Superintending Engineer, 5th Circle HP.PWD, Palampur. 2.

The Deputy Commissioner Kangra at Dharamshala.

The Commissioner Dharamshala Municipal Corporation.

All the Executive Engineer, working under Kangra Zone. 5.

6. The SDM & Tehsildar Dharamshala.

7. The BDO Dharamshala /Rait.

All the Assistant Engineers working under this Division. 8.

9. All the Head of the Branches in this office.

10. All the Contractors working under this Division.

11. Notice Board.

Executive Engapter, Dharamshal Division, HPPWD Dharamshula

Estimate Cost :- Rs.93228.00 Earnest Money :- Rs.1900.00

Name of work:- Construction of Link road from sakoh to Chilgari in Tehsil Dharamshala, Distt. Kangra H.P. (SH:- Construction of U-shape at RD 0/940 to 0/990). Deposit work.

				2	770	NO.
		Quoted rate in figure (%)	1.3.6 (One cement isto three sand isto six graded crushed stone aggregate 20mm (twenty millimeter) nominal size), on ground or under water for all type of structure, in drain, edge wall and the like of structure of stush which may arise at time of laying concrete for all heights/depths including cost of structure and curing complete for 14 (fourteen) days as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 as per entire satisfaction and directions of Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Octroi, Royality, Malkana, toll tax,GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain concrete	Excavation in foundation, trenches etc. in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, within all leads, lifts of Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	
Amount to be quoted by the contractor in figure	ount to be a		15.09 Cubi c metr		30.52 Cubi c mere	Quantity
oted by the	oted by the		5450.00		360.0	7
Amount to be guoted by the contractor in figure	200		Rupees Five Thousand Four Hundred Fifty Only		Words Rupees Three Hundred Sixty Only	Kate in
n figure			Per Cubic metre		Per Cubic metre	1
	30,220,00	93 228 00	82,241.00		Amount 10,987.00	

Executive Engineer,
HPPWD (B&R) Division
DHARAMSALA

Estimate Cost :- Rs.99464.00 Earnest Money :- Rs.2000.00 Time Limit :- Two Months.

10

Name of work: Annual repair and Maintenance on various roads in Sidhbari section under HPPWD Sub- Division NO-II Dharamshala (SH: Painting of board, writing letters, figures, sign board, Cautionery boards, kilometres stones etc.).

			4	w	N	-	No.
Quoted rate in Words (%)	Quoted rate in figure (%)	Total	Painting (excluding priming coat) on previously painted concrete/ masonry/ plaster surface with synthetic enamel paint. Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and manufacture of required colour to give an even shade One or more coats on old work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads. Ifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, tot tax, sale tax, GST or any other taxes imposed by the Government.	Painting (excluding priming cost) on previously painted Steel and other metal surface with painted enamel of Asian/Nerotac Paint to give an even shade including cleaning the surfaces of all dirt, dust and other foreign matter enamel paint other than white two or more cost and manufacture complete on old work as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax sale tax. GST or any other taxes imposed by the Government.	Writing block letters or figures on any surface with black paint (stops.comas.hyphens and the like not to be measured and paid separately)manufacture of required colour to give an even shade One or more coats on old work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carnage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.		
(Amo	(Amo		14.50	24.53	18256.00	26830.00 per lette	Quai
unt to be	ount to be		Square	Square	etter	per	Quantity
quoted by t	quoted by t		85.00	90.00	2.10	215	Figures
Amount to be quoted by the contractor in words)	Amount to be quoted by the contractor in figure)		Rupees Eighty Five Only	Rupees Ninety Only		Rupees Two And per Paise Fifteen lett Only	Words
ords)	(aun		Square	Square	ietter	letter	Unit
8		99,464.00	1,233.00	2,208.00	38,338,00	57,685.00	Amount

Executive Engineer, HPPWD (B&R) Division DHARAMSALA



Estimate Cost :- Rs.98487.00
Earnest Money :-Rs. 2000.00
Name of work:- Construction of play ground at G.P. Narwana in Tehsii Dharamshala Distt. Kangra(Deposit work) (SH:- Construction of wire creat wall at Rd. 0/0 to

			ω	ы	_	No.
Quoted rate in Words (%)	Quoted rate in figure (%)	Total	Back filing behind abutment, wing wall and return wall complete as per drawing & Technical Specification Clause- 1204.3.8 Granular material and as per the entire satisfaction and direction of Engineer – in- Charge including carriage of materials within all feads, lifts and other incidental. The rate is including octrol, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.	Providing and laying of boulder apron laid in wire crates with 5mm dia GI wire conforming to 15:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications Clause 1301.completel within all leads lifts and other incidentals as per approved specification drawing , design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Malkhana, Royality, Octroi, toll tax sale tax, GST and any taxes imposed by the Government.	Excavasion in foundation, trenches etc. in earth work in all classification of soil such as pick work, jumper work, pick jumper work. Basting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including sharing, shuttering and pumping out water upto any depth or any quantiam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fitteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-In-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-In-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other laxes imposed by the Government.	Description of Item
(Amount to t	(Amount to I		12.96 cubic metre	22.50 Cubic metre	11.25 Cubic metre	Quantity
e quoted by	be quoted by		950,00	3650.00	360.00	Figures
(Amount to be quoted by the contractor in words)	(Amount to be quoted by the contractor in figure)		Rupaes Nine Hundred Fifty Only	Rupees Three Thousand Six Hundred Fifty Only	Rupees Three Hundred Sixty Only	Words
inds)	ure)		Cubic metre	Per Cubic metre	Per Cubic metre	Unit
		98487.00	12,312.00	82125,00	4050.00	Amount



Estimate Cost :- Rs.98426.00 Earnest Money :- Rs. 2000.00

Name of work:- Construction of play ground at G.P. Narwana in Tehsil Dharamshala Distt. Kangra(Deposit work) (SH:- Construction of wire creat wall at Rd. 0/0 to 0/07 20 (3rd ,4th and 5th layer) Balance work.

			2	1 NO. 5.
Quoted rate in Words (%)	Quoted rate in figure (%)	Total	Back filling behind abutment, wing wall and return wall complete as per drawing & Technical Specification Clause-1204.3.8 Granular material and as per the entire satisfaction and direction of Engineer – in- Charge including carriage of materials within all leads, lifts and other incidental. The rate is including octroi, royality, Malkana, toll tax, sale tax or other taxes imposed by the Government.	Providing and laying of boulder apron laid in wire crates with 5 mm dia GI wire conforming to IS:280 and IS:4826 in 100 mm x 100 mm mesh (woven diagonally) including 10 per cent extra for laps and joints laid with stone boulders weighing not less than 25 kg each as per drawing and technical specifications. Clause 1301 completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Malkhana, Royality, Octrol, toll tax,sale tax, GST and any taxes imposed by the Government.
(Amount to b	(Amount to I		2,75 cubic metre	Quantity 26.25 Cubic metre
be quoted by	be quoted by		950.00	Figures 3650.00
(Amount to be quoted by the contractor in words)	(Amount to be quoted by the contractor in figure)		Rupees Nine Hundred Fifty Only	Words Rupees Three Thousand Six Hundred Fifty Only
ords)	jure)	Bog	Per Cubic metre	Per Cubic metre
		98426.00	2,613.00	Amount 95813.00





(15)

SCHEDULE OF QUANTITY

NAME OF WORK :-Repair of road from Jadrangal to Old Himani Chamunda Mander road in Tehsil Dharamshala, Distt. Kangra H.P. (Under SDRF Deposit)

> ESTIMATED COST:-EARNEST MONEY:-TIME UMIT :

> 93520.00 1900.00 Two Months

\$UB-HEAD :- Construction of Crate work Gabion wall at RD 0/830 to 0/836

	n words)	(Amount to be quoted by the contractor in words)	to be quot	Amount	Quoted Rate in Words (%)
	n Figure	(Amount to be quoted by the contractor in Figure	to be quot	Amount	Quoted Rate in Figure (%)
93520.00	TOTAL :-	7			
91000.00	Per Cubic metre	Rupees three thousand two hundred fifty and paise zero only	3250.00	28,00 Cubic metres	2 Providing & making Gabion structure with Mechanically Woven Double Twisted Honagonal Shaped Wire mesh Gabion Boxes as per 15 16014-2012, MORTH Clause 2500, (two thousand five hundred) of required size, Mesh type 10x12 (ten into twelve) (0=300 mm) one hundred milimetre) with tolerance of ± 2%) Zinc coated, Mesh wire diameter 3.0 mm (three decimal zero milimetre) , mechanically adged/selvedged with partitions at every 1m interval and shall have minimum 10 Mos. (ten numbers) of openings per meter of mesh perpendicular to twist, tying with lacing wire of diameter 2.2mm (two decimal two milimetre), supplied @ 3% (three percentage) by weight of Gabion boxes, filled with boulders with least dimension of 200 mm (two hundred milimetre) , as per drawing, all complete as per direction of Engineer-in-charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octro, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government
2520.00	Per cubic metre	Rupees three hundred sixty and paise zero only	360.00	7.00 Cube netres	Earth work in exception for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of dissification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) as per drawings and M.O.S.D. technical specification clause 305 & 1603 and as per direction of the Engineer. In — Charge including setting out, sharing and bracing removal of stumps and other detectious materials and disposal of materials upto any lead and lift including desisting of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm. Jone hundred fifty milimetres) compacted thickness, including shoring and structing and pumping and bailing out water (surface and sub-soil water) upto any depth and any quantum of water including cleaning of sluch which may arrise out during dewatering, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is including octroi, royality, malkharia, toil tax, sale tax, SST or any other taxes imposed by the Government.
7	6	S	a.	4	2
W. State Co.	-	Sprow ry	in fig	COMPANY.	NO.
Amount	Unit	RAILS		Ansuenth	Description of thems

Executive Engineer Obstramshala Division, HPPWD Obstramphala

ESTIMATED COST: EARNEST MONEY: TIME LIMIT :

1600.00

Two Months

NAME OF WORK :-Repair of road from Jadrangal to Old Himani Chamunda Mandir road in Tehsil Dharamshala, Distt. Kangra H.P. (Under SDRF Deposit)

Executive Engineer
Dharamshala Division,
HPPWD Dharamshala



Earnest Money :- Rs. Estimate Cost :- Rs. 99764.00 2000.00

Two Months

Name of work:-Restoration of rain damages in the complex of I.T.I. building at Dari in Tehsil Dharamshala HP (Deposit work)(SH :- C/o PCC retaining wall I/c Breast wall and Gabion wall structure creatwork).

No.	-	2
Description of Item	Excavation in foundation, trenches etc. by mechanical means (Hydraulic excavator)/ manual means in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-in-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incldentals as per approved drawing, design and as directed by the Engineer-in-Charge incored by the Engineer-in-Charge and the formation of the Engineer-in-Charge incored by the Engineer-in-Charge.	Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate) 40 mm (forty millimetre) nominal size in retaining wall including the cost of centering, shuttering and finishing complete as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.
Quantity	10.76 Cubic metre	19.40 Cubic metre
Figures	360.00	4850
Figures Words	Rupees Three Hundred Sixty Only	Rupees Four Thousand Eight Hundred Fifty Only
Unit	Per Cubic metre	Cubic metre
Amount	3874.00	94090.00

	words)	contractor in	oted by the	(Amount to be quoted by the contractor in words)	Quoted rate in Words (%)
	iligaic)	a continuación ini	loted by the	(Amount to be quoted by the contractor in inguity)	Quoted rate in figure (%)
2000	formation)	and rador in	alou butho		Total
99764 00					other taxes imposed by the Government.
	at .				and other incidental. The rate is including octrol, royality, Malkana, toll tax, GST or any
					per direction of Engineer-in-Charge including carriage of materials within all leads, lifts
		,			face complete as per drawing and technical specifications Clause 614, 709, 1204.3.7, as
		Sixty Only			extending through the full width of the structure with slope of 1(v):20(H) towards drawing
		Hundred			wing wall, return wall with 100mm (one hundred millimetres) diameters P.V.C. pipe
1000,000	Each	Three	360.00	5.00 Numbers	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete abutment,

Executive Engineer
Dharamshala Division,
HPPWD Dharamshala



Earnest Money :- Rs. Estimate Cost :- Rs. 98345.00 2000.00

Time Limit :-Two Months

Name of work:-Restoration of rain damages in the complex of I.T.I. building at Dari in Tehsil Dharamshala HP (Deposit work)(SH:-C/o PCC retaining wall I/c Breast wall and Gabion wall structure creatwork).

No.	_	N	မ
Description of item	Excavation in foundation, trenches etc. by mechanical means (Hydraulic excavator)/ manual means in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-in-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc. consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, including the stacked soil in 15cm (Figure 15cm) and 15	Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate) 40 mm (forty millimetre) nominal size in retaining wall including the cost of centering, shuttering and finishing complete as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (one hundred millimetres) diameters P.V.C. pipe extending through the full width of the structure with slope of 1(v):20(H) towards drawing face complete as per drawing and technical specifications Clause 614, 709, 1204.3.7, as per direction of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rate is including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
Quantity	9.84 Cubic metre	17.74	5.00 Numbers
An	Cubic	metre :	mbers
Figures Words	360.00	4850.00	360.00
s Words	Rupees Three Hundred Sixty Only	4850.00 Rupees Four Thousand Eight Hundred Fifty Only	Rupees Three Hundred Sixty Only
Coli	Per Cubic metre	Per Cubic metre	Each
Amount	3542.00	86039.00	1800.00

Quoted rate in Words (%)	reported sate as allegate (24)	Organia and the second	taxes imposed by the Government	other incidental. The rate is includi-	direction of Engineer - in- Charge	Specification Clause-1204.3.8 Gran	The state of the s
			the thing of the party of the p	other incidental. The rate is including actrol royality Malkana toll tay sale tay or other	direction of Engineer - in- Charge including carriage of materials within all leads, lifts and	Specification Clause-1204.3.8 Granular material and as per the entire satisfaction and	
(Amount to be quoted by the contractor in words)	(Amount to be quoted by the contractor in figure)					metre	
uoted by the	uoted by the						.000.00
contractor in	e contractor in				4	Hundred Fifty Only	Otto Candovi con con
words)	figure)		Ĭ			Cubic	- 0
		98345.0					0004.00

Executive Engineer
Dharamshala Division,
HPPWD Dharamshala



EARNEST MONEY: -

TIME LIMIT

42999.00 900.00 One Month (8%)

NAME OF WORK: - Annual Repair and maintenance of Vidhan Sabha building at Tapovan (Dharamshala) in Distt. Kangra H.P.

	ords)	(Amount to be quoted by the contractor in words)	o be quote	Amount t	Quated Rate in Words (%)	_
	gure)	(Amount to be quoted by the contractor in Figure)	o be quote	Amount t	Quated Rate in Figure (%)	_
42999.00	TOTAL :-	100				156
42999.00	Per square metre	Rupees one hundred twenty five and palse zero only	125.00	343.99 Square metres	Finishing walls with Apex weather proof exterior emulsion paint of Asian / Dulux / Berger / Nerolac Suraksha paints of approved shade having VOC less than 50 gm/litre and UV resistance as per 15 15489:2004, Alkali & fungal resistance, dirt resistance exterior paint of required shade (Company Depot Tinted) with silicon additives.0ld work (Two or more coats applied @ 1.43 litre/ 10 sqm (one decimal forty three litre per ten squaremetre). Over and including priming coat of exterior primer applied @ 0.90 litre/10 sqm (zero decimal ninety litre per ten squaremetre) complete as per Architectural drawing design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	14
7	6	in.	4	ü	2	14
		in words	In fig	The Parties	The Company of the Co	No.
Amoun	Unit	RATES		Quantity	Description of items	in

Executive Engineer,
Dharamshata Division,
HPPWD Dharamshala

ESTIMATED COST: -

TIME LIMIT

99900.00

One Month 2000,00

EARNEST MONEY:

Annual Repair and Maintenance of Vidhan Sabha building at Tapovan (Charamshala), Distt. Kangra H.P.

NAME OF WORK :-Cutting / uprooting of vegetation, grass and shrubs elicetera

		4	and the name	The section in the	Control Parts in Words (%)	
	words)	(Amount to be quoted by the contractor in words)	be quoted	Amount to	Quoted Rate in Figure (%)	
	· gure)	be quoted by the contractor in Figure	be quoted	(Amount to		
99900.00	TOTAL :-				Or Own Of any I resemble to the	
93000	metre	paise zero only	900.6	Square metres	Clearing jungle including uprooting of rank vegetation, grass, bushes, brush wood, free and saplings of girth upto 30 cm (thirty centimetre) measured at a height of 1 m (one metre) above ground and square removal of nubbish upto any distance or outside the periphery of the area cleared and as per metres specification, approved drawing, design, as per the entire satisfaction and direction of the Engineer-In Change including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of certain modeling markana and all type of taxes imposed by the Government.	
n water	2	In words				No.
MINORINA	Unit	RATES		Quantity	Description of items	

Executive Engineer, Dharamshala Division, HPPWD Dharamshala

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EARNEST MONEY:- 4

TIME LIMIT

77605.00 1600.00 Two Months

535

NAME OF WORK :-Special Repair of Rest House No. 1 and Rest House No. 2 building of Education Board at Chilgari Dharamshata, Distr. Kangra H.P. (Deposit work)

Providing and fixing Sanitary work etc.

SUB-HEAD :-

Į/A	Description of items	Quantity	RATES		Unit	Amount
NO.			In Jig	In words		
-	2	6	۵	5	O)	7
1 Prov with man comp with Engir	Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 (ten) litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to 15 : 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required W.C. pan with 151 marked white solid plastic seat and lid, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Sovernment.	S Numbers	8500.00	Rupees eight thousand five hundred and paise zero only	Each	42500.00
2 Provi with per a the E The	Providing and fixing 15mm (Fifteen millimetres) nominal bare uplasticised PVC connection pipe with brass union 45cm (Forty five Centimetres) length of Finolex, Relpipe (Reliance), Vectus as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	14 Numbers	250.00	Rupees two hundred fifty and palse zero only	Each	3500.00
3 Provi Relpi appn Engir rate I	Providing and fixing 32 mm (thirty two millimetres) dia P.V.C. flexible waste pipe of Finolex , Relpipe (Reliance), Vectus for sink or wash basin including P.V.C. waste fittings complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	4 Numbers	190.00	Rupees one hundred Each ninety and paise zero only	Each	760.00
4 Providesig	4 Providing and fixing wall mixing Faucet for shower and bath with overhead pipe 1210 cm. (one thousand two hundred ten centimetre) and bath shower complete. As per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octror, royality, makhana, toil tax, sale tax, GST or any other taxes imposed by the Government.	1 Number	4850.00	Rupees four thousand eight hundred fifty and palse zero only	Each	4850.00

5 Providing and fixing 15 mm (filmen material)	a	h	5	h	-
Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal for basin mixer and geyser points of approved quality conforming to IS:8931, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-In-Charge Including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	of 12 ge Numbers lity ser	1150.00	Rupees one thousand one hundred fifty and paise zero only	Each	13800.00
6 Providing and fixing C.P. / S.S. Jet holder stand for telephonically jet spray pipe and make as	1.00	00.002	Dinasa fila		
approved, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is included a feet of the carriage of material within all leads, lifts and other incidentals.	2	000000	and paise zero only	Each	500.00
malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. 7 Providing and fixing 8 mm foods.					
long with S.S. triangular plate to Eureopean type W.C. of quality and make as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	5.00 Numbers	850,00	Rupees eight hundred fifty and paise zero only	Each	4250.00
Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal of approved quality conforming to 15:8931 as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, matchana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Numbers	1350.00	Rupees one thousand three hundred fifty and paise zero only	Each	4050.00
Providing and fixing C.P. brass towel rod with concealed fitting arrangement of approved quality and colour, weighting not less than 88 gms (eighty eight gramms), of Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal complete weighting not less than 88 gms (eight eight gramms), as per approved drawing design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of actrol, royality, malithana, toll tax, sale tax, GST or any other taxes imposed by the Sovernment.	Number 6	650.00	Rupees six hundred fifty and paise zero only	Each	650.00

	words)	be quoted by the contractor in words)	to be quote	(Amount to	Quated Rate in Words (%)
	Figure)	(Amount to be quoted by the contractor in Figure)	to be quote	(Amount	Quated Rate in Figure (%)
77605.00	TOTAL :-				
2745.00	Per Running metre	Rupees four hundred Per Running fifty and paise zero metre only	450.00	6.10 Running metres	10 Providing and fixing 20 mm (twenty milimetre) nominal outer dia Pipes Chlorinated Polyvinyl Chloride (CPVC) pipes internal work exposed on wall, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m (one metre) spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
1	6	\$	44	3	T.

Executive Engineer, Dharamshala Division, HPPWD Bharamshala



Name of work :- Construction of 400 metro Synthetic Track at Dharamshala, Distt. Kangra H.P. (Deposit work)

(SH: Pr	X o	I Py Sid	2 Pro piv req to I	imp	3 Pyo gasi bea sqm incl	J Pro
(SH: Providing and Fixing Aluminium work in tollet Block in Indoor Stadium etcetera. Balance work	Description of Item		2 Providing and fixing aluminium work for shutters of doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately) Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15 (fifteen) within all leads, lifts of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Providing and fixing glazing, in aluminium door, window, ventilator shutters and partitions etc., with EPDM nubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge. (Cost of aluminium snap beading shall be paid in basic item) With float glass panes of 5 mm (five milimetre) thickness (weight not less than 12.50 kg/sqm (twelve decimal fifty kilogram per squaremetre), as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malklanes, toll tax, sale tax, GST or any other taxes imposed by the Government.	A Providing and fixing 12mm (twelve milimetre) thick prelaminated BWP Grade partical board in matt finish flat pressed three layer or graded wood partical board conforming to 1S:12823 of actionTess/Greelam/Merinolam/Kitlam/Vista of approved shade Grade - I. Type II. in panelling fixed in luminium doors, windows shutters and partition frames with C.P. brass/stainless steel screws electers complete as per architectural drawing and direction of Engineer- in-charge. Pre-laminated partical board with decorative famination on one side and balancing lamination on other side as per approved drawing, design, specifications	other incidentals. The rate is inclusive of octroi, royally, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
	Quantity	72.03	19,44	7.56	0.46	8.00
		In Figures 650.00	680.00	1250.00	1350.00	120.00
Earnes	Rate	Rupoes Six Hundred Fifty Only	Rupees Six Hundred Eighty Only	Rupees One Thousand Two Hundred Fifty Only	Rupees One Thousand Three Hundred Fifty Only	Rupees One Hundred Twenty
Earnest Money Rs. Time Limits	Unit		Per Kilogram	Per Square metre	Per Square metre	Each
71,570.00 1,500.00	Amount	46820.00	13219.00	9450.00	621,00	960.00



					G.Total in Words
-					G.Total in Figures
	*	1.0		Less (-)	
	6			Excess (+)	Quoten Rate(in Figures) l'ercentage
71570.00					Total
590,00	Each	Rupees One Hundred Twenty Five Only	125.00	4.00	coating not less than grade AC 10 (ten) as per IS: 1868) transparent or dyed to required colour or shade, with necessary screws electera complete, as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of actroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.

Executive Engriger,
Dharamshall Division,
HP.PWD Dharahshala

EARNEST MONEY : -ESTIMATED COST: -TIME LIMIT

Two Months 99982.00

S N	Description of items	Quantity	ln fig	RATES In fig In words	
-	2	ш			5
	Demiolishing brick work manually / by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 (fifty) metres lead, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes incored by the Government.	1.57 Cubic metres	1350.00	Rup	Rupees one thousand Per cubic three hundred fifty and metre paise zero only
2	Demolishing R.C.C. work manually / by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 (fifty) metres lead, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the	0.67 Cubic metres	1450.00	2 5 2	Rupees one thousand four hundred lifty and palse zero only
ű.	doors, windows and clerestory windows, ventilators etc. (wood or steel) shutters owkhats, architraves, hold fasts and other attachements etc. complete and stacking them ads Not exceeding 3 (three) sq.m in area, as per directions and entire satisfaction of the Charge including carriage of material within all leads, lifts and other incidentals. The rate of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the	5.00 Numbers	200,00	0/ 30	and paise zero only
ž,	4 Dismantling tile work in floors and roofs laid in cement mortar inflouding stacking material within 50 metres lead for thickness of tiles 10mm to 25mm. (ten millimetres to twenty five millimetres), as per directions and entire satisfaction of the Engineer-in-Charge including curriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	20.00 Square metres	125.00	8 7 2	Rupees one hundred twenty five and paise zero only
Ú ₁	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 (seven decimal five) in super structure: cement mortar 1:4 (one cement isto four coarse sand) including curing complete, as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toil tax, sale tax, GST and any other	23.62 Square metres	1100.00	2 0 2	Rupees one thousand Per Square one hundred and paise metre zero only

					carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octror, royality
					design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including
					required colour or shade, with necessary screws etcetera complete, as per approved drawing
	7	zero only		Numbers	anodised (anodic coating not less than grade AC 10 (ten) as per IS : 1868) transparent or dyed to
500,00	Each	Rupees one hundred	125.00	4.00	Providing and fixing 125mm (One hundred twenty five millimetre) size aluminium handles, ISI marked
					malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
					carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality
			Ī		design, specifications and las per directions and entire satisfaction of the Engineer in Charge including
					dyed to required colour or shade, with nuts and screws etcetera complete; as per approved drawing
		nity and paise zero only		Numbers	bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or
500.00	Each	_	250.00		8 Providing and fixing 250x16 mm (two hundred fifty into sixteen millimetre) aluminium sliding door
					GST and any other taxes imposed by the Government.
					ed drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toll to
					coating of grade AC 15 (fifteen) within all leads, lifts of materials and other incidentals, as per
					cost of EPDM rupper / neoprene gasset required (Fittings sticill on below for separatory) according
		only		Kilogramms	and fixing hirges/ pivots and making provision for fixing of fittings wherever required including the
20182.00	Per Kilogram		680.00	29.68	7 Providing and fixing aluminium work for shutters of doors, windows & ventilators including providing
					inclusive, toll taxes, GST and any other taxes imposed by the Government.
					incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate is
					Minimum anodic coating of grade AC 15 (fifteen)) within all leads, lifts of materials and other
					Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868,
					directions of Engineer-Incharge. (Glazing, paneling and dash fasteners to be paid for separately
					/ ganeling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the
					and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing
					EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred
					size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required
	,		Ī		of approved make conforming to 15: 733 and 15: 1285, fixing with dash fasteners of required dia and
		titly and page zero only		Kilogramms	partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections
19078.00	Per Kilogram		650.00	29.35	6 Providing and fixing aluminium Frame work Jindal/ Hindalco for doors, windows, ventilators and
1	.0	0		-	

2	(i)		5	6	7
10 Providing and fixing 250x10mm (two hundred fifty into ten millmetre) size aluminium tower bolts, ISI	4.00	250.00	_	Each	1000.00
marked, anodised (anodic coating not less than grade AC 10 as per 15 : 1868.) transparent or dyed to	Numbers	3	fifty and paise zero only		
required colour or shade, with necessary screws etcetera complete as per approved drawing, design,					
specifications and as per directions and entire satisfaction of the Engineer-in-Charge including		Ī			
carriage of material, within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality,					
maikhana, toll tax, sale tax, GST or any other taxes imposed by the Government.					
11 Providing and fixing 150mm (one hundred fifty millimetre) ISI marked oxidised M.S. double acting	12	290.00	Rupees two hundred	Each	580.00
spring hinges with necessary screws etc. complete, as per approved drawing, design, specifications	Numbers		Ninety and paise zero		
and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material			Vino		
within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax,					
sale tax, GST and any other taxes imposed by the Government.					
12 Providing and fixing 12mm thick Phenol bonded (both side) prelaminated BWP Grade partical board	2.53	1650.00	Rupees one thousand	Per Square	4175.00
in matt finish flat pressed three layer or graded wood partical board conforming to IS :12823 of	Square		six hundred fifty and	metre	
Action Tesa/Greelany/Merinolam/Kitlam/ Vista of approved shade Grade - 1, Type II, in panelling fixed	metres	Ī	house sense only		
in aluminium doors, windows shutters and partition frames with CP, brass/stainless steel screws					
etcetera complete as per architectural drawing and direction of Engineer- in- charge. Pre-laminated					
partical board with decorative lamination on one side and balancing lamination on other side, as per					
approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-					
in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is					
inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the					
Government.					
13 Providing and laying Tactiles (liner) directional floor tiles of size 300x300 mm (three hundred into three hundred milimetres) or more (thickness to be specified by the manufacturer), of 1st qulity	7.60 Square	2152,00	Rupees two thousand one hundred fifty two	Per Square metre	16355.00
conforming to IS: 15622, of approved make in all colour, shades, except whitre, wory, Grey, fume	metres		and palse zero only		
wn, laid of 20mm (twenty i				ė	
-					
approved drawing, design and specification including carriage of materials within all leads. lifts and					
other incidental, and as per directions of Engineer-in-Charge. The rate is including Royality, Malkana,					
Octrol, Toll Tax, Sales tax, GST or any other taxes imposed by the Government.					

		t to be quoted by the contractor in words)	be quoted by	(Amount to	Quated Rate in Words (%)
	100	(Amount to be quoted by the contractor in Figure)	be quoted by	(Amount to	Quated Rate in Figure (%)
99982,00	TOTAL :-				
5038500	Per Square metre	Rupees two thousand two hundred and palse zero only	2200.00	2,29 Square metres	It Providing and laying Tactiles (buttons) hazard warning tiles with raised Dots of nominal 35mm (thirty five milimetres) dametes at hase floor tiles of size 300x300 mm (three hundred into three hundred milimetres) or more (thickness to be specified by the manufacturer), of 1st quity conforming to 15: 15622, of approved make in all colour, shades, except whitre, ivory, Grey, fume Red Brown, laid of 20mm (twenty milimetres) thick cement mortar 1:4 (one cement isto four sand), jointing with grey cement sourcy@ 3:3 kg/ sqm (three decimal three kilogram per square metres) including pointing the joints with white cement and matching pigaments etc complete, as per approved drawing, design and specification including carriage of materials within all leads, lifts and other incidental, and as per directions of Engineer-in-Charge. The rate is including Royality, Malkana, Octroi, Toll Tax, Sales tax, GST or any other taxes imposed by the Government.
7	6	ls.	4	3	

Executive Engineer
Dharamshala Division,
HPPWD Dria amshala

EARNEST MONEY:- 3

TIME LIMIT

99945.00 2000.00 Two Months

NAME OF WORK :-Providing and laying tile flooring and painting work etcetera Construction of toilet for persons with disabilities in Judicial Court Complex at Dharamshala, Distt. Kangra H.P.

		to-		2		1	1	No.	V
other taxes imposed by the Government.	4 Wall painting with premium acrylic emulsion paint of Asian / Dulux / Berger / Nerolac Suraksha paints of approved interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats whesever required to achieve even shade and colour two or more coats, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-In-Charge including carriage of material within all leads, little and other incidentals. The rate is inclusive of actrol, royality, malkhana, toll tax, sale tax, GST or any	providing and laying 300X450 mm (three hundred into four hundred fifty millimetre) white ceramic Glazed tile of Kajaria/ Swastik / Somany / Bell / AGL/Johnson in skirting, rises of steps and dado upto 205 cm (two hundred five centimetre) height with one boarder matching contrast at top and in WC upto 150 cm (one hundred centimetre) height (thickness to be specified by the manufacturer), as per approved shade of this office in cement mortar 1.3 (one hundred isto three sand) laid over and jointed with neat cement slurry faithsed with flush pointing in white cement and matching pigments etcetra to mathe the shade of tiles complete as per HPPWD specifications and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll as a GST or any other taxes imposed by the Government.	or any other taxes imposed by the Government.	providing and laying 300x300 mm (three hundred into three hundred millimetre) antiskid Ceremic tile of Orient/RAK/Kajaria/Somany/Johnson/ Bell in flooring on 12mm (twelve millimetre) thick cement mortar 1:3 (one cement isto three sand) laid over and jointed with neat cement slurry finished with flush pointing in white cement mixed with pigment of required shade to match the shade of tiles complete within all leads. lifts of materials and other incidentals, as per approved architectural drawing, design and specification as directed by the Engineer-in-Charge. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST directed by the Engineer-in-Charge.	imposed by the Government.	15mm (Fifteen millimetres) thick cement plaster in single coat on fair side of brick/concrete/ stone walls for interior plastering upto all floor levels including arises internal rounded angles, chamfers and or rounded angles not exceeding 80mm (Eighty millimetres) in girth and finished even and smooth with cement mortar 1:6 (One cement isto six sand) was per approved drawing, design and specifications, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes incidentals.	2	è	Description of items
	76.37 Square metres	15.99 Square metres		4.56 Square metres		Square metres			deministra
	105.00	1050.00		1325,00		250.00	4	0	रियो ता
	Rupees One Hundred Five Only	Rupees One Thousand Fifty Only		Rupees One Thousand Three Hundred Twenty five Only		Fifty Only	1	is.	In words
	square metre	square metre	1	square		square metre		Oi.	The state of
	8019.00	TRANSPORT OF THE PROPERTY OF T	DO DOCT	6042.00	00 000	75742AV	12745.00	7	200 200

	rds)	(Amount to be quoted by the contractor in Figure) (Amount to be quoted by the contractor in words)	to be quoted	Amount	Quated Rate in Figure (%) Quated Rate in Words (%)
99945.00	TOTAL :-				
1100,00011	Per Square metre	Rupees Two Thousand Two Hundred Only	2200,00	5,00 Square metres	Providing and laying Tactiles (buttons) hazard warning tiles with raised Dots of nominal 35mm (thirty five milimetres) diametes at base floor tiles of size 300x300 mm (three hundred into three hundred milimetres) or more (thickness to be specified by the manufacturer), of 1st quility conforming to 15 : 15622, of approved make in all colour, shades, except whitre, wory, Grey, fume Red Brown, laid of 20mm (twenty milimetres) thick certient mortar 1:4 (one cement isto four sand), jointing with grey cement shurry® 3.3 kg/ sqm (three decimal three kilogram per square metres) including pointing the joints with white cement and matching pigaments etc complete, as per approved drawing, design and specification including carriage of materials within all leads, lifts and other incidental, and as per directions of Engineer-in-Charge. The rate is including Royality, Malkana, Octroi, Toll Tax, Sales tax, GST or any other taxes imposed by the Government.
38736.00	Per Square metre	Rupees Two Thousand One Hundred Fifty Two Only	2152,00	18.00 Square metres	6 Providing and laying Tactiles (liner) directional floor tiles of size 300x300 mm (three hundred into three hundred milimetres) or more (thickness to be specified by the manufacturer), of 1st quity conforming to IS :15622, of approved make in all colour, shades, except whitre, lvory, Grey, furne Red Brown, laid of 20mm (twenty milimetres) thick cement mortar 1:4 (one cement isto four sand), Jointing with grey cement slurry@ 3.3 kg/ sqm (three decimal three kilogram per square metres) including pointing the joints with white cement and matching pigaments etc complete, as per approved drawing, design and specification including carriage of materials within all leads, lifts and other incidental, and as per directions of Engineer-in by the Government.
5613.00	square metre	And Paise Fifty Only squ	73.50	76.37 Square metres	5 Providing and applying white cement based putty of Birla / JK average thickness 1 mm (one millimetre) over the plastered wall surface to prepare the surface even and smooth complete, as per approved drawing design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
7	51	Sr.	Δ	La .	2

Executive Eppineer
Dharamada Division,
HPPWD Shatamshala

NAME OF WORK :-SUB-HEAD :-Painting, distempering and other works etcetera in Type-IV quarters No. 1, Back side of Zonal Hospital Special Repair to Zonal Hospital at Dharamshala, Distt. Kangra H.P. (Deposit work)

ESTIMATED COST: - <
EARNEST MONEY: - <
TIME LIMIT - :

98142.00 2000.00 Two Months

S Y	Description of items	Quantity RATES	HATES		Unit	Amount
1001			in fig	in words		
		3	4	5	6	
	I Painting with synthetic enamel paint. Asian / Dulux / Berger / Nerolac Suraksha paints: of approved brand and manufacture of required colour to give an even shade two or more coats on old work, as per approved drawing. Sidesign and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	238.43 S Square metres	90.00	Rupees Ninety Only	Per Square metre	21459.00
2	775250	-	105.00	Rupees One Hundred Five Only	Per	36742,00
	r more igineer	metres			metre	
	in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octros, royality, malithana, toll tax, sale tax, GST or any other taxes impossed by the Government.					
w	m (one milimetre) over the peroved drawing design and		73.50	Rupers Seventy Per Three And Paise Fifty square	Per	5144.00
		metres		Only	metre	
4	mm (ten milimetres to fifteen milimetres) in patches of area 2.5 (two	25.73 2	290.00	Rupees Two	Per	7462.00
71 040054	g and	373		ety Only	Square	
	plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per	metres			metre	
	direction of Engineer-in Charge With cement mortar 1:6 (one cement isto six fine sand) as per direction of Engineer-in	_				
	charge in cement mortar as per direction of Engineer-in-charge in cement mortar within all leads and lifts and other	_				
	incidental. The rate is including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.					
Lr.		3.38 L	1200.00	Rupees One	Per	4056,00
	nominal thickness 4 mm (four milimetres) (weight not less than 12.5kg/sqm) (twieve decimal five kilogram per square m	Square		Thousand Two S Hundred Only	Square	
	metre) as per direction of Engineer-in-charge in cement mortar within all leads and lifts, and other incidental. The rate	3		The second second		
	is including octrol, royality, Malkana, toll tax, GST or any other taxes imposed by the Government,	L				

(5)

				lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax. GST or any other taxes
				and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads,
metre			medes	butt hinges bright finished of required size with necessary screws, as per approved drawing, design and specifications
Square	Thousand Fifty Cnly		Square	and clerestory windows using 4 mm(four millimetres) thickness float glass panes, including ISI marked M.S. pressed
Per	Rupees Four	4050.00	1.12	20 Providing and fixing 40mm (forty milimetres) thickenss second class deadar wood glazed shutters for doors, windows
				The rate is inclusive of actroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
				entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.
				and balancing lamination on other side as per approved drawing, design, specifications and as per directions and
				drawing and direction of Engineer- in- charge. Pre-laminated partical board with decorative lamination on one side
				windows shutters and partition frames with C.P. brass/stainless steel screws etcetera complete as per architectural
			metres	Tesa/Greelam/Merinolam/Kitlam/ Vista of approved shade Grade - I, Type II, in panelling fixed in aluminium doors,
Square	Thousand Fifty Only		Square	board in matt finish flat pressed three layer or graded wood partical board conforming to IS :12823 of Action
Per		2050.00	1.70	9 Providing and fixing 19mm (Nineteen millimetre) thick Phenol bonded (both side) prelaminated BWP Grade partical
				by the Government.
				other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed
				directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and
				per direction of Engineer-in-charge. (Note:- Butt hinges and necessary screws shall be paid separately) , as per
metre	Hundred Fifty Only		metres	finished of required size with necessary screws, excluding panelling which will be paid for separately, all complete as
Square	Thousand Two		Square	glazed shutters for doors, windows and clerestory windows, including ISI marked M.S. pressed butt hinges bright
Per	Rupces Five	5250,00	1.78	8 Providing and fixing Second class deadar wood 40mm (forty milimetres) thick shutters panelled or panelled and
				malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.
			metres	specification, drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive of octroi, royality,
metre	Ten Thousand Only	0.0000000000000000000000000000000000000	Cubic	wrought, framed and fixed in position, within all leads, lifts of materials and other incidentals, as per approved
Per cubic	Rupees One Lakh(s)	110000.00	0.032	7 Providing 2nd class Deodar wood work in frames of doors,windows,clerestory,windows and other frames
				imposed by the Government:
_	,			lifts and other incidentals. The rate is included of correct managementals and other incidentals. The rate is included of correct managementals are set of correct managementals.
			Commen	and as per directions and entire satisfaction of the Engineers in Characteristics and Specifications of the Specification of the Proposed Specification of t
TT	Rupees Seventy Only Each	70.00	3.00	
1	0		I Same	

	(gure)	Amount to be quoted by the contractor in Figure 1 Amount to be quoted by the contractor in words)	o be quote	(Amount t	Quated Rate in Figure (%)	0.0
98142.00	Total:-					
425.00	Square metre	Rupees Ninety Five Only	95,00	4.47 Square metres	14 Painting with synthetic enamel paint Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and manufacture of required colour to give an even shade One or more coats on new work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, maikhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	0 1 0 1 5
308.00	Per Square metre	Rupees Sixty Five Only	65.00	4,74 Square metres	Applying priming coat With ready mixed pink or Grey primer of Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and manufacture on wood work (hard and soft wood) , as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	s w Se V
1200.00	Each	Rupees Two Hundred Only	200.00	6.00 Numbers		12 P
250.00	Each	Rupees Two Hundred Fifty Only	250.00	1.00 Number	If Providing and fixing 250x16 mm (two hundred fifty into sixteen millimetre) aluminium stiding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etcetera complete; as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	

Executive Engineer,
Dharamshafa Division,
HPPWD Onatamshala

SUB-HEAD :-NAME OF WORK :-

Providing and fixing water supply and sanitary installation etcetera

EARNEST MONEY: -ESTIMATED COST: -

Two Months 1800.00

TIME UMIT

Construction of tollet for persons with disabilities in Judicial Court Complex at Dharamshala, Distt. Kangra H.P.

50	Description of items	Quantity	RATES		Unit	Amount
			in fig:	In words		
	2	3	ta.	55	6	7
he he	Providing and fixing white vitreous chima pedestal type Matrix water closet (European type) with seat and lid, 10 (ten.) litre low level. PVC flushing cistern having dual flush system of Hindware. Cera Jaquar of star white / Snow white shade and as shown in the drawing / as per details & C.P. flush bend with fittings & C.L. brackets, 40 mm (forty milimetres) flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :W.C. pan with ISI marked white solid plastic seat and lid, as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	Number	8500:00	upees Eight Thousand ve Hundred Only		8500.00
N.	2 Providing and fixing wash basin White Vitreous China Flat back Matrix wash basin 550x 400 mm (fixe hundred ffity into four hundred milimetres) of Cera / Hindware / Jaquar of star white/snow white shade as shown in drawing as per detail with single 15 mm CP, brass pillar tap with CJ. brackets, 32 mm (thirty two milimetres) C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever requires, as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	1 Number	4500.00	Rupees Four Thousand Five Hundred Only	Each	4500.00
to	Providing and fixing 8 mm (eight millimetres) dia C.P.,/ S.S. Let with flexible tube upto 1 metre long with S.S. triangular plate to Eureopean type W.C. of quality and make, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	1.00 Number	500,00	Rupees Five Hundred Only	Each	500.00
44	Providing and fixing 32 mm (thirty two millimetres) dia P.V.C. flexible waste pipe of Finolex., Relpipe (Reliance)., Vectus for sink or wash basin including P.V.C. waste fittings complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	1 Number	190.00	Rupees One Hundred Ninety Only	Each	190.00

				9		00			7	D)		2 2227	S
incidentals. The rate is inclusive of octrol, royality, malkana and all type of taxes imposed by the	direction of the Engineer-In-Charge including carriage of material within all leads, lifts and other	good the wall as per specification, approved drawing, design, as per the entire satisfaction and	concealed pipe, including painting with anti-corrosive bitumastic paint, cutting chases and making	Providing and fixing G.I. Pipes complete with G.I. fittings and clamps, I/c making good the walls etc.	milimetre) long , 200 mm (two hundred millimetre) wide with minium distance of 37mm (thirty seven millimetre) from wall face with concealed fitting arrangement of Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal complete weighting not less than 88 gms (eight eight gramms) with CP brass screws with concealed fittings arrangement of approved quality and colour, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, foll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and fixing C.P. brass towel rall trapezoidal shape 125mm (one hundred twenty five	incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government, d by the Government.	Hindware / Floral Series of Cera / Hindon series of Jal within all leads, lifts of materials and other incidentals, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads. lifts and other	Providing and fixing C.P. brass toilet paper holder of Continental series of Jaquar / Classik series of	Providing and fixing 600x120x5mm (six hundred into one hundred twenty into five millmetres) glass shelf with edge round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40mm (forty millmetres) long screws, rawl plugs etc complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government by the Government.	washers complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	mirror of Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal of superior glass (of approved quality) complete with 6 mm (six millimetre) thick hard board ground fixed to wooden cleats with C.P., brass screws and	Providing and fixing 600x450 mm (six hundred into four hundred fifty milimetres) beveled edge
					Number	1		Number	11	1.00 Number		Number	-
		Ī				550.00			495,00	750.00			1050,00
					Fifty Only	Rupees Five Hundred		Ninety Five Only	Rupees Four Hundred	Rupees Seven Hundred Fifty Only		Fifty Only	Rupees One Thousand
				-		Each			Each	Each			Each
						550,00			495,00	750.00			1050.00

1	<i>ii</i> 20	20 Pr	11 Pn See Hall Pn En Go	12 Pro inc wh ent oth	115	# 20
15mm. (Fifteen millimetres) diametre Nominal bore	20mm (Twenty millimetres) diametre Nominal bore	Providing and fixing 15mm (Fifteen millimetres) nominal bore uplasticised PVC connection pipe with brass union 45cm (Forty five Centimetres) length of Finolex , Relpipe (Reliance) , Vectus as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malichana, foll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and fixing 15 mm (fifteen millimetres) nominal bore C.P. brass angle valve of Continental series of Jaquar / Classik series of Hindware / Floral series of Cera / Vintage series of Kerovite & Hindon series of Jal for basin mixer and geyser points of approved quality conforming to IS-8931 as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malichana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and fixing G.L. Union in G.L. pipe cutting and threading the pipe and making long screws, including excavation, refilling the earth or cutting of wall and making good the same complete wherever required, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octros, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	15 mm (fifteen milimetres) nominal bore	20 mm (twenty milimetres) nominal bare
6.10 Running metres	6.10 Running metres	1 Number	Numbers		2.00 Numbers	2,00 Numbers
450.00	470,00	150.00	1150.00		180.00	190,00
Rupees Four Hundred Fifty Only	Rupees Four Hundred Seventy Only	Rupees One Hundred Fifty Only	Rupees One Thousand One Hundred Fifty Only		Rupees One Hundred Eighty Only	Rupees One Hundred Ninety Only
Per running metre	Per running metre	Each	Each Each		Each	Each
2745.00	2867.00	150.00	3450.00		360.00	380,00

16	- 4	_	15	14		13
Providing and fixing 110mm. (One hundred ten milimetre) diametres. PVC (polyvinyl chloride) door bend with oval access door, insertion rubber washer 3 mm (three millimetre) thick bolts and nuts ISI marked complete including fixing with approved adhesive etc. complete complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	75mm (seventy five milimetre) diametres	110mm (One hundred ten milimetre) diametres	Providing and fixing P.V.C Plain bend of of Supreme/Findlex/Vectus /Relpipe (reliance) including fixing with approved adhesive complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material, within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and fixing 100mm (One hundred millimetre) diametres C.P. Grating of Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal for gully floor or Nahni trap , as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toil tax, sale tax, SST or any other taxes imposed by the Government.	Confirming to BIS-14735-99 of self-cleaning design including fixing with approved adhesive, cost of cutting and making good the wall and floor etcetera complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material, within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhara, toll tax, sale tax, GST or any other taxes imposed by the Government.	13 Providing and fixing 110 x 90 mm (one hundred ten into ninety millimetre) nominal size/diameter nominal size/diameter P.V.C. floor trap ISI marked of Finolex , Relpipe (Reliance) , Vectus ISI marked
1 Number	2.00 Numbers	2.00 Numbers		Numbers		2 Numbers
350.00	150.00	200.00		100.00		520.00
Rupees Three Hundred Fifty Only	Rupees One Hundred Fifty Only	Rupées Two Hundred Only		Rupees One Hundred Only		Rupees Five Hundred Twenty Only
Each	Each	Each		Each	li i	Each
350.00	300.00	400.00		200.00		1040.00

i) 110mm (one hundr	19 Providing and fixing Finolex , Relpipe (R per approved draw Engineer-in-Charge Is inclusive of octro Government.	II) 75mm (Seventy five	i) 110mm (one hundr	18 Providing and fixing P.V.C. confirming to IS No-14735-drawing, design and specificharge including carriage of octrol, royality, malkhana	ii). 90mm (Ninety milimetre) diametres	() 110mm (one hunds	rubber washer 3 m with approved adh in-Charge including inclusive of octrol, Government
110mm (one hundred ten milimetre) diametres	Providing and fixing high pressure PVC spigot and socket, waste and ventilating pipes ISI marked of Finolex. Relpipe (Reliance.), Vectus including fixing with approved adhesive etcetera. Complete as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	75mm (Seventy five milimetre) diametres	110mm (one hundred ten milimetre) diametres	Providing and fixing P.V.C. ISI marked of Finolex., Relpipe (Reliance.), Vectus Collar ISI marked confirming to IS No-14735-99 including fixing with approved adhesive complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	retre) diametres	110mm (one hundred ten milimetre) diametres	rubber washer 3 mm (Three millimetres) thick bolts and nuts 15 marked complete including fixing with approved adhesive etcetera complete, as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
32.00 Running metres		2.00 Numbers	2.00 Numbers		1,00 Number	1.00 Number	
490.00		90,00	150.00		200.00	250.00	
Rupees Four Hundred Ninety Only		Rupees Ninety Only	Rupees One Hundred Fifty Only		Rupees Two Hundred Only	Rupees Two Hundred Fifty Only	
Per Running metre	*	Each	Each		Each	Each	
15680,00		180,00	300,00		200.00	250.00	

 10. 90mm (Ninety millimetre) diametres 		8.10	450.00	Ruptes Four Hundred
- 3		Rur	Running	
		11.00	1	10
20	Providing and placing on terrace (at all floor levels) polyethylene water storage tank of Supreme / Finolex/ Vectus IS: 12701 marked, having 1000/500 (one thousand and five hundred) litres capacity with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	Litres	in .	11.50
21	ve with C.I. wheel of cations and as per f material within all na, toll tax, sale tax,	1 Number	1901	480.00 iber
22	ominal outer dia Pipes of Hindware/Cera/ Jaquar C) pipes, having thermal stability for hot & cold ded fittings, including fixing the pipe with clamps ig of pipes & fittings with one step CPVC solvent	75 A 15	15.50 Running metres	390,00 ming thres
	cement and testing of joints complete , as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within			
	all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.			
23	Providing and fixing 15 mm (fifteen millimetres) nominal bore C.P., brass bib cock of Continental series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & N	2	1 Number	1 1350.00 mber
	Hindon series of Jal of approved quality conforming to IS:8931 as approved by Engineer - in - charge			
	within all leads. lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax,			
	sale tax, GST or any other taxes imposed by the Government.			
24	ental series of Jaquar / Classik series of .P. Brass brackets fixed to wooden cleats re satisfaction of the Engineer-in-Charge incidentals. The rate is inclusive of octrol, moosed by the Government.		1 Number	1 210.00 lumber

4 4 5	CO COUNTRICE OF A THIS COUNTRICE OF A SAME WAS A SAME
Numbers Passand Eight Hundred Fifty Only	R.C.C. top slab with 11.5.3 mix (one cement mortar 1.4 (one cement sto four coarse sand) with R.C.C. top slab with 11.5.3 mix (one cement isto one decimal five coarse sand (zone- III) isto three graded stone aggregate 20 min (twenty millimetre) nominal size), foundation concrete 1:4.8 mix (one cement isto four coarse sand (zone- III) isto eight graded stone aggregate 40 mm (forty millimetre) nominal size), inside plastering 12 mm (twenty millimetres) thick with cement mortar 1:3 (one cement isto three coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (one cement isto two coarse sand isto four graded stone aggregate 20 min (twenty millimetres) nominal size) finished with a floating coat of neat cement complete as per standard design inside size 90x80 cm (ninety into eighty centimetres) and 45 cm (forty five centimetres) deep including C.I. cover with frame (light duty) 455x 610mm (four hundred forty five into six hundred ten millimetres) internal diameter, total weight of cover and frame to be not less than 38kg (Thirty eight kilogram) (weight of cover 23 kg (twenty three kilogram) and weight of frame 15 kg (fifteen kilogram): With common burnt clay F.P.S. (Non modular) brick of class designation 7.5 (seven decimal five), as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including cardage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the
k in all kind of soil, such as pick work, jumper 11.53 260.00 Rupees Two Hundred Per running Running Staturated soil including chiseling and Running Running Running Running Multich may be arise during the de-watering metres of en returning the stacked soil in 15cm (fifteen of foundations etcetera consolidating each uning of all surplus excavated earth , as per er directions and entire satisfaction of the filleads , lifts and other incidentals. The rate will leads , lifts and other incidentals imposed by the	26 Excavation in drains and channels etcetera in earth work in all kind of soil, such as pick work, jumper work, pick jumper work, blasting work, hard and soft blasting, saturated soil including chiseling and any other mixed variety of soil, including shoring, shuttering, de-watering and pumping out water upto any depth and any quontarn of water including slush which may be arise during the de-watering removal of slush and stacking the serviceable and un-serviceable material clear from edge of excavation as per direction of Engineer-in-Charge and then returning the stacked soil in 15cm (fifteen centimeter) layer when required into plinths sides of foundations etcetera consolidating each deposited layer by ramming, watering and then disposing of all surplus excavated earth , as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads , lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the

		to be quoted by the contractor in words)	be quoted by	(Amount to	Quated Rate in Words (%)	2
		(Amount to be quoted by the contractor in Figure	be quoted b	(Amount to	Quated Rate in Figure (%)	2
86215.00	TOTAL :-					
					Government.	0
					rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the	7
					other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The	0
					Wash Basin complete, as directed by the Engineer-in-Charge, within all leads, lifts of materials and	<
	metre	Fifty Only		Number	(seventy eight centimetres) height metres M.S. plate as per details at the position of the seat and	76
650.00	Per cubic	Rupees Six Hundred	650.00	1.00	27 Providing and Fixing Charomium plated 40mm. (forty millimetres) dia steel pipe for grab bars at 78cm	27 P
7	D)	in	4	(co	2	1

Executive Engineer Dharamshala Division, HPPWD Distramshala

ESTIMATED COST: -

EARNEST MONEY: -

TIME LIMIT

Twenty days 97736.00 2000.00

NAME OF WORK :-

Annual Repair & Maintenance of Non-Residential buildings at Dharamshala in Distt. Kangra Himachal Pradesh

SUB-HEAD :-Providing Skilled worker for Minister block of Circuit House Dharamshala

		(Amount to be quoted by the contractor in Words)	oted by	mount to be qu	Quated Rate in Words (%)	
		(Amount to be quoted by the contractor in Figure)	roted by	mount to be qu	Quated Rate in Figure (%)	
97736.00	Total:-			4		
48868.00	Per Day	610.85 Rupoes six hundred ten and paise Per Day eighty five only	610.8	80.00 Days	5). Helper/ Attendent (80)	
12217.00	Per Day	610.85 Rupees six hundred ten and paise Per Day eighty five only	610.8	20.00 Days	4). Malli	
12217.00	Per Day	610.85 Rupees six hundred ten and paise Per Day eighty five only	610.8	20.00 Days	3): Sweeper	
12217.00	Per Day	610.85 Rupees six hundred ten and paise Per Day eighty five only	610.8	20.00 Days	2), Cook Helper	
12217.00	Per Day	610,85 Rupees six hundred ten and paise Per Day eighty five only	610.8	20.00 Days	1). Cock	
+					Providing skilled worker for operation of newly constructed minister block in the complex of Circuit house Oharamshala for the Period of 23.05.2025 to 11.06.2025	1
7	6	5	4	19	2	1
		In words	In fig			No.
Amount	Unit	RATES		Quantity	Description of items	4





60

ESTIMATED COST: EARNEST MONEY: -

99939.00 2000.00 Two Months

TIMELIMIT

SUB-HEAD :-NAME OF WORK :-Providing and fixing W- metal Beam Crash barrier at RD 5/141 to 5/165 Restoration of rain damages on Chetru Sheela Dan Road km 0/000 to 6/600 at Tehsilin Disit, Kangra H.P.

	ds)	(Amount to be quoted by the contractor in words)	be quoted by	Amount to	Quoted Rate in Words (%)	~
	re)	(Amount to be quoted by the contractor in Figure)	be quoted by	Amount to	Quoted Rate in Figure (%)	_
99939.00	TOTAL :-					
91553.00	Per Running metre	Rupees three thousand eight hundred fifty and paise zero only	3850.00	23.78 Running metres	Providing and erecting a "W" metal beam grash barrier comprising of 3 mm (Three millimetres) thick corrugated sheet metal beam rail, 70 cm (Seventy cent) metros) above road/ground level, fixed on ISMC series channed vertical post, 150 x 75 x 5 mm (One hundred into seventy five into five millimetres) spaced 2 m (Two metro) centre to centre, 1.8 m (One point eight metro) high, 1.1 m (One point one metro) below ground/road level, all steel parts and fitneents to be galvanised by but dip process, all fittings to conform to IS:1367 and IS:1364, as amended upto date, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm (One hundred into seventy five into five millimetres), 330 mm (Three hundred thirty millimetres) long complete as per clause 810 confirming to MORTH Specifications including all fitting required for errection at required site of materials complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	W 2 0 8 0 0 7 7 7
8063.00	Per Cubic metre	Rupees six thousand Per Cubic two hundred fifty metre and pake zero only	6250.00	1.29 Cubic Metres	Providing and laying 1:2:4 (1 cement isto 2 coarse sand isto 4 graded stone aggregate 20 mm (Twenty millimetres nominal size) in position cement concrete of specified grade excluding the cost of centering and shuttering all work up to plinth level as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octror, royality, malkhana, toll tax, safe tax, SST or any other taxes imposed by the Government.	N
323.00	Per Cubic metre	Rupees two hundred Per Cubic fifty and palse zero metre only	250.00	1.29 Cubic Metres	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) as per drawings and M.O.R.D. technical specification dause 305 & 1603 and as per direction of the Engineer- in — Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150mm (one hundred fifty millimetres) compacted thickness including shoring and strutting and pumping and balling out water (surface and sub-soil water) upto any depth, and any quantum of water including decaring of slush which may arrise out during dewatering as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	
7	6	Liv.	4	w	2	2
		in words	in fig	2		No
Amount	Unit	RATES		Quantity	Description of items	М

Executive Hydraeer,
Dharamshafa Division,
HPPWD Dharamshala.

EARNEST MONEY:TIME UMIT :

96286.00 2000.00 Two Months

NAME OF WORK :-Providing and fixing W- metal Beam Crash barrier at RD 5/166 to 5/189 Restoration of rain damages on Chetru Sheela Dari Road Am 0/000 to 6/600 at Tehsil in Ditt. Kangra H.P.

12.1	by the con	by the contractor in wo	(Amount to be quoted by the contractor in words)
(Amount to be quot	(Amount to be quoted by the con	(Amount to be quoted by the contractor in Fig.	(Amount to be quoted by the contractor in Figure)
3 Providing and erecting a "W" metal beam crash barrier composing of 3 mm (Three milimetres) thick corrugated sheet metal beam crash barrier composing of 3 mm (Three milimetres) thick corrugated sheet metal beam (One hundred into seventy five into five milimetres) spaced 2 m (Two inetre) centre to centre, 1.8 m (One point open eight metre) high, 1.1 m (One point one metre) below ground/road level, all steel parts and fitments to be galvanised by hot dip process, all fittings to conform to 15:1367 and 15:1364, as amended upto date, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm (One hundred into seventy five into five milimetres), 330 mm (Three hundred thirty milimetres) long complete as per clause 810 confirming to MORTH specifications including all fitting required for errection at required site of materials complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	23.00 3850.00 Running metres	23.00 Running metres	23.00 3850.00 Running metres
2 Providing and laying 1:2:4 (1 coment isto 2 coarse sand isto 4 graded stone aggregate 20 mm (Pwenty millimetres nominal size) in 1.19 position coment concrete of specified grade excluding the cost of contening and shuttering all work up to plinth level as per Cubic approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including Metres carrage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, makhana, toli tax, sale tax, GST or any other taxes imposed by the Government.	1.19 6250.00 Cubic Metres	1.19 6250.00 Cubic Metres	1.19 6250.00 Cubic Metres
Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcesera in 1.19 250.00 all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) as per drawings and M.O.R.D. technical specification clause 305 & 1603 and as per direction of the Engineer in Metres Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm / one hundred lifty milimetres) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arrise out during Sewatering as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Metres	Metres	m 1.19 250.00 1
3	3	3	3 4
y tri	in Digital	In fig In words	
Anneng		Annual Property of the Parket	The state of

Executive Engineer, Dharamshald Division, HPPWD Dharamshala

Name of work :- Re-Construction Retaining wall near the house of Sh. Pakaj Khatri situated at lower Depot bazar road ward No-7 in Tehsi (SH:- Construction of P.C.C. Retaining wall (Balance work) Dharamshala Distt. Kangra (H.P) Deposit work 20 2 Providing and Laying mechanically mixed and vibrated plain cement concrete as per drawings and MORD technical Providing and laying. 100mm (one Hundred millimeter) dia P.V.C pipe weep holes in brick masonay/stone masonay, plain Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete as per drawing and MORD: technical specification section 1200, 1600 and as per the direction and entire satisfaction of Engineer-in-Charge of the structure with slope I(V) 20(H)(One vertical : Twenty Horizontal) towards draining face complete as per drawin reinforced concrete, Abutments, Wing walls, Return walls and retaining/breast walls extended through the full width any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved Octrot, toll tax, GST or any other taxes imposed by the Government complete, including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana other taxes imposed by the Government materials within all leads, lifts and other locidentals. The rate is meltiding octroi, royality, Malkana, toll tax, GST and any within all leads, lifts of materials and other incidentals. The rate is including actroc, royality, Malkana, toll tax, GST and specifications section 800, 900, 1200 and 1600 nominal mix 1:4.8 (One cement uso Four sand isto Eight graded/crushe directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto materials to the original surface in layers not exceeding 150mm one hundred fifty millimeters) compacted Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and and MORD aechnical specification section 700 and 1200 and as per direction of Engineer-in- charge including carriage of any other taxes imposed by the Government. including cost of form work and curing complete us per the direction of Engineer-in-charge including carriage of material stone aggregate) 40mm (Forty milimetres) nominal size) for all type of structure like retaining wall / Breast wall etcern rate is including octroi, royality, Malkuna, toll tax, GST or other taxes imposed by the Government. and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification parapets etectern in all type of classification of soil, comprising of ordinary soil, ordinary rock , hard rod clause 305.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring Quoted Rate(in Figures) Percentage Description of Item G. Total in Figures G.Total in Words Total Less (-) Excess (+) Quantity 1.20 8.00 7.50 5.20 In Figures 5050.00 950,00 350.00 360,00 Rate In Word Rupoes Three Hundred Rupees Nine Hundred Per cubic metre Rupoes Five Thousand Per cubic metre Hundred Sixty Only Rupees Three Fifty Only Fifty Only Fully Only Earnest Money Rs. Estimated cost Rs. 8 Time Limits Per cubic Each THEFT CH 37875.00 1140,00 2800.00 Two Month 1872,00 Amount 43,687.00 43687.00 900.00

Executive Engines,
Diagramshald Division,
HP.PWD Differentshala

SCHEDULE OF QUANTITY

Name of work :- Construction of link road from 2nd Battalian (IRBN) Sakoh to Chetru via banwala km 0/00 to 1/550 n Tehsil Dharamshala Distt. Estimated cost Rs. 99,018,00

5 Ba Tho	S Ba The Car	S Da Security The Tax	S Ba Though	4 Pro		3 Providing 800, 900, milimetres as per the rate is in	2 Co	cta dr. to our de,	No.	S	(SHE CA	Kangra
STATE OF THE OWNER, WHEN PERSON NAMED IN	The Person Name and Address of the Owner, where the Person of the Person	cal specification section 1200, 1600 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including ge of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana, Octrol, toll tax, GST or any other imposed by the Government. Total	cal specification section 1200, 1600 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including ge of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana, Octroi, soll tax, GST or any other imposed by the Government.	Back filling with granular material behind abutments, wing walls, return walls and retaring walls complete as per drawing and M.O.R.D.	4 Providing and laying, 100mm (one Hundred millimeter) dia P.V.C pipe weep holes in brick maximy/stone maxonry, plain / reinferced coorete, Abutments, Wing walls, Return walls and retaining/breast walls extended through the full width of the structure with slope I(V).20(H)(One vertical: Twenty Horizontal) towards draining face complete as per drawing and MORD technical specification section 700 and 1200 and as per direction of Engineer-in- charge including carriage of materials within all leads, lifts and other incidentals. The rate is including octroi, royality, Malkann, toll tax, GST and any other taxes imposed by the Government.	Providing and Laying mechanically mixed and vibrated plain cement concrete as per drawings and MORD technical specifications section 800, 900, 1200 and 1600 nominal mix 1:4.8 (One cement isto Four sand isto Eight graded/crushed stone aggregate) 40mm (Forty millimetres) nominal size) for all type of structure like retaining wall / Breast wall electra including cost of form work and curing complete as per the direction of Engineer-in-charge including carriage of material, within all leads, lifts of materials and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the Government.	Construction of unlined surface drain of average cross-sectional area 0.40 sqm (zero point four zero) square metre in ordinary rock to specified lines, grades, levels and dimensions as per approved design and Technical Specification Clause 307. Excavated material to be used in embankment at site, as per direction of Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the Government.	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and purapets execters in all type of classification of soil, comprising of ordinary soil, ordinary rock, bard rock chisching / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface in layers not exceeding 150mm one hundred fifty millimeters) compacted thickness including shoring and strating and pumping and builing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of sluth which may arise out during dewatering as per directions of Engineer-in-Charge including curriage of insterials within all leads, lifts and other incidentals. The rate is including octroi, royality, Malkana, tell tax, CST or other taxes imposed by the Government.		Description of Item	(SH:- Construction of P.C.C. Retaining wall including unlined surface drain at RD 1/315 to 1/320)	Kangra (H.P) Deposit work
Less (-)		Excess (+)		4.58	9.00	15.93	170.00	9.50	100000	Quantity		NAME OF STREET
				950.00	350.00	\$050.00	45.00	360.00	In Figures	3		
				Rupees Nine Hundred Fifty Only	Rupoes Three Hundred Fifty Only	Rupees Five Thousand Fifty Only	Ruptes Forty Five Only	Rupoes Three Hundred Sixty Only	In Word	Rate	L-district of	Farmer
. W. S.	8	9%		d Per cubic metre	Each	Per cubic metre	Per running metre	Per cubic metre		Unit	Time Limits	Farmest Money Rs
		V	99018.00	4351.00	3150,00	80447.00	7650,00	3420.00		Amount	Two Month	2000.00

HP.PWD Diarang Dharamshalls/Division, Executive Paginder,

Estimate Cost:- Rs. 97613.00 Earnest Money:-Rs. 2000.00

Time Limit: Two Months.

Name of work:- Restoration of rain damages on link road Sidhpur to Khaniyara Km 0/0 to 4/00 in Tehsii Dharamshala Distt. Kangra HP(Against Telecom Deposit) (SH:- providing and laying cement concrete pavement at RD 2/281 to 2/354 in side berm).

Sr.	4 No.	2
Description of Item	Excavation in foundation, trenches etc. in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required disposing of all excavated earth as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-charge, within all leads, lifts of charge. The rates incidentals as per approved drawing, design and as directed by the Engineer-in-charge.	by the Government. Providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter) to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to uniform thickness using templates to proper grade and camber including applying and brooming hundred) kN static weight in stages to proper grade and camber including applying and brooming stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate (zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate (zero point two zero) cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point Zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per ten square metre to fill up the interstices of coarse 0.06/Zerro point zero six)cubic metre per 10 Sqm. (ten square metre) and binding applying and brooming in the rate of 0.20 square metre) and binding the rate of 0.20 square metre) and
Quantity	19.27 Cubic mere	4.82 Cubic metre
Figures	300,000	2150.00
Words	Hundred Sixty Only	Rupees Two Thousand One Hundred Fifty Only
Dor	Cubic	Cubic
6 937.00		10,000,000

					Quoted rate in Words (%)
	Morosi	(Amount to be quoted by the contractor in words)	quoted by t	(Amount to be	
	1000			The state of the s	Quoted rate in figure (%)
	figure)	(Amount to be quoted by the contractor in figure)	quoted by t	(Amount to be	Total
97613.00					Malkhana, Royality, Octroi, toll tax,sale tax ,GST and any taxes imposed by the Government.
	Cubic	< 6	00.0020	metre metre Thousand Tw Hundred Fift Only	3 Providing and laying mechanically mixed and vibrated plain coment concrete pavement work Grade Mi 20 (Twenty) design mix to obtain the minimum compressive strength of 20 N/mim2 (twenty newton) per square millimeter) with cement contents not less than 320 kg (three hundredtwenty Killogramme) per cubic meter and curing complete excluding the cost of form work and cement concrete work in open foundation to give smooth surface mechanically mixed and vibrated including curring completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of

Executive Engiger,
HEPWD (DAR) Discipa,
DHARANSALA

Estimate Cost :- Rs.98155.00 Earnest Money :- Rs. 2000.00

Time Limit :- Two Months.

Name of work:- Restoration of rain damages on link road Sidhpur to Khaniyara Km 0/0 to 4/00 in Tehsil Dharamshala Distt. Kangra HP(Against Telecom Deposit) (SH:- providing and laying cement concrete pavement at RD 2/205 to 2/281 in side berm).

N		No.
Providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to hundred) kN static weight in stages to proper grade and camber including applying and brooming stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate of 0.20 (zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate 0.06(Zerro point Zero six)cubic metre per ten square metre to fill up the interstices of coarse aggregate, watering and compacting to the required density as per MORD Technical specification section 400 and as per direction and satisfaction of Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	Excavation in foundation, trenches etc. in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including stush which may be arise during de-watering removal of stush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-in-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc. consolidating each deposited layer by remming, watering and then disposing of all excavated earth as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octor, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	Description of Item
4.85 Cubic metre	19.38 Cubic mere	Quantity
2150.00	360.00	Figures
Rupees Two Thousand One Hundred Fifty Only	Rupeas Three Hundred Sixty Only	Rate in
Per Cubic metre	Per Cubic metre	Unit
10,428.00		Amount

	words)	(Amount to be quoted by the contractor in words)	quoted by I	(Amount to be o	Quoted rate in Words (%)	
	figure)	(Amount to be quoted by the contractor in figure)	quoted by	(Amount to be	Quoted rate in figure (%)	
98155.00					Total	
80750.00	Per Cubic metre	Rupees Six Thousand Two Hundred Fifty Only	6250.00	12.92 Cubic metre	Providing and taying mechanically mixed and vibrated plain cement concrete pavement work Grade M 20 (Twenty) design mix to obtain the minimum compressive strength of 20 Nimm2 (twenty newton) per square millimeter) with cement contents not less than 320 kg (three hundredtwenty Killogramme) per cubic meter and curing complete excluding the cost of form work and cement concrete work in open foundation to give smooth surface mechanically mixed and vibrated including curring completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Matkhana, Royality, Octrol, toll tax, sale tax, GST and any taxes imposed by the Government.	υ 20 < 0.77 N.77



Estimate Cost :- Rs.97232.00
Earnest Money :- Rs. 2000.00

Time Limit :- Two Months.

Name of work:- Restoration of rain damages on link road Sidhpur to Khaniyara Km 0/0 to 4/00 in Tehsil Dharamshala Distt. Kangra HP(Against Telecom Deposit) (SH:- providing and laying cement concrete pavement at RD 2/4/41to 2/205 in side berm).

Sr.	No.		ю
Description of Item	an and of the control of the control	Excavation in foundation, trenches etc. in earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper work, pick jumper work, blasting work, jumper work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-in-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc. consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octor, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	Providing, laying, spreading by mechanically means and compacting to 75mm (severity five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter) to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to hundred) kN static weight in stages to proper grade and camber including applying and brooming stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate of 0.20 (zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate 0.06(Zerro point Zero six)cubic metre per ten square metre to fill up the interstices of coarse aggregate, watering and compacting to the required density as per MORD Technical specification section 400 and as per direction and satisfaction of Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octor, royality, Makhana, toll taxes, GST and any other taxes imposed
Dusality	woming	19.20 Cubic mere	4.80 Cubic metre
	Figures	360.00	2150.00
Rate in	Words	Rupees Three Hundred Sixty Only	Rupees Two Thousand One Hundred Fifty Only
tinte.	Ottat	Per Cubic metre	Cubic metre
	Minorine	6,912.00	10,320.00

	n words)	he contractor i	quoted by th	(Amount to be quoted by the contractor in words)	
	in rigure)	ne contractor	duoten na ti	removed to be shoted by the contractor in figure)	Quoted rate in Words (%)
97232.00			and but a	Amount to be	Quoted rate in figure (%)
80000.00	Per o Cubic metre	Rupees Six Thousand Two Hundred Fifty Only	6250.00	12.80 Cubic metre	20 (Twenty) design mix to obtain the minimum compressive strength of 20 N/mm2 (twenty newton) per square millimeter) with cement contents not less than 320 kg (three hundredtwenty Killogramme) per cubic meter and curing complete excluding the cost of form work and cement concrete work in open foundation to give smooth surface mechanically mixed and vibrated including curring completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Malkhana, Royality, Octroi, toll tax sale tax ,GST and any taxes imposed by the Government.



Name of work:- Restoration of rain damages on link road Sidhpur to Khaniyara Km 0/0 to 4/00 in Tehsil Dharamshala Distt. Kangra HP(Against Telecom Deposit) (SH:- providing and laying cement concrete pavement at RD 2/070 to 2/141 in side berm). Estimate Cost :- Rs.97075.00 Earnest Money :- Rs. 2000.00

N		ON
Providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter) to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to hundred) kN static weight in stages to proper grade and camber including applying and brooming stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate of 0.20 (zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate 0.06(Zerro point Zero six)cubic metre per ten square metre to fall up the interstices of coarse aggregate, watering and compacting to the required density as per MORD Technical specification section 400 and as per direction and satisfaction of Engineer-in-Chargewithin all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkharra, toll taxes, GST and any other taxes imposed by the Government.	Jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and returning the stacked soil in 15cm (Fifteen contimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-In-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-In-Charge. The rates inclusive of octori, royality, Maikhana, toll taxes, GST and any other taxes imposed by the Government.	
4.79 Cubic metro	19.17 Cubic mere	Quantity
2150.00	360.00	
Rupees Two Thousand One Hundred Fifty Only	Words Rupees Three Hundred Sixty Only	
Per Cubic metre	Per Cubic metre	Unit
10,299.00	6,901.00	Amount

	vords)	(Amount to be quoted by the contractor in words)	uoted by th	Amount to be qu	
	igure)	(Amount to be quoted by the contractor in figure)	luoted by th	Amount to be q	
97075.00					d rate in figure (%)
79875.00	Cubic metre	Thousand Two Hundred Fifty Only	OK-90 CO	metre	20 (Twenty) design mix to obtain the minimum compressive strength of 20 N/mm2 (twenty newton) per square millimeter) with cement contents not loss than 320 kg (three hundredtwenty Killogramme) per cubic meter and curing complete excluding the cost of form work and cement concrete work in open foundation to give smooth surface mechanically mixed and vibrated including curring completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Malkhama, Royality, Octrol, toll tax, sale tax, GST and any taxes imposed by the Government.



TITY

EARNEST MONEY: - X

TIME LIMIT :-

99410.00

1

Two Months

Providing Brick work Construction of Additional Room and Toilet for Mahila Mandal Bhawan Shiva in ward No. 8 in Tehsil Dharmashala, Distt. Kangra H.P. (Deposit work)

NAME OF WORK :-

	quoted by the contractor in words)	the contra		(Amount to be		
	quoted by the contractor in Figure)	the contra		(Amount to be	Quated Rate in Figure (%)	
TOTAL :-						
					royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	
					carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol,	
					specifications, as per directions and entire satisfaction of the Engineer-in-Charge including	
					surfaces such as soffits of suspended floors roofs, landings as per approved drawing, design and	
					ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in flat	
					battens and ballies for all heights/depths of propping and centring below supporting floor to	
	dust have been made				give a fair finish including centring, shuttering strutting and propping etccetra, with wooden	
metre			metres		welded with angle iron in frames of 30x30x5mm (Thirty into Thirty Into Five millimetres), so as to	
Per square	Rupees three	370.00	Square	37,42	2 Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick,	2
					Government,	
					inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the	
					Charge including carriage of material within all leads, lifts and other incidentals. The rate is	
	paise zero only				drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-	Ġ
	hundred fifty and				size in cement mortar 1:6 (One cement isto 5ix sand) and curing complete, as per approved	
metre	_				7.5 (seven decimal five) in super-structure above plinth level up to floor V level in all shapes and	
Per cubic	Rupees seven P	7850.00	Cubic metres 7850.00	10.90	Brick work using Second Class common burnt clay F.P.S. (non modular) bricks of class designation	1
6	5	4	w		2	1
	In words	in fig				No.
Unit		RATES	Quantity	ō.	Description of items	Sr.

Executive Engineer,
Dharamshau Division,
HPPWD Drammshala.

WAVE OF MORK ...

Renovation of Community Strai at Indrunal temple Khanyara in Telist Dhuramshala, Distr. Kangra H.F. (Deposit work)

SUB-HEAD : Providing and laying Paver block flooring. Steel work and other major work effecters.

3 Structure fibring in and as p modernt d Providing water pip gap for t	3 Structure fining in and as p incident d Providing water pi gap for t	3 Structure floing in and as participant of Providing water pi	3 Structure floing in and as participant of Providing	3 Structure fluing in and as a modent						per uni	ress in a	Sunne	CONTRACT	2 Provide	Government	uiweib	ed pag	ta sakes	Himme	of today	0	and the control of	1 Provid	I	No	
and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other		gap for thermal expansion, as per direction of Engineer-in-charge in coment mortar as per approved drawing, design, specifications	water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm (iten millimetre)	The second plans around (one hundred ten milimetre) diameter on wall face unplasticised Higid PVC rain	Providing and fixing Single cocketed nines 110 (see Fig. 1).	and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other	ations	The first from the reserve of the deed of welded in built up sections, trusses and framed work, including cutting, hoisting,	Structural steel work of Tax. 16.11	per tarections and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other	sess than 275 gm/m" (Two hundred seventy five gram per square metres) as per approved drawing, dosign and specifications and as	manus recessary connections with rain water pipes complete 0.63 mm (zero decimal sarty three milimetre) thick with zinc coating nor	semicircular plain G.S. sheet gutter with Iron brackets 40x3mm (forty into three milimetre) size, bolts, nuts and washers etc., including	2 Providing and fixing 30cm (thirty centimetre) wide, 30 cm (thirty centimetre) and 25 cm (twenty fix centimetres) deep overall		drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toll taxes, GST and any other taxes imposed by the	and pattern, finishing and sweeping extra sand, complete within all leads, lifts of materials and other incidentals, as per approved	layer strough vibratory compaction by using plate vibrator, filling the joints with Sand and cutting of paver blocks as per required size	owner track compacted bed of sand, compacting and proper embedding/ laying of inter-locking, paver blocks into the sand bedding	or required screnger, innovness & size/ shape, made by table sibratory method using PU mould, laid in required colour & pattern over	recovery made chamsered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc.	action with approved colour, design &	Providing and laying 60mm (sixty milimetres) thick coment concerns power black of the 30 milimetres.		Description of items	
		Sansan	Sunning	11.20			Kilograms	206.28				metres		22.80							Square	31.40	j	100000	Quantity	
				450.00			- 1000	105.00		Ī			100000	700.00				Ī				1550.00	4	07,710		
			Fifty Only	our Hundred				Rupees One Hundred					Hundred Only	Ruppent Course						A Company	Five Hundred Fetry	Rupees One Thousand Per Square	U)	sprow (i)	RATES	
			Running	Per			Kilogram	Por				metre	Running								regive	1 Per Square	6		tion	
				5040.00			0000000	27660.00					15960,00									48670.00	9	- Alabaran	Amount	

ESTIMATED COST: EARNEST MONEY: TIME UMIT

93609.00 1700.00 Two Months

54

	words)	(Amount to be quoted by the contractor in words)	be quoted	Amount to	
	Figure)	(Amount to be quoted by the contractor in Figure)	and duotes	William City	Quated Rate in Words (%)
The state of the s					Quated Nate in Figure (%)
93609.00	70744 :-				Oracled Parts in Control of the Cont
					incidental. The rate is and uding octroit coyality, Malkana, toll tax, GST or any other taxes imposed by the Government,
					Engineer in charge in cement mortar, as per direction of Engineer in charge in cement mortar, within all leads and lifts, and other
		£			including jointing with sealtring conforming to IS : 5382, leaving 10 mm (ten millimetre) gap for thermal expansion as per direction of
		Hundred Eighty Only		Type A, Numbers	
2280.00	Each	Rupees Three	380.00	6,00	the contract of the contract o
V	6	(r)	Ł	G	S Providing and fixing Bend 87.5° (piphty seven decimal flux decimal

Executive Engine 2 Dharamshala Dwision, HPPWD phylamshala

0/810	0/810 in Tehsil Dharamshala Distt. Kangra (H.P) (SH:- Providing and Laving Granular Filling between km 0/543 to 0/580.50			Earne	Earnest Money Rs.	2,000.0x
90	Description of Rem	Quantity		Rate	Unit	Amount
No			In Figures	In Word	100	
	Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete as per drawing and M.O.R.D. technical specification clause 1204,3.8 (i) and as per the direction and entire satisfaction	78.75	1250.00	Rupees One Thousand Two	Per cubic metre	98438.00
5	rate is including Royality, Malkana, Octroi, toll tax, GST or any other taxes imposed by the Government.					
	Total			1		98438.00
011	Quoted Rate(in Figures) Percentage	Excess (+)			%	
-	The state of the s	Less (-)			96	
	G.Total in Figures					

point to Dhival ward No. 3 upto Wood Whistlers Sechool km 0/00 to Estimated cost Rs. 96.188.00

				G.Total in Words
	1	38		G.Total in Figures
			(-) sarı	
	174		Excess (+)	Quoted Rate(in Figures) Percentage
				Total
One d Two ifty Onl	Rupees One Thousand Two Hundred Fifty Only	1250.00	76,95	Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete as per drawing and M.O.R.D. technical specification clause 1204.3.8 (i) and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana, Octroi, toll tax, GST or any other taxes imposed by the Government.
	In Word	In Figures	100	
	Rate	R	Quantity	Description of Item
				(SH:- Providing and Laying Granular Filing between km 0/528 to 0/541.50
Earnest Money Rs.	day			0/810 in Tehsil Dharamshala Distt. Kangra (H.P)
Estillated cost NS.		2 Section Will wood to	Paristina.	Salle of work, "Constitution of Automatics from Front Real Real States of Daily of Englar No. 5 after wood without a Section Kin wood to

Executive Eng Dharramshalado HP.PWD Dharm



Special repair to Judicial Court Complex at Dharamshala, Distt. Kangra H.P. ESTIMATED COST: EARNEST MONEY: TIME LIMIT:

> Two Months 99694.00

SUB-HEAD :-Providing and fixing P.V.C. flooring & cup board shutter work etcetera in Court A.D.J. and C.J.M room

NAME OF WORK :-

No.	oescribuon or nems	Quantity	Jul flor	RATES	Unit
H	2	L	4	5	
P	1 Providing and fixing 2.00 mm (one decimal sixty millimetre) thick PVC artistatic veryl flooring Planks plain or coloured, carbed or mosalc/ metalled finish laid with approved adhesive on sub-floor(damp proof treatment to be paid for separately) complete. (Carpet), as per specification, drawing, design and direction by the Engineer in charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	21.37 Square metres	852.30	Rupees Eight Hundred Fifty Two And Paise Thirty Only	Per Square metre
2	Providing and fixing 25mm (twenty five milimetres) thick Commercial board water proof shutters for cup board including fixing with nickel plated plano hinges with screws etctera complete, as per specification, drawing, design and direction by the Engineer in charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Sovernment.	1.14 Square metres	2350.00	Rupees two thousand three hundred fifty and paise zero only	Per square metre
ų,	Polishing two coats with melamine polish of required shade on previous wood and wood based surfaces to give an even surface including cleaning the surface of all dirt,dust,and sand papered smooth and including a coat of wood filter as per specification, drawing, design and direction by the Engineer in charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octros, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	16.82 Square metres	330.00	Rupnes three hundred thirty and paise zero only	Per Square metre
4	Providing and fixing vanity cabinet wash basin with Pedestal and C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require White Vitreous China wash basin size 650x450x820 mm (six hundred fifty insto four hundred fifty into eight hundred twenty millimetre) of Cera / Hindware / Jaquar of star white/snow white shade with single 15 mm C.P., brass pillar tap , as directed by Engineer-In-charge all kind of soil within all leads, lifts of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toil taxes, GST and any other taxes imposed by the Government.	2 Numbers	9500.00	Rupees Nine Thousand Five Hundred Only	Each

d 8 1150.00 Rupees One Thousand Each Numbers One Hundred Fifty Only Numbers One Hundred Fifty Only One Hundred Fifty Only Numbers One Thousand Each Numbers One Thousand Each One Hundred Fifty Only	Quarted Rate in Words (%) [Amount to be quoted by the contractor in Words]
d Only 8 1150.00 Rupees One Thousand One Hundred Fifty Only 7 1150.00 Rupees One Thousand One Hundred Fifty Only One Hundred Fifty Only	Quoted Rate in Figure (%)
Only 8 1150.00 Rupees One Thousand Each Numbers One Hundred Fifty Only	All series of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage Kerovite & Hindon series of Jai of approved quality conforming to IS:8931 as by Engineer - In - charge and as per directions and entire satisfaction of the n-Charge including carriage of material within all leads, lifts and other incidentals, inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes y the Government.
	Valve of 8 / Vintage Numbers ed quality d as per material halkhana,
2.00 18500.00 Numbers	with seat and Ild, 10 (ten) litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS : 7231, with all fittings and fixtures complete, including cutting and making good the walks and floors wherever required W.C. pan with ISI marked white solid plastic seat and Ild as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.

Executive Engineer
Dharamshala Division,
HPPWD Oranamshala

Portion Barnet to Ghera k m 5/030 to 8/130) Name of work :- Construction of Link road from Dal Satobari Barnet to Ghera road km 0/000 to 8/130 in Tehsil Dharamshala Distt. Kangra (H.P) (SH:- Construction of wire crate between km 7/530 to 7/537) No s 2 Providing and laying of houlder apren or gabin walls laid in wire crates with 5mm (Five millimetre) dia GI wire conforming to tux, sale tax, GST or other taxes imposed by the Government. Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains etc., in IS:280 and IS:4826 in 100mm x100mm (Hundred millimetre into hundred millimetre) mesh (woven diagonally) including 10 of surplus excuvated soil asdirected, within a lead from the edge of excavation. All kind of soil complete and as per the entire Including carriage of materials within all leads, lifts and other incidental. The rate is including octral, royality, Malkana, toll drawing and technical specification clause 1300, as per entire the satisfaction and the direction of Engineer-in-Charge, other taxes imposed by the Government. (ten) percent extra for laps and joints laid with stone bounders weighing not less than 40 Kg (Forty kilogram) each as per including dressing of sides and running of bottoms, lift upto any height, including getting out the excavated soil and disposal all kind of soil (not exceeding 1.5 m (one point five Metre) in width or 10 Per Square Metre (ten square Metre) on plan). satisfaction and direction of Engineer-in-Charge. The rate is inclusive of octroi, royality, malkana, toll tax, GST and all type of Quoted Rate(in Figures) Percentage Description of Item G.Total in Figures Total Excess (+) Less (-) Quantity 27.34 31.20 In Figures 3250.00 350,00 In Word Hundred Fifty Only Hundred Fifty Only Thousand Two Rupees Three Rupees Three Eurnest Money Rs. Estimated cost Rs. Time Limits Per cubic Per cubic metre metre Unit 88855.00 10920.00 Two Month Amount 99,775.00 99775.00 2,000,00

HP.PW.B Delaminshale Executive r Ohuramshala' Division,

G.Total in Words



NAME OF WORK :- Restoration of rain damages of Barnet to Ghera road K.M. 0/000 to 3/105 in Tehsil Dharamshala, Distt. Kangra H.P.

SUB-HEAD :- Hiring of excavator cum loader & dumping of material

	(5)	(Amount to be quoted by the contractor in Figure) [Amount to be quoted by the contractor in words]	be quoted by t	(Amount to	Quated Rate in Figure (%)	T
:- 97755.00	TOTAL :-	71				1
	Hour	Rupees one thousand three hundred fifty seven and paise seventy one only	1357.71	Hours	Hiring of excavator cum loader (J.C.B) of 45 cum / hrs (Forty Five cubic metre per hours) capacity for formation cutting of road. The operational, maintenance and service charges/replacement required for smooth running of machine and POL will be born by the owner of JCB. The working shall be counted from 9.00 (Nine) to 5.00 (Five) P.M., and hiring of Tipper of 5.5 cum/ per trip (five point five cubic metre per trip) capacity for carriae of materials from plant to site of work including the operational maintenance and service charges / replacement required for smooth running of tipper and POL will be born by the owner of Tipper. The working shall be counted from both J.C.B. and Tipper are 9.00 (nine) to 5.00 (five P.M. (Hire and running charges of tipper per day 1700.00 (1700/8.00 Hr. = 212.50 per hr) Carriage of material by Mechanical Transport including loading, unloading and levelling. Average Lead 1 K.M., @ 1050+212.50+95.21=1357.71/ Hr. complete within all leads, lifts of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Shoul 1
,	6	5	4	w	2	1
Minomik	, one	inv	In fig	Quantity	Description of items	Sr.

Executive Engineer,
Dharamstala Division,
HPPWD Dhalamshala.





Estimate Cost :- Rs.98860.00

Earnest Money :-Rs.2000.00

Time Limit: Two Month.

Name of work:- Repair of Path main road to Sh. Sher Singh house Ward No.2 G.P. Sukkar Dharamshala, Distt. Kangra H.P. (SH:- Providing and laying Interlocking paver block at Rd. 0/0 to 0/030).(Deposit work)

			2		No.	Sr.
Quoted rate in Words (%)	Quoted rate in figure (%)	Total	Providing and laying 60mm Sixty millimetres) thick inter locking paver blocks heavy duty precast comment concrete of NTC or as approved by the HPPWD inter locking paver blocks vibro compacted upto M-50 (M-Fifty) grade including border or kurb block Grey or coloured over subbase of concrete withn 25mm (Twenty five millimetres) thick average thickness of cement mortar 1:4 (One cement : Four sand) laid over and jointed with neat cement slurry mixed with pigment to match the shade of blocks including curing rubbing and polishing complete (sub-base concrete floor to be paid for separately) as per specification, approved drawing, design, as per the entire satisfaction and direction of the Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkana and all type of taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete nominal mix 1:3:6 (One cement isto three sand isto six graded crushed stone aggregate 20mm (twenty millimeter) nominal size), on ground or under water for all type of structure, in drain, edge wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying concrete for all heights/depths including cost of form work and curing complete for 14 (fourteen) days as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Octroi, Royality, Malkana, toll tax,GST or any other taxes imposed by the Government.	Description of Item	
(Amount to be quoted by the contractor in words)	(Amount to be quoted by the contractor in figure)		70.00 Square metre	0.80 Cubic metre	Quantity	The contract of
nuoted by th	quoted by the	100000	1350.00	5450.00	Figures	
e contracto	ne contracto		Rupees One Thousand Three Hundred Fifty Only	Rupees Five Thousand Four Hundred Fifty Only	Words	a see and see
in words)	r in figure)		Per Squareme tre	Per Cubic metre	Unit	-
	The state of the s	98,860.00	94,500.00	4,360.00	Amount	-

Executive Engineer,
HPPWD (B&R) Physion,
DHARANSALA

SCHEDULE OF QUANTITY

Name of work :- Restoration of rain damges on Dhiyal to Bhattla read km 0/000 to 2/360 in Tehsil Dharamshala Distt, Kangra (H.P.) Deposit Work

				G.Total in Words	
				G.Total in Figures	T
	34		Less (-)		T
	3%		Excess (+)	Quoted Rate(in Figures) Percentage	
				Total	T
Per cubic metre	Rupces Three Per Thousand Two II Hundred Fifty Only	3250.00	27.34	2 Providing and laying of boulder apton or gabin walls laid in wire crates with 5mm (Five millimetre) dia GI wire conforming to 18:280 and IS:4826 in 100mm x100mm (Hundred millimetre into hundred millimetre) mesh (woven diagonally) including 10 (ten) percent extra for laps and joints laid with stone bounders weighing not less than 40 Kg (Forty kilogram) each as per drawing and technical specification clause 1300, as per entire the satisfaction and the direction of Engineer-in-Charge, Including carriage of materials within all leads, lifts and other incidental. The rate is including octrai, royality, Malkana, toll tax, sale tax, GST or other taxes imposed by the Government.	
Per cubic metre	Rupees Three Per Hundred Fifty Only n	350.00	31.20	all kind of soil (not exceeding 1.5 m (one point five Metre) in width or 10 Per Square Metre (ten square Metre) on plan), including dressing of sides and ramning of bottoms. Iff upto any height, including getting out the excavated soil and disposal of surplus excavated soil asdirected, within a lead from the edge of excavation. All kind of soil complete and as per the entire satisfaction and direction of Engineer-in-Charge. The rate is inclusive of octrol, royality, malkana, toll tax, GST and all type of other taxes imposed by the Government.	
	In Word	In Figures			I
Unit	Rate		Quantity	Description of Item	
Lim	Time Limits				
cy	Earnest Money Rs.			Commission of the Many State State of the College o	10
1300	Estimated cost Rs.	Stow Bodger	(rru) pris	(SH-: Construction of wire crate between len 1/171 to 1/178)	/SH





NAME OF WORK :-

Repair of Type-II Qtrs. No. 1 & 3 for the Staff of Ayunvedic Hospital at Dharamshala, Distt. Kangra H.P. (Deposit work)

ESTIMATED COST: -

94367.00 2000.00

Two Months

EARNEST MONEY:- T TIME UMIT

SUB-HEAD :-Providing and fixing 35 mm (thirty five milimetre) thick. ISI marked flush door shutters both side commercial Providing and fixing 40mm (forty milimetres) thickenss second class dendar wood glazed shutters for doors Providing & fixing wire gauge shutters using Galvanised M.S. Wire gauze with 0.63 mm (zero decimal sixty three Providing and fixing Second class deodar wood 40mm (forty milimetres) thick shutters panelled or panelled phenol bonded flush door shutter of CENTURY / ALPRO / DURO PLY / GREEN PLY No. IS: 2022 to be finitive specifications and as per directions and entire satisfaction of the Engineer-In-Charge including carriage of windows and derestory windows using 4 mm thick float glass panes, including 151 marked M.S. pressed but toll tax, sale tax, GST and any other taxes imposed by the Government. drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including GST or any other taxes imposed by the Government within all leads, lifts and other incidentals. The rate is inclusive of octros, royality, maikhana, toll tax, sale tax separately), as per directions and entire satisfaction of the Engineer-in-Charge including carriage of materia bright finished of required size with necessary screws, excluding panelling which will be paid for separately, al and glazed shutters for doors, windows and clerestory windows, including ISI marked M.S. pressed butt hinge sale tax, GST and any other taxes imposed by the Government material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of board construction with frame of first class hard wood and well matched commercial 3 (three) ply veneerin with mica lamination of approved shade conforming to 15 : 2202 (Part I) non-decorative type, core of block sale tax, GST or any other taxes imposed by the Government material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, maishana, toll tax hinges bright finished of required size with necessary screws, as per approved drawing, design and carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana marked M.S. pressed butt hinges brigth finished or required size second class doedar wood, as per approved and clerestory windows with hinges and necessary screws 40mm (forty millimetre) thick shutters with ISI milimetre) dia wire and 1.4 mm (one decimal four milimetre) aperture on both directions for door, window with vertical grains or cross bands and face veneers on both faces of shutters, as per approved drawing, design complete as per direction of Engineer-in-charge. (Note:- Butt hinges and necessary screws shall be paid Providing wood work etc. Description of items Quantity RATES Square Square Square metres metres metres metres Square 7.45 7,02 2.28 2 in fig 4250.00 5250.00 4250.00 4050.00 Rupees four Rupees five hundred fifty and paise zero only paise zero only hundred fifty and In words paise zero only hundred fifty and thousand two paise zero only Rupees four thousand fifty and Rupees forty thousand two thousand two metre square Per Unit metre metre Square Per metre Per Square Square Per Amount 18585.00 30173.00 29835,00 9690.00

wing, design, granting of grant tax. [Amount to be quoted by the contractor in Figure]	sale tax, GST or any other taxes imposed by the Government. Quoted Rate in Figure (%)
Total:-	
wing, design, g cernage of ana, toll tax,	sale tax, GST or any other taxes imposed by the Government.
wing, design, g carriage of ana, toll tax,	
wing, design, corriage of	material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax,
wing, design,	specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of
al board with	decorative lamination on one side and balancing lamination on other side as per approved drawing, design,
	complete as per architectural drawing and direction of Engineer- in- charge. Pre-laminated partical board with
	aluminium doors, windows shutters and partition frames with C.P. brass/stainless steel screws etcetera
-	-
of Square thousand nine	9
BWP Grade 3.12 1950.00 Rupees one Per 6084.00	5 Providing and tixing 19mm (Nineteen millimetre) thick Phenol bonded (both side) prelaminated BWP Grade
3 4 5 6 7	2

Executive Ingineer, Dharamshalq Division, HPPWD Dharamshala

Name of work :- Repair of General Pool Accommodation near Sainik Rest House at Chellian at Dharamshala, Distt, Kangra H.P. (Deposit Work)

				Each	1.5	Time Limits
g ge	Description of Item	Quantity	Rate	0		Unit
70,		_	In Figures	In Word		300
Provi Premi morta as req directi other i	Providing and laying 300x300 mm (three hundred into three hundred millimetre) Antiskid Ceramic floor tiles of Premium quality of Kajaria / Johnson / Somany in flooring laid over 12mm (Twelve millimetre) thick cement mortar 1:3 (one cement isto three sand) jointed with cement shury mixed with pigment to match the shade of tiles as required complete upto floor level in all heights, as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	15.38	1325.00	Rupees One Thousand Three Hundred Twenty Five Only	One Three enty Five	One Per Square Three metre enty Five
2 Provid Kajari cendir height one hu cemen directe rates i	Providing and laying 300x450mm (three hundred into four hundred fifty milimetre) Ceramic Glazed titles of Kajaria /Johnson / Nitco /Orient /Bell / Somany / AGL /Simpolo with tites in dado upto 205 cm (two hundred five centimetre) height with one bourder matching contrast at top and in WC upto 150 cm (one hundred centimetre) height (thickness to be specified by the manufacturer), as per approved shade of this office in cement mortar 1:3 (one hundred isto three sand) laid over and jointed with neat cement sturry finitised with flush pointing in white cement and matching pigments etoctra to mathe the shade of tiles complete as per HPPWD specifications and as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rates inclusive of octori, reyality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	58.43	1025.00	Rupces One Thousand Twenty Five Only	hie wenty ly	hic Per Square wenty metre ly
3 Providing as doors, winde necessary se (Note: Butt per direction incidentals.)	Providing and fixing Second class deodar wood 40mm (forty millimetres) thickenss shatters panelled and glazed shatters for doors, windows and clerestory windows, including ISI marked M.S. pressed but hinges bright finished of required size with necessary screws, excluding panelling which will be paid for separately, all complete as per direction of Engineer-in-charge. (Note: Butt hinges and necessary screws shall be paid separately), as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of actor, royality, malkhana, tell tax sale tax, GST or any other taxes imposed by the Government.	3.15	5250.00	Rupees Five Thousand Two Hundred Fifty Only	ve (wo Only	we Per Square (wo metre (Only)
	Total					
		Excess (+)				8
		Less(·)				35
	G:Total in Figures					
	A 18					

Executive Englished, Dharumshall Universion, HP-PWE Dharumshala

ESTIMATED COST: EARNEST MONEY: TIME LIMIT :

76665.00 1700.00 Two Months

NAME OF WORK ...

Construction of War Museum at Dharamshala (MPLAD) Dist. Kangra H.P. (Deposit work)

SUB-HEAD :- Providing and laying Cement Concrete work, steel work etcetera

No.	I Excar			of 30x propp cetting Square design	d Dional
Description of items	ion in foundation toucher of	characteristic in foundation, trenches etc. in earth work by mechnical means (hydraulic excavator) manual mean in all classification of soil such as pick work, jumper work, pick jumper work, plasting work, jumper blasting work, soil and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and jumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-in-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of action, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	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 isto four coarse sand) isto eight gradedistone aggregate 40mm (forty milimetres) nominal size) as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other encidentals. The rate is inclusive of octroprovality, malkhanu, toll tax, sale tax, GST or any other taxes imposed by the Government.	of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etc, with wooden batters and ballies for all heights/depths of propping and centring shuttering strutting and ceiting and removal of the same for in-situ reinforced concrete and plain concrete work in columns pillar posts and struts square, rectangular or polygonal in plan within all leads, lifts of materials and other incidentals as per approved drawing design and as directed by the Engineer-in-Charge. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	recovering and aspirit comment comments work of grade M-20 (M- twenty) design mix to obtain the compressive strength of
Quantity	ų.	1.40 Cubic metres	0.20 Cubic Metres	5,40 Square metres	6,96 Cubic metros
y RATES In fig	4	350.00	5050.00	350,00	7650.00
In words	5	Rupees three hundred skrty and paise zero only	Rupees five thousand fifty and paise zero only	Rupees three hundred Per square fifty and paise zero metre. only	Rupees seven thousand six hundred fifty and paise zero only
Unit	on o		d Per Cubic metre	d Per Square metre.	Per cubic metre
Amount	7	504.00	00'0101	1890.00	53244.00

	8)	Amount to be quoted by the contractor in words)	be quoted	mount to l	
	(0	Amount to be quoted by the contractor in Figure)	pe quoted	to numbers	course note in Words (%)
76665.00	707AL :-				
13028.00	Per Kilograms	Rupees one hundred five and palse zero only	105.00	124,08 Kilogram	printing cost of red lead paint in gratings framed guard bars, ladders, railling, brackets and similar works as per H.P.P.W.D. specifications, approved drawing, design, as per the entire satisfaction, and direction of the Engineer-in-Charge including carriage of material within all leads, lifts and other meldentals. The rate is inclusive of actrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
6989.00	Mogram	paise zero only kilo	20,000	Kilogram	design and specifications and as per directions and entire satisfaction of the Engineer in Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octror, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. 6 Steel work weided in built up sections, trusses and framed work, including outling, hoisting there in noction and continue to the continue of sections.
7	6	i is	4	77.67	Straightening, cutting bearies whereas it is the straightening cutting bearies of the straightening cutting the straightening cutting bearies of the straightening cutting cu

Executive Engingles, Dharramshala Division, HPPW Disclamshala

Estimate Cost :- Rs.99069.00 Earnest Money :- Rs. 2000.00

Time Limit :- Two Months.

Name of work: C/o Link road Jadrangal Bhagan Khad to Karidiana (Old Himani Chamunda Marg) km 0/0 to 0/900 (SH:- providing and laying cement concrete pavement at RD 0/250 to 0/275) Under MNP.

No.	Description of the production of the state o
	excavating earth to average 22.5cm depth, drsssing to camber of consolidating with road roller
	including making good the undulation etc. with earth or quarry soil etc. and rerolling the sub-grade completed as per HP.PWD specifications as direction of Engineer-In-Charge. The rates inclusive of
	octor, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government
N	Providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter)
	to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to
	hundred) kN static weight in stages to proper grade and camber including applying and brooming
	stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate
	(zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate
	0.06(Zerro point Zero six)cubic metre per ten square metre to fill up the interstices of coarse
	aggregate, watering and compacting to the required density as per MORD Technical specification
	section 400 and as per direction and satisfaction of Engineer-in-Chargewithin all leads, lifts of
	materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-
	Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed

65

	(Amount to be quoted by the contractor in words)	quoted by th	(Amount to be	Quoted rate in Words (%)
	(Amount to be quoted by the contractor in figure)	quoted by th	(Amount to be	Quoted rate in figure (%)
99069.00				Total
# 89187.00 tre	Rupees Six. Per Thousand Eight Cubic Hundred Fifty metre Only	102	13.02 Cubic 6850.00 metre	Providing and laying mechanically mixed and vibrated plain cement concrete pavement work Grade M. 20 (Twenty) design mix to obtain the minimum compressive strength of 20 N/mm2 (twenty newton) per square millimeter) with cement contents not less than 320 kg (three hundredtwenty Killogramme) per cubic meter and curing complete excluding the cost of form work and cement concrete work in open foundation to give smooth surface mechanically mixed and vibrated including curring completel within all leads lifts and other incidentals as per approved specification drawing, design and as directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of Malkhana, Royality, Octroi, toll tax, sale tax, GST and any taxes imposed by the Government.



ESTIMATED COST:- ₹ 97875.00
EARNEST MONEY:- ₹ 2000.00
TIME LIMIT : Two Months

(59)

NAME OF WORK :-Repair of Restoration of rain damages on link road from Anil Gas Agency to GPS Kand in Tehsil Dharamshala, Distt. Kangra H.P. (Deposit work)

SUB-HEAD :-Providing and laying Cement Concrete Pavement at RD 0/000 to 0/012 & 0/200 to 0/210

	rds)	to be quoted by the contractor in words)	be quote	(Amount to	Quated Rate in Words (%)	-
11	ure)	(Amount to be quoted by the contractor in Figure)	be quoted	(Amount to	Quated Rate in Figure (%)	_
97875.00	TOTAL :-					
					malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	_
					within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality,	
					directions and entire satisfaction of the Engineer-in-Charge including carriage of material	-
					carriage of materials, as per approved drawing, design and specifications and as per	-
					not less than 330 kgs/ cum (three hunred thirty kilograms per cubic metre) including	_
	metre	two hundred fifty and paise zero only		Cubic	the cost of centering and shuttering - All work up to plinth level with cement contents	-
97875.00	Per Cubic	Rupees seven thousand Per Cubic	7250.00	13.50	I Providing and laying in position cement concrete of M-20 (M- Twenty) grade including	ha
7	6	5	4	L)	2	+4
		In words	la fig			No.
Amount	Unit	RATES		Quantity	Description of items	y

Executive Engineer,
Dharamshala Division,
HPPWDD Flavamshala.

(SH	Construction of P.C.C. Retaining wall at RE			Distt. Kangra (H.P) Deposit wo	Distt. Kangra (H.P) Deposit work	Distr. Kangra (H.P) Deposit work Earnest M Tim
1	S. Description of Item	Quantity	Rate		Unit	
2		-	In Figures	In Word		
	1 Providing and Laying mechanically mixed and vibrated plain cement concrete as per drawings and MORD technical specifications section 800, 900, 1200 and 1600 nominal mix 1:4:8 (One cement isto Four sand isto Eight graded/crushed stone aggregate) 40mm (Forty millimetres) nominal size) for all type of structure like retaining wall / Breast wall etcetra including cost of form work and curing complete as per the direction of Engineer-in-charge including carriage of material, within all leads, lifts of materials and other incidentals. The rate is including octroi, royality, Malkanu, toll tax, GST and any other taxes imposed by the Government.	1634	\$050,00	Rupees Five Thousand Fifty Only	Per cubic metre	
	2 Providing and laying 100mm (one Hundred millimeter) din P.V.C pipe weep holes in brick masonry/stone masonry, plain / reinforced concrete, Abutments, Wing walls, Return walls and retaining/breast walls extended through the full width of the structure with slope I(V);20(H)(One vertical: Twenty Horizontal) towards draining face complete as per drawing and MORD technical specification section 700 and 1200 and as per direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST and any other taxes imposed by the Government.	6.00	350.00	Rupees Three Hundred Fifty Only	Each	
	3 Back filling with granular material behind abutments, wing walls, return walls and retaning walls complete as per drawing and M.O.R.D. technical specification section 1200, 1600 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana, Octrol, toll tax, GST or any other taxes imposed by the Government.	7.56	950.00	Rupees Nine Hundred Fifty Only	Per cubic metre	
1	Total					
	Quoted Rate(in Figures) Percentage	Excess (+)			%	
1		Less (+)			3%	
	G.Total in Figures					
U	G. Total in Words					

Earnest Money :-Rs.2000.00 Estimate Cost :- Rs. 99835.00

Time Limit :- Two Months.

Dharamshala, Distt. Kangra H.P.(Against Telecom deposit) (SH:-Construction of Gobion wall (Crate work) at RD 7/955 to 7/970 (Ist layer). Name of work:- Restoration of rain damages on Dharamshala to jule via Aghanjar Mahadev to slate Godown road km 0/0 to 22/500 in Tehsil

Sr.	711	1 Excav	pick w		hard b	hard b work	hard b work shutte	hard b work shutte	hard b work shutte slush	hard b work shutte slush servic	hard b work shutte slush servic Engin	hard b work shutte slush servic Engin when	hard b work shutte slush servic Engin when ramm	hard b work shutte slush servic Engin when ramm in-Cha
Description of Item	Description of item	Excavation in foundation, trenches etc. in earth work in all classification of soil such as	pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and	hard blasting and saturated soil, de-watering, including wedging out rocks where blasting	work is prohibited, chiseling or any other mixed variety of soil, including shoring,		shuttering and pumping out water upto any depth or any quontam of water including	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers,	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc.; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer in-Charge, within all leads, lifts of materials and other incidentals as per approved.	shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc.; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori,
Quantity		30.50	netre	<u>S</u>	IO.		Ğ	<u>ā</u>	O 16 15	ं ठी के छ	S S S S S	e 2 8 6	2 et 25 % of 19 12	<u>u, or ei or se or</u>
R	L	c 360.00	Ф					Ħ						
Rate in	Words	Rupees	Hundred	Sixty Only										
Unit		Per Cubic	a dia											
Amount		10,980.00												

	in words)	contractor	noted by the	(Amount to be quoted by the contractor in words	Quoted rate in Words (%)
	in figure)	e contractor	juoted by the	(Amount to be quoted by the contractor in figure)	Quoted rate in figure (%)
99835.00					Total
					octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.
					carriage of material within all leads, lifts and other incidentals. The rate is inclusive of
					milimetre), as per drawing, all complete as per direction of Engineer-in-charge including
					Gabion boxes, filled with boulders with least dimension of 200 mm (two hundred
					2.2mm (two decimal two milimetre), supplied @ 3% (three percentage) by weight of
					openings per meter of mesh perpendicular to twist, tying with lacing wire of diameter
					partitions at every 1m interval and shall have minimum 10 Nos. (ten numbers) of
		Fifty Only			diameter 5.0 mm (five decimal zero milimetre), mechanically edged/selvedged with
		Hundred			(D=100 mm (one hundred milimetre) with tolerance of ± 2%) Zinc coated, Mesh wire
	1	Inousand			2500, (two thousand five hundred) of required size, Mesh Type 10x12 (ten into twelve)
	metre	Three		metre	Hexagonal Shaped Wire mesh Gabion Boxes as per IS 16014:2012, MORTH Clause
88855.00	Per Cubic	Rupees	3250.00	27.34 Cubic	Providing & making Gabion structure with Mechanically Woven Double Twisted

Executive Engineer, HPPWD (B&K) Division, DHARAMSALA

Earnest Money :-Rs.2000.00 Estimate Cost :- Rs. 99125.00

Time Limit :- Two Months.

Dharamshala, Distt. Kangra H.P.(Against Telecom deposit) (SH:-Construction of Gobion wall (Creatework) at RD 7/955 to 7/970 (2nd and 3rd Name of work:- Restoration of rain damages on Dharamshala to jule via Aghanjar Mahadev to slate Godown road km 0/0 to 22/500 in Tehsil

	Quoted	Canten	Out	1 Providing 8 Hexagonal : 2500, (two t) (D=100 mm diameter 5.4 partitions at openings pe 2.2mm (two Gabion box millimetre) , a carriage of r octroi, royalit Government.	
	Quoted rate in Words (%)	Gabrea rate in rigure (%)	Total	Providing & making Gabion structure with Mechanically Woven Double Twisted Hexagonal Shaped Wire mesh Gabion Boxes as per IS 16014:2012, MORTH Clause (D=100 mm (one hundred) of required size, Mesh Type 10x12 (ten into twelve) diameter 5.0 mm (five decimal zero milimetre), mechanically edged/selvedged with partitions at every 1m interval and shall have minimum 10 Nos. (ten numbers) of openings per meter of mesh perpendicular to twist, tying with lacing wire of diameter 2.2mm (two decimal two milimetre), supplied @ 3% (three percentage) by weight of Gabion boxes, filled with boulders with least dimension of 200 mm (two hundred milimetre), as per drawing, all complete as per direction of Engineer-in-charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	
(Amount to be quoted by the contractor in words)	contractor in figure)	Amount to be o		30.50 Cubic metre	- wuditity
noted by the	noted by the	of od by the		3250.00	
contractor	e contractor			Words Rupees Three Thousand Two Hundred Fifty Only	
n words)	in figure)			Per Cubic metre	Init
		00.00.00	9912500	99125.00	American

DHARAMSALA HPPWD (B&K) Div Executive



Estimate Cost :- Rs. 99938.00 Earnest Money :-Rs.2000.00

Time Limit :- Two Months.

Name of work:- Restoration of rain damages on Dharamshala to jule via Aghanjar Mahadev to slate Godown road km 0/0 to 22/500 in Tehsil Dharamshala, Distt. Kangra H.P.(Against Telecom deposit) (SH:-Construction of Gobion wall (Craatework) at RD 7/955 to 7/970 (3rd and 4th layer).(Balance work).

			9-1	No.
Quoted rate in Words (%)	Quoted rate in figure (%)	Total	Providing & making Gabion structure with Mechanically Woven Double Twisted Hexagonal Shaped Wire mesh Gabion Boxes as per IS 16014:2012, MORTH Clause 2500, (two thousand five hundred) of required size, Mesh Type 10x12 (ten into twelve) (D=100 mm (one hundred milimetre) with tolerance of ± 2%) Zinc coated, Mesh wire diameter 5.0 mm (five decimal zero milimetre), mechanically edged/selvedged with partitions at every 1m interval and shall have minimum 10 Nos. (ten numbers) of openings per meter of mesh perpendicular to twist, tying with lacing wire of diameter 2.2mm (two decimal two milimetre), supplied @ 3% (three percentage) by weight of Gabion boxes, filled with boulders with least dimension of 200 mm (two hundred milimetre), as per drawing, all complete as per direction of Engineer-in-charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	Description of Item
(Amount to be quoted by the contractor in words	(Amount to be quoted by the contractor in figure)		30,75 Cubic metre	Quantity
uoted by th	luoted by th		3250.00	Figures
e contractor	e contractor		Rupees Three Thousand Two Hundred Fifty Only	Kate in
in words)	in figure)		Per Cubic metre	Unit
		99938.00	99938.00	Amount

Executive Brighteer,
HPPWD (B&R) Division,
DHARAMSALA



Estimate Cost :- Rs. 98978.00 Earnest Money :- Rs. 2000.00

Time Limit :- Two Months.

and 7/970 to 7/975 1st layer). Dharamshala, Distt. Kangra H.P.(Against Telecom deposit) (SH:-Construction of Gobion wall (Crate work) at RD 7/955 to 7/970 (4th and layer Name of work:- Restoration of rain damages on Dharamshala to jule via Aghanjar Mahadev to slate Godown road km 0/0 to 22/500 in Tehsil

	Quantity Figure	Quantity Figure	Quantity Figures
28.12	28,12 Cubic metre	28.12 Cubic 360,000 metre	28.12 Cubic 360,000 metre

	words)	e contractor in	noted by the	(Amount to be quoted by the contractor in words	Quoted rate in Words (%)
	n figure)	e contractor i	uoted by the	(Amount to be quoted by the contractor in figure)	Concentrate in illigate (29)
98978.00					Total
88855.00	Per Cubic metre	Rupees Three Thousand Two Hundred Fifty Only	3250,00	27.34 Cubic metre	Hexagonal Shaped Wire mesh Gabion Boxes as per IS 16014:2012, MORTH Clause 2500, (two thousand five hundred) of required size, Mesh Type 10x12 (ten into twelve) (D=100 mm (one hundred millmetre) with tolerance of ± 2%) Zinc coated, Mesh wire diameter 5.0 mm (five decimal zero millmetre) , mechanically edged/selvedged with partitions at every 1m interval and shall have minimum 10 Nos. (ten numbers) of openings per meter of mesh perpendicular to twist, tying with lacing wire of diameter 2.2mm (two decimal two millmetre), supplied @ 3% (three percentage) by weight of Gabion boxes, filled with boulders with least dimension of 200 mm (two hundred millmetre), as per drawing, all complete as per direction of Engineer-in-charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the

Executive Engineer,
HPPWD (B&R) Division,
DHARAMSALA



TIME LIMIT

Two Months

96113.00

EARNEST MONEY :- *

SUB-HEAD :-NAME OF WORK :-Special Repair damaged Sewerage line in Zonal Hospital at Dharamshala, Distt. Kangra H.P. (Deposit work) Painting, distempering and other works etcetera in Type-IV block in front of Assitant Engineer, Jal Shakti Vibhag, Dharamshala

Painting with synthetic enamel paint Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and manufacture of required colour to give an even shade two or more coats on old work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. Wall painting with premium acrylic emulsion paint of Asian / Dulux / Berger / Nerolac Suraksha paints of approved interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. Providing and applying white cement based purity of Birla / JK average thickness 1 mm (one milimetre) over 69.98		No.	11	5 G G R R	2	3 Pn the an	Sa	4 Re pro-
		Description of items	2	ing with synthetic enamel paint. Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and ufacture of required colour to give an even shade two or more coats on old work, as per approved drawing in and, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including age of material within all leads, lifts and other incidentals. The rate is inclusive of octros, royality, malkhana, as, sale tax, GST or any other taxes imposed by the Government.	painting with premium acrylic emulsion paint of Asian / Dulux / Berger / Nerolac Suraksha paints of oved interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of oved brand and manufacture, including applying additional coats wherever required to achieve even shade colour two or more coats, as per approved drawing, design and specifications and as per directions and e satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other entals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed a Government.	ding and applying white cement based purity of Birla / IX average thickness 1 mm (one milimetra) over	the plastered wall surface to prepare the surface even and smooth complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	the plastered wall surface to prepare the surface even and smooth complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government. Repairs to plaster of thickness 10 mm to 15 mm (ten millimetres to fifteen millimetres) in patches of area 2.5 (two decimal five) squaeters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-charge in cement mortar as per direction of Engineer-in-charge in cement mortar within all leads and lifts and other incidental. The rate is including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
	90.00 105.00	Quantity	w	238.43 Square metres	349.92 Square metres	69.98 Square		25,73 Square metres
In words 5 Rupees Ninety Only Rupees One Hundred Five Only		Unit	6	Per square metre	Per square metre	Per	Only metre	Only metre Only metre Rupres Two Per Hundred Ninety Only Square metre
Rupees Ninety Only Square Hundred Five Only Square metre Hundred Five Only Metre	Unit 6 Per square metre per square metre	Amount	7	21,459,00	36742.00	5144,00		7462.00



	ords)	(Amount to be quoted by the contractor in words)	o be quoted	Amount t	Quated Rate in Words (%)
	gure)	(Amount to be quoted by the contractor in Figure)	o be quoted	Amount t	Quated Rate in Figure (%)
96113.00	Totals				
11590.00	Per Running metre	Rupees One Thousand One Hundred Fifty Only	1150.00	10.00 Running metres	Construction course rubble hammer dressed "U" shape open surfaces drain with side wall 15x23cms (Fifteen into twenty three centimeters) in cement mortar 1:6 (one cement isk sand) and inside plastering with cement plaster 1:3(one cement three sand) including earth work and laying 10cm (Ten centimeters) cement concrete in 1:5:10 (One cement; five sand: ten graded) crushed stone aggregate 40mm(Forty millimeters) nominal size and 7.5cm (Seven decimal five centimetres)cement concrete 1:2:4 (One cement; two sand: four graded) crushed stone aggregate 20mm(Twenty millimeters) nominal size and finished with a floating cost of next cement complete as per standard design within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rate is including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
9750.00	Per square metre	Rupees Six Hundred Fifty Only	650.00	15.00 Square metres	Froviding plinth protection 50mm (Fifty millimetres) thick cement concrete 1.36 (One - cement isto Three sand isto 5x graded crushed stone aggregate 20mm (Twenty millimetres) nominal size including finishing the top surfaces of concrete smooth, as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Gövernment.
7	6	5	4	3	2

Executive Engineer,
Dharamshaft Division,
HPPWO Distramshafa

ESTIMATED COST:

EARNEST MONEY

97402.00

200.00

Two Months

TIME LIMIT

Restoration of rain damages due to laying of Optical Fiber Cable from Dari LT.1 to Cricket Stadium km 0/000 to 2/000 in Tehsil Dharamshala, Distt.

Kangra H.P. (Deposit work)

Providing and laying Cement Concrete Pavement and providing and fixing speed breaker for speed calaming.

SUB-HEAD :-

NAME OF WORK :-

	Figure) words)	(Amount to be quoted by the contractor in Figure) (Amount to be quoted by the contractor in words)	be quoted I	(Amount to	Quated Rate in Figure (%) Quated Rate in Words (%)	
97402.00						- 10
50000.00	Each	Rupees six hundred twenty five and paise zero only	625.00	80 Numbers	2 Providing and Fixing of dual directional reflective speed breaker having high intensity cube corner reflective resistant finally bounded to high impact resistant plastic body of colour yellow and black in size 250x345x50mm (two hundred fifty into three hundred forty five into fifty millimetre) (height) provided with 4 (four) steel nails shape of side body to habve interlocking pattern to keep all speed breakers in arrow CAT PART NO GPL-07-06 make complete, as per the entire satisfaction and direction of the Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	2
47402.00	Per Cubic metre	Rupees six thousand eight hundred fifty and paise zero only	6850.00	6.92 Cubic Metres	Providing and laying in position cement concrete of M-20 (M- Twenty) grade including the cost of centering and shuttering - All work up to plinth level with cement contents not less than 330 kgs/ cum (three hunred thirty kilograms per cubic metre) including carriage of materials, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	4
Amount	Unit	In words	In fig	Quantity	Description of items	No.

Dharamshala Division, HPPWO Bharamshala Executive Engineer,

ESTIMATED COST: -EARNEST MONEY: -TIME LIMIT

> 99753.00 2000.00

> > E

Two Months

Restoration of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of rain damages on Dari to Darnu road km 0/000 to 2/150 in Tehsil Dharamshala, Distt. Kangra H.P. Communication of the Communication of t

SUB-HEAD :-NAME OF WORK :-No 2 Providing in taying mechanically mixed and virturated concrete for plain cement concrete in open foundations complete Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets excetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) as per drawings and M.O.R.D. technical specification clause 305 & 1603 and as per direction of the Engineer- in – Charge including setting out, shoring and bracing, removal of stumps and other deleterious trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm (one hundred materials and disposal of materials upto any lead and lift including dressing of sides and bottom and back filling in (ifty milimetres) compacted thickness including shoring and strutting and pumping and bailing out water (surface and Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of sub soil water) upto any depth and any quantam of water including cleaning of slush which may arrise out during dewatering as per approved drawing, design and specifications and as per directions and entire satisfaction of the octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. in road work as per drawings and MORD technical specifications Clause 802, 803, 1202 & 1203 using P.C.C. grade M-10 (M-Ten) nominal mix (13:6) (One cement : Three sand : Six graded crushed stone aggregate 20mm (twenty millimetres) nominal size) in or under water and curing complete including pumping or bailing out water complete for all directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other heights/depths including the cost of form work, as per approved drawing, design and specifications and as per incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government. Construction of U- Shape Drain between km 1/050 to 1/070 and 1/120 to 1/170 Description of items Quoted Rate(in Figures) Percentage G.Total in Figures G. Total in Words Quantity 27.30 Excess (+) Metres Cubic 16,50 (-) 884 360,00 Pit ci 4 5450.00 Rupees Three Hundred Sixty Only Rupees Five Thousand RATES Only Four Hundred Fifty S. 8 In words Per Cubic metre Sint Per Cubic TOTAL :-Amount 9828.00 89925.00 99753.00

Dharamshala Division. HPPWD Sharpmahala Executive in ngmeer,



Estimate Cost :- Rs. 97840.00 Earnest Money :- Rs. 2000.00

Time Limit :- Two Months.

Name of work:- Restoration of rain damages on link road Sidhpur to Khaniyara Km 0/0 to 4/00 in Tehsil Dharamshala Distt. Kangra HP(Against Telecom Deposit) (SH:- providing and laying cement concrete pavement at RD 2/00 to 2/070 in side berm).

N 0 0 0 0 0 7 5 0 7		No.
Providing, laying, spreading by mechanically means and compacting to 75mm (seventy five millimeter) compacted thickness, crushed stone aggregates of Grading-II, 63mm to 45mm (sixty three millimeter to forty five millimeter) nominal size to water bound macadam specification including spreading in uniform thickness using templates, hand packing rolling with three wheeled roller 80-100 (eighty to hundred) kN static weight in stages to proper grade and camber including applying and brooming stone screening Type-B of size 11.2 mm (eleven point two millimetre) nominal size at the rate of 0.20 (zero point two zero) cubic metre per 10 Sqm. (ten square metre) and binding material at the rate 0.06(Zerro point Zero six)cubic metre per ten square metre to fill up the intensices of coarse aggregate, watering and compacting to the required density as per MORD Technical specification section 400 and as per direction and satisfaction of Engineer-in-Chargewithin all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes incosed	Excavation in foundation, trenches etc. In earth work in all classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and saturated soil, de-watering, including wedging out rocks where blasting work is prohibited, chiseling or any other mixed variety of soil, including shoring, shuttering and pumping out water upto any depth or any quontam of water including slush which may be arise during de-watering removal of slush and stacking the serviceable and un-serviceable material clear from the edge of excavation as direction of Engineer-In-Charge and retuning the stacked soil in 15cm (Fifteen centimeter) layers, when required into plinths, sides of foundation etc; consolidating each deposited layer by ramming, watering and then disposing of all excavated earth as directed by the Engineer-In-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, Malkhana, toll taxes, GST and any other taxes imposed by the Government.	Description of Item
4.83 Cubic metre	19,32 Cubic mere	Quantity
2150.00	360.00	Figures
Rupees Two Thousand One Hundred Fifty Only	Rupees Three Hundred Sixty Only	Rate in Words
Per Cubic metre	Per Cubic metre	Unit
10,385.00	6,955.00	Amount

	words)	he contractor in	uoted by th	(Amount to be quoted by the contractor in words)	Quoted rate in Words (%)	Que
	figure)	he contractor in	luoted by ti	(Amount to be quoted by the contractor in figure)	Quoted rate in figure (%)	Que
97840.00					Total	Tot
					Malkhana, Royality, Octroi, toll tax,sale tax, GST and any taxes imposed by the Government	Ma
					directed by the Engineer in charge within all leads lifts and other incidentals. The rate inclusive of	die.
					within all leads lifts and other incidentals as per approved specification drawing , design and as	Will
					open foundation to give smooth surface mechanically mixed and vibrated including curring completel	ope
					per cubic meter and curing complete excluding the cost of form work and cement concrete work in	per
		Only			per square millimeter) with cement contents not less than 320 kg (three hundredtwenty Killogramme)	per
	metre	Hundred Fifty		metre	20 (Twenty) design mix to obtain the minimum compressive strength of 20 N/mm2 (twenty newton)	20
80500.00	Per	Rupees Six	6250.00		Providing and laying mechanically mixed and vibrated plain cement concrete pavement work Grade M	Pio



E

SCHEDULE OF QUANTITY

					G Total in Work
					G.Total in Figures
		25	,	Less (-)	
	*)	26		Excess (+)	Quitted Rate(in Figures) Percentage
92873.00					Total
20493.00	Per Square metre	Rupees One Hundred Only	100.00	204,93	3 Painting with synthetic enamel paint Asian / Dulux / Berger / Nerolac Suraksha paints of approved brand and manufacture of required colour to give an even shade two or more coats on old wood & Steel work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of cerroi, royality, malkharia, toll tax, sale tax, GST or any other taxes imposed by the Government.
17815.00	Per Square metre	Rupees One Hundred Five Only	105.00	169.67	2. Wall painting with premium acrylic emulsion paint of Asian / Dulux / Berger / Nerolac Suraksha paints in old work of approved interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional costs wherever required to achieve even shade and colour two or more costs, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
54565.00	Per Square metre	Ine Hundred By Only	00.00	419.73	Finishing walls with Acrylic Smooth exterior paint of Asian / Dulax / Berger / Nerolac Suraksha paint of required shade old work (Two or more coat applied @ 1.67 ltr/10 sqm (one decimal sixty seven life per ten squaremetre) over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm (two decimal twenty kilogram per ten squaremetre) , as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifes and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.
Amount	Onit	In Word	In Figures	- Common	
THOM OW I	Vinns rinning		100	Omnife	Description of Item
2,000.00	Earnest Money Rs.	Earnest N			
92,873.00	Estimated cost Rs.	Estimat	Work)	(Deposit	(SH:- Painting and Distempering etectors.



ESTIMATED COST: - ₹

EARNEST MONEY : - ₹ TIME LIMIT

Two Months 92354.00

3

NAME OF WORK :-

Special Repair to office of the Himachal Pradesh State Waqf Board tribunal at Dharamshala, Distt. Kangra H.P.

Figu	(Amount to be quoted by the contractor in Figure) (Amount to be quoted by the contractor in words)	t to be quote	(Amoun	Quated Rate in Words (%)	
Per Square metre	Rupees Two Thousand Six Hundred Fifty Only	2650.00	12.36 Square metres	2 Providing and fixing 20mm (twenty millimetres) thickness WPC (Wood Platic Composite) Louvers Panneling / lining (2.7" x 116" =2.95 x0.20 mtr. (seven decimal seven inch into one hundred sixteen inch equal two decimal ninety five into zero decimal two zero metre) with make of approved shade Area 7.7" x116" x0.20 M= 0.590 Sqm (seven decimal seven inch into one hundred sixteen inch into zero decimal two zero metre equal to zero decimal five nine zero squarmetre) for interior side/ including cuting and fixing in position. The WPC also Eco wood wall pannel, not easy to deform mosisture- proof, insect and fire resistance in all type of decorative coloures, as per directions and entire satisfaction of the Engineer-inchange including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.	
Per Square metre	Rupees One Thousand Four Hundred Ninety Only	1490.00	40.00 Square metres	Providing and laying 600x600 mm (six hundred into six hundred millimetre) Double Charged / Ultra charged vitrified floor tiles of Restile/ Johnson/ Nitco/ Rak / Kajaria / AGL / Simpolo / Somany /Orient Bell as per approved shade and design of the office (thickness to be specified by the manufacturer) with water absorption less than 0.08% (zero decimal zero eight percentage) and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm (twenty milimetre) thick cement mortar 1:4 (one cement isto four coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm (three decimal three kilogram per squaremetre) including grouting the joints with white cement and matching pigments etcetera complete, as per approved drawing, design, specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	ı
	5	ь	3	2	1
30	In words				No.
T I		RATES	Quantity	Description of items	32

Executive Engineer, Dharamshall Division, HPPWD Drangmshala.

SUB-HEAD :-NAME OF WORK :-

Painting & distempering and sanitary work etcetera. Special Repair to Kothi NO, A-I Residence for Chairman of Himachal Pradesh Waqf Board Tribunal at Chilgari Dharamshala, Distt. Kangra H.P.

TIME LIMIT

Three Months

99046.00

EARNEST MONEY : - ₹ ESTIMATED COST: - ₹

th min	4 Pr G in			н	1-1	No.
thick HDMR board both side laminated termite resistant commerical board of Uniply/ Green ply/ Kitply / Dura ply / Marino ISI marked including shelves back sdie of board shall be have 19mm (nineteen milimetres) thick HDMR board. The shutter form all side shall be finished with 19mm (nineteen milimetres thick HDMR board ISI marked of approved shade be Century/Greenlam / Action Tesa and 19mm (Ninteeen milimetres) thickness HDMR board of uniply / Greenply for shevies including hinges, handle, knob megnatic catcheer , Lock complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana toll tax		brand and manufacture of required colour to give an even shade two or more coats on old work, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	of approved interior grade, having VOC (Volatile Organic Compound.) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour two or more coats, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Wall painting with premium acrylic emulsion paint of Assan / Duley / B	2	
1.50 Square metres	35.95 Square metres	300.00 Square metres	Square metres	3		Quantit
6950.00	73.50	90.00	105.00	4	In fig	Quantity RATES
Rupees Six Thousand Nine Hundred Fifty Only	Rupees Seventy Three And Palse Fifty Only	Rupees Ninety Only Per squi	Rupees One Hundred Five Only	U	in words	
Per Square metre	Per Square metre	y Per square metre		6		Unit
10425,00	2642,00	27000.00	37742.00	7	STATE OF THE PARTY	Amount

3

1 2	w	4	5	6
5 Providing and fixing 18 mm (eighteeen milimetre) thick gang saw cut, mirror polished, premouded and prepolished, machine cut for kitchen platforms, vanity counters, window sills, facias and similar	granp2 91.0	5850.00	Rupees Five Thousand Eight	Per Square
locations of required size, approved shade, colour and texture laid over 20 mm (twenty milimetres)	metres		Hundred Fifty Only	metre
thick base cement mortar 1:4 (one cement isto four coarse sand), joints treated with white cement,				
mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to				
edges to give high gloss finish etc. complete at all levels. Area of slab over 0.50 Sqm (zero decimal five				8
zero squaremetre), as per approved drawing, design, specifications and as per directions and entire				
satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other				
incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes				
imposed by the Government.				
6 Providing and fixing wash basin. White Vitreous China Flat back size 550x 400 mm (five hundred fifty	1	4500.00	Rupees Four	Each
into four hundred milimetre) of Cera / Hindware / Jaquar of star white/snow white shade with C.I.	Number		Thousand Five	
brackets with single 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern,			and the second	
including painting of fittings and brackets, cutting and making good the walls wherever require, as				
directed by Engineer-in-charge all kind of soil within all leads, lifts of materials and other incidentals, as				
per approved drawing, design and as directed by the Engineer-in-Charge. The rate is inclusive, toll				
taxes, GST and any other taxes imposed by the Government.				
7 Providing and fixing white vitreous china Pedestal for wash basin completely recessed at the back for	2.00	1950,00	Rupees One	Per
the reception of pipes and fittings, as directed by Engineer-in-charge all kind of soil within all leads, lifts	Numbers		Thousand Nine Hundred Fifty Only	Square
of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-				
Charge. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.				
8 Providing and fixing Stainless Steel A ISI 304 (18/8) kitchen sink of Diamond / Unik double Kitchen sink	1	5250.00	Rupees Five	Each.
with drain board 610x510 mm (six hundred ten into five hundred ten milimetre) bowl depth 250 mm (Number		Thousand Two	
two hundred ffity milimetres) with C.I. brackets and stainless steel plug 40 mm (forty milimetres),			Hundred Fitty Only	
including painting of fittings and brackets, cutting and making good the walls wherever required , as				
per approved drawing, design and specifications and as per directions and entire satisfaction of the				
Engineer-in-Charge including curriage of material within all leads, lifts and other incidentals. The rate is				
inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the				
Government,				

				10	Ų
(Refiance) , Vectus for sink or wash basin including P.V.C. waste fittings complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, tall tax, sale tax, GST or any other taxes imposed by the Government.	with PTMT nuts, collar and bush of approved quality and colour brass union 30/ 45cm (Thirty or Forty five Centimetres) length complete as per H.P.P.W.D specifications, approved drawing, design, as per the entire satisfaction and direction of the Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	series of Jaquar / Classik series of Hindware / Floral series of Cera / Vintage series of Kerovite & Hindon series of Jal for basin mixer and geyser points of approved quality conforming to IS:8931 as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	of Jaquar / Contess plus series of Hindware /Ocean series of Cera / Vintage series of Kerovite & Hindon series of Jal of approved quality conforming to IS:8931 as approved by Engineer - in - charge and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	device (handle lever) conforming to IS: 7231, with all fittings and fixtures complete, as per approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and fixing 10 litre capacity - White P.V.C. low level flushing distern with manually controlled
2 Numbers	2 Numbers	1 Numbers	Numbers	N _C	-
190.00	150.00	1200.00	1150,00	00000	1360.00
Rupees One Hundred Ninety Only	Rupees One Hundred Fifty Only	Rupees One Thousand Two Hundred Only	Rupees One Thousand One Hundred Fifty Only	Thousand Three Hundred Fifty Only	
Each	Each	Each	Each	Each	
380.00	300.00	1200.00	2300.00	1350.00	1

	words)	(Amount to be quoted by the contractor in words)	o be quote	Amount t	
	Figure	Amount to be quoted by the contractor in Figure	nonb ag o	NI JUNOUIN	Quated Rate in Words (%)
99046.00	TOTAL :-	70			Quoted Rate in Figure (%)
945.00	Each	1260.00 Rupees One Thousand Two Hundred Sixty Only	1260.00	0.75 Numbers	approved drawing, design and specifications and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octrol, royality, malkhana, toll tax, sale tax, GST and any other taxes imposed by the Government.
7	6	U	4	u	14 Providing and fixing Aluminium Sheet 1 mm thick in warringly fixed with

Executive Engineer, Dharamshafa Division, HPPWD Dharamshafa.