HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT "NOTICE INVITING TENDER"

Sealed Percentage rates tender in emergent condition on form 6 & 7 are invited on behalf of Governor of Himachal Pradesh for the following work covered under emergent/inescapable nature from the approved and eligible contractors enlisted in H.P.PWD so as to reach in this office on or 04.10.2024 Up to 11.30 A.M. and will be opened on the same day at 3.30 P.M. in the presence of interesting contractors or their authorized representatives who may like to be present. If it happens to be holiday on the schedule date of opening of tender, the same will be opened on next working day. The application for obtaining the tender form will be received upto 01.00 PM & without EMD tender form will not be accepted, moreover the tender form can be had from this office against cash payment (Nonrefundable) up to 5.00 P.M. on 03.10.2024.

The earnest money in the shape of National Saving Certificate/ Time deposit accounts/Saving account in any of the Post Office and Banks of Himachal Pradesh duly pledged in favour of the Xen Mandi Division No. It must accompany with each tender. Conditional tender and the tender received without earnest money will summarily be rejected. The earnest money should be attached with application. The offer

of the tender shall be kept open for 90 days. The Executive Engineer reserves the right to reject the tender without assigning any reason. Name of work Cost of Time Estt. cost E/Mone tender limit ٧ N form 0 A/R & M/O on residential building at Jail road Distt Mandi H.P. (SH:- Providing and Rs 350 One Rs Rs 2,500 laying painting wood work & minor repair etc in Type -IV Qtr No 1 and 5). Month 1,21,062 2. A/r & M/o on residential building at Jail road Distt. Mandi (H.P) (SH:- Distempening, Rs 2,500 Rs 350 One Rs Providing and laying painting, wood work & minor repair work etc. in Type-IV Qtr. Month 1,22,654 No. 1and 5). 3. C/o Randhar to Atatlu via Chachola road km. 0/00 to 3/500. (SH:- C/o R/wall at Rs. 350 One Rs 9,300 Rs Rd. 0/200 to 0/215 and B/wall at RD. 0/240 to 0/258)... Month 4,64,980 C/o Landslide Mitigation work for recuring land slide near Vishwa Karma Temple Rs 350 Rs Rs 4.000 One at Mandi Distt. Mandi H.P. (SH:- Preparation of DPR thereof) 2,00,000 Month R.R.D on Sain-Guira Ropru road km. 0/00 to 14/00. (SH:-C/O P.C.C R/wall at RD. Rs 350 Rs Rs 9.900 One 5/875 to 5/889) Month 4,92,197 R.R.D on Madan Ka Ghar to Samrahan road km 0/00 to 7/200. (SH:- C/O P.C.C Rs 350 Rs Rs One R/wall at RD, 6/780 To 6/787,50). 4.96.715 10,000 Month C/O Main road Deodhar to Kheelgalo to Batour 1st ward km. 0/00 to 2/500.under Rs 350 Rs Rs One SCSP. (SH:- C/O PCC Retaining wall at RD. 0/00 to 0/020 by way of ROFD). 4,99,386 10.000 Month Preparation of Layout Plan and cross section for road (i) C/o Kalother to Kamal Rs Rs 2,600 Rs 350 One km 0/00 to 3/00 (ii) C/o Madhokar to Julka km. 0/00 to 4/00. 1,29,500 Month A/R & M/O on Mandi Tama road km. 0/00 to 1/645. (SH:- C/O P.C.C R/Wall at RD. Rs Rs 5,200 Rs 350 One 2,58,209 Month A/R & M/O on Residential building at Jail road under Mandi Division No.II HPPWD Rs Rs 3.200 Rs. 350 One Mandi. (SH: P/L Distempering, Painting & wood work etc. in Type-III Qter No.-6 1,55,188 Month A/R & M/O Ganpati Kun Ka Tar road Km. 0/00 to 21/500. (SH:- P/L G-III and repair Rs Rs 6,000 Rs. 350 One of pot holes Km. 0/00 to 1/500). 2,99,140 Month Construction of Civil Hospital Kotli District Mandi H.P. (SH: Construction of Rs Rs 4,100 Rs. 350 One Manhole, laying of waste pipe and floor concreteing). 2,02,562 Month A/R & M/O on Saigaloo to Nastoh Road Km 0/00 to 1/00 and 3/00 to 4/00 Parla Rs Rs Rs 350 One Kasan Rachhera Harizan Basti road Km 2/00 to 4/00 and Roda Nallah Karkoh 4.92.365 10.000 Month road Km 10/00 to 10/500 (SH: Providing and laying bituminous macadam for A/R & M/O on Madan Ka Ghar Samarahan road Km 0/00 to 3/00 and Roda Nallah Rs Rs 350 Rs One Karkoh road Km 10/500 to 11/00 (SH:- Providing and laying bituminous macadam 4,92,365 10,000 Month for correction layer) A/R & M/O on Sandhapattan Bharol Bagora Bagla Hard Ropri Kalang traimbli Rs 6,500 Rs 350 One Drubbal Charoni Banwar Kotli Kun Ka Tar Mandonkhar Bhargaon Kotli road 3,22,610 Month (MDR) (SH:- Providing and laying bitumen macadam for profile correction in km 82/00 to 83/00 and 84/00 to 85/00) A/R & M/O on Talvahar to Paniethi road Km 0/00 to 1/130 and Circular road to Rs Rs 5.600 Rs 350 One Twambra Nallah Km 0/00 to 1/00 (SH:- Providing and laying WBM Grading -3 for 2,75,319 Month A/R& M/O on Talyahar to Paniethi road Km 0/00 to 1/130 and Circular road to Rs Rs 9.500 Rs 350 One Twambra Nallah Km 0/00 to 1/00 (SH: Providing and laying bituminous macadam 4,60,584 Month for correction layer) 18. A/R & M/O on and Ratti Bridge to Alathu road Km 5/00 to 6/500 Khad Kalyana to Rs 7.000 Rs 350 One Dolra Balh road Km 0/00 to 1/00 (SH:- Providing and Jaying bitumen macadam for 3,49,303 Month profile correction) 19. A/R & M/O on Bindrabani Majhwar Road Km 0/00 to 19/800, (SH:- Providing and Rs 2.300 Rs 350 One Rs laying bitumen macadam for profile correction.) 1,12,434 Month A/R & M/O on Old Shimla Mandi Road Km 0/00 to 0/630 and Manthala Rachhwana Rs 6.800 Rs 350 One Rs Gaterbag road Km 0/00 to 1/500 (SH:- Providing and laying bitumen macadam for 3,39,509 Month profile correction) Construction of Indoor Stadium at Paddal Distt, Mandi (HP) (SH:- Soil investigation Rs 5,100 Rs 350 One thereof) Deposit work 2,55,000 Month

22	C/O Diversion of road from Tarna road to Sukodi bridge at Mandi Distt, mandi H.P. (SH - C/O Diversion of road from Tarna road to Sukodi bridge (SH - Soil investigation thereof) Deposit work	Rs 2,55,000	Rs 5,100	Rs 350	One Month
23.	Construction of 19.75 mtrs span RCC T-beam bridge on Rihandhar Ayala Banout road Distt. Mandi (HP). (SH Soil investigation thereof) OTMNP	Rs 2,55,000	Rs 5,100	Rs 350	One Month
-24.	Construction of 25.00 mtrs span PSC Box girder bridge over Karnal Khad on Dolra Balh to Harizan Basti Ropa Matyal road at Rd 2/400 (SH Soil investigation thereof) SCSP	Rs 2,55,000	Rs 5,100	Rs 350	One Month

Certificated that tender of above works are being called of emergent nature in exigency of public interest.

GENERAL CONDITIONS: -

- The Contractors/ Bidders must submit copy of their Permanent Income Tax Account Number/ GST Number/ EPF No. along with the application for tender.
- 2. The Earnest money for the above works should be submitted with applications for the purchase of the tender documents.
- 3. The Contractors/Firms should attach copy of the Registration/ Renewal with the application.
- 4. The contractor/ bidder should quote his rates both in Figures and words, where there is any discrepancy between the rates in figures and words, the rates in words will be governed.
- Conditional and telegraphic/email tender shall not be accepted and rejected straightway. Tender received after due date and time
 will be rejected.
- The offer shall remain valid up to 75 days.
- The provisions of guidelines issued vide the Principal Secretary (PW) to the Govt. of HP, Shimla vide notification No. PBW(B)A(3)1/2020 dated.Shimla-2 the 22nd July, 2020 regarding adoption of CPWD works manual 2019 & other publication of CPWD in HPPWD shall also be applicable.
- 8. The tender forms will not be issued to those contractors whose performance is not found satisfactory.
- The contractors whose rates are abnormally low may be asked to furnish the full justification of his rate failing which he will be debarred to compete in tendering for four months.
- 10. The contractor must be ensured that he is not having more than two works in hand and their detail must be prescribed in the proforma & attached with the application and only up to completion of work satisfactory including adherence to quality parameters further work will be awarded to him & two jobs shall be considered in one application subject to above.
- 11. The rates beyond the limit of over + 5%, will be rejected and the rates quoted below 10 %, the Additional Performance security will have to borne for unbalanced bid.
- 12. The participants should have the work done of similar nature & sufficient machinery & T &P alongwith proof.
- 13. The intending bidders who want to purchase tender form for any through job and are unable to visit the office physically must sent his/her authority letter with the person to whom the particular job is to be sold.
- 14. The tender form will not be sold to those bidders who have more than three pending works (any Head) for the last six months or more.
- 15. The Executive Engineer reserves the right to accept/rejected any tender/applications or all tenders without assigning any reasons.
- 16. In the jobs pertaining to Hiring of JCB /Tipper at will be discretionary power of Engineer-in-charge to deploy/engage JCB as & when required. The contractor will be no authority to force Engineer-in-charge to engage/deploy his machinery when not needed.
- 17. Moreover, in the jobs pertaining to hiring of JCB/Tipper it will be responsibility of contractor to open the road as soon as possible but not later than 4 hours.
- 18. For job No. 21 to 24 the intending contractor must be having requisite machinery to carry out soil investigator work.
- 19. For job No. 13 to 20 having bituminous macadam the contractor must be having HMP in his possession or he should provide certificate that he will provide supply of bituminous macadam from authorised HMP.

Dated: -.

No.PW-MDII-CB NIT (off line) /2024-

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

- 1 The Engineer-in-chief, HPPWD Shimla.
- 2. The Deputy Commissioner Mandi Distt. Mandi HP
- 3. The Sub Divisional officer (Civil) Sadar Mandi Distt. Mandi HP
- The Chief Engineer, (MZ)HPPWD: Mandi.
- 5. The Superintending Engineer, 1st Circle, HPPWD: Mandi.
- The Distt. Panchyat officer Mandi Distt. Mandi HP
- The Commissioner Nagar Nigam Mandi Distt. Mandi HP.
- 8. All A. E. S under this division.
- The President of Contractor's Association.
- 10. Notice Board/Accounts Branch/Drawing Branch/Supdt. With spare copies.

Executive Engineer
Mandi Division No.II
HP.PWD Mandi

Mandi Division No.II HP.PWD Mandi

%age Rate of SCHEDULE OF QUANTITY

Name of work:- A/R & M/O on residential building at Jail road Distt. Mandi (H.P.) (SH:- Providing and laying painting, wood work & minor repair work etc. in Type -IV Qtr. No. 1 and 5).

Estimated cost Rs. 1,21,062/-Earnest Money Rs. 2,500/-Time: - One month.

St.	No.	_	_	2	ယ	+	ъ	6	7	œ	
Description of items.		co.	Providing and fixing Mixare of Superiour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing Over head shower of Superiour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing angle cock of Superiour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing angle cock concealed of Superiour quality as per direction of Engineer-In Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing viterous China EWC(P) seat with UF soft close seat cover, hinges, accessories of superior Quality as per direction complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to 18: 7231, with all fittings and fixtures complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in-Charge.	Providing and fixing PVC connection pipe of Superiour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and lixing jet spary of Superiour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing steel self of Superiour quality as per direction of Engineer-In-Charge
Ouantity		ω	2.00	2.00	6.00	5.00	1.00	1.00	7.00	1.00	1.00
	Figure	4	5421.65	5492.80	1509,40	2547.50	5995.00	2802.60	285.95	911.15	1214.90
Rates	Words	5	Rupces Five Thousand Four Hundred Twenty One and Paise Sixty Five Only	Rupees Five Thousand Four Hundred Ninety Two and Paise Eighty Only	Rupces One Thousand Five Hundred Nine and Paise Forty Only	Rupees Two Thousand Five Hundred Forty Seven and Paise Fifty Only	Rupees Five Thousand Nine Hundred Ninety Five Only	Rupees Two Thousand Eight Hundred Two and Paise Sixty Only	Rupees Two Hundred Eighty Five and Paise Ninety Five Only	Rupees Nine Hundred Eleven and Paise Fifteen Only	Rupees One Thousand Two Hundred Fourteen
Unit		6	Each	Each	Each	Each	Each	Each	Each	Each	Bach
Amount		7	10,843,00	19,986.00	9,056.00	12,738.00	5,995.00	2,803.00	2,002.00	911.00	1,215.00

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17	16	15	4-	. 1 <u>.</u>	72	, E	5
Providing and fixing 600x450mm (six hundred into four hundred fifty millimetre) beveled edge mirror of superior glass (of approved quality) complete with 6mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in-Charge.	Providing and fixing 90mm (ninety millimetre) bend on wall face unplasticised - PVC moulded fittings/accessories for unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with seal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansion complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing 90mm (ninety millimetre) collar on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with seal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansioncomplete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing 90mm (ninety millimetre) Tee on wall face unplasticised - PVC moulded fittings/accessories for unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with seal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansion complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing 90mm (ninety millunctre) door bend on wall face unplasticised. PVC moulded fittings/accessories for unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with seal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansioncomplete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing 90mm (ninety millimetre) Single socketed pipes on wall face unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with seal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansion complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) 15mm (lifteen millimetre) nominal outer dia Pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m (one point zero zero metre) spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	Providing and fixing soap dish of Supernour quality as per direction of Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.
2.00	2.00	2.00	1.00	1.00	4.20	8.25	3.00
1207.45	301.85	139.45	424.00	495.15	487.75	318.80	214.80
Rupees One Thousand Two Hundred Seven and Paise Forty Five Only	Rupees Three Hundred One and Paise Eighty Five Only	Rupees One Hundred Thirty Nine and Paise Forty Five Only	Rupees Four Hundred Twenty Four Only	Rupees Four Hundred Ninety Five and Paise Fifteen Only	Rupees Four Hundred Eighty Seven and Paise Seventy Five Only	Rupees Three Hundred Eighteen and Paisc Eighty Only	Rupees Two Hundred Fourteen and Paise Eighty Only
Each	Each	Each	Ŀach	Each	Per Running Meire	Per Running Metre	Each
2,415.00	604.00	279.00	121.00	.193.00	2.049.00	2,630.00	644.00

1,21,062.00					Total	
852.00	Per Square Metre	Rupees One Thousand Five Hundred Forty Eight and Paise Fifty Only	1548.50	0.55	Providing and fixing 4mm (four millimetre) thick glass panes with putty and glazing clips in steel doors, windows, clerestory windows, all complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	25
9,376.00	Per Square Metre	Rupees Two Thousand Two Hundred Sixteen and Paise Forty Five Only	2216.45	4.23	Providing and laving ceramic tiles 300x300x10mm (three hundred into three hundred into ten millimetre) in grey/coloured or of approved shade in flooring, treads of steps and landing laid on a bed of 12mm (twelve millimetre) thick cement mortar 1:3 (1 cement : 3 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 with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in-Charge.	24
40,588 00	Per Square Metre	Rupees Two Thousand One Hundred Thirty Nine and Paise Sixty Only	2139.60	18 97	Providing and laying Duro stone verified tiles 450x200x8mim(four hundred fifty into two hundred into eight millimetre) in grey/coloured of required shade in skirting risers of steps and dados on 12mm (twelve millimetre) thick cement mortar 1:3 (1 cement : 3 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 with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in-Charge.	.23
895.00	Per Square Metre	Rupees Forty Seven and Paise Twenty Only	47.20	18.97	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within any leads complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	22
531.00	Each	Rupees One Hundred Thirty Two and Paise Seventy Five Only	132.75	4 00	Providing and fixing clamp for curtain of superiour quality as per direction complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	21
1,349.00	Per Running Metre	Rupees Three Hundred Ninety Six and Paise Seventy Five Only	396.75	3.40	Providing and fixing curtain rods of 1.25mm (one point twenty five millimetre) thick chromium plated brass plate, with two chromium plated brass brackets fixed with C.P. brass screws and wooden plugs, etc., wherever necessary complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	20
451.00	Each	Rupees Ninety and Paisc Ten Only	90.10	5.00	Providing and fixing 100mm (one hundred millimetre) sand cast Iron grating for gully trap complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	19
931.00	Each	Rupees Three Hundred Ten and Paise Twenty Only	310.20 `	3 00	Providing and fixing on wall face unplasticised-PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS: 13592 Type A, including jointing with scal ring conforming to IS: 5382, leaving 10mm (ten millimetre) gap for thermal expansion. floor trap complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	22



%age Rate of SCHEDULE OF QUANTITY

Ae of work:- A/R & M/O on residential building at Jail road Distt. Mandi (H.P.) (SH:- Distempering, Providing and laying painting, wood work & minor repair work etc. in Type -IV Qtr. No. 1 and 5)

Estimated cost Rs. 1,22,654/-Earnest Money Rs. 2,500/-

Sr. pan	No.			2 Wall painting w less than 50 (additional coat	enure satisfact	4 Applying Birla free from mort to give final m	and other incid	and other incidence and ot		
painting, wood work & minior repair work etc. in type -iv Qu. No. 1 and 5) Description of items.			old work (two or more coats) complete with in all leads, lifts and carriage of her incidental as per direction, entire satisfaction of Engineer-in- Charge.	with acrylic emulsion paint, having VOC (Volatile Organic Compound) content fifty) grams/ litre, of approved brand and manufacture, including applying its wherever required, to achieve even shade and colour. Two coatscomplete that lifts and carriage of material and other incidental as per direction, entired.	tion of Engineer-in- Charge. tion of Engineer-in- Charge. tion of Engineer-in- Charge.	This will care builty over present annual transfer amount	tar drops, dust, loose materials and other foreign matters same papers atterial art finish to the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage of material attends to the surface complete with in all leads. Charge, attends to the surface of material as per direction, entire satisfaction of Engineer-in- Charge.	art frops, dust, loose materials and other foreign matters sain papers are drops, dust, loose materials and other foreign matters sain papers are from the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction, entire satisfaction of Engineer-in- Charge. dental as per direction of Engineer-in- Charge.	art frops, dust, loose materials and other foreign matters sature papers are drops, dust, loose materials and other foreign matters sature papers are drops, dust, loose materials and other foreign matters and carriage of material att finish to the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage of material and other lifts and carriage of material and other lifts and carriage of material and other anufacture complete with in all leads, lifts and carriage of material and other anufacture complete with in all leads, lifts and carriage of material and other anufacture complete with in all leads, lifts and carriage of material and other per direction, entire satisfaction of Engineer-In-Charge complete fixing single lever exposed parts kin of hi-flow Divertor consisting of operating of fixing single lever exposed parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of fixing single lever exposed parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of operating of parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of parts kin of hi-flow Divertor consisting of operating of hi-flow Divertor consisting of hi-flow Divertor	att finish to the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage of material att finish to the surface complete with in all leads, lifts and carriage. dental as per direction, entire sero life per ten square metre) over an under coat of ltr/10sqm (Zero point sever live litre per ten square metre) of approved to ltr/10sqm (Zero point sever live litre per ten square metre) of approved mufacture complete with in all leads, lifts and carriage of material and other per direction, entire satisfaction of Engineer-in- Charge complete fixing single lever exposed parts kn of hi-flow Divertor consisting of operating lands, lifts and carriage of material and other incidental as per direction, entire ads, lifts and carriage of material and other incidental as per direction, entire and carriage of material and other incidental as per direction. Charge
Quantity		ω	373.96	85.71		321.77	321.77	321.77	321.77	321.77
	Figure	4	68.05	105.20	•	112.30	112.30	112.30	112.30	112.30 120.55 5721.85
Rates	Words	(J)	Rupees Sixty Eight and Paise Five Only	Rupees One Hundred Five and Paise Twenty Only		Rupees One Hundred Twelve and Paise Thirty	Rupees One Hundred Twelve and Paise Thirty Only	Rupees One Hundred Twelve and Paise Thirty Only Only Rupees One Hundred Twenty and Paise Fifty Five Only	Rupees One Hundred Twelve and Paise Thirty Only Rupees One Hundred Twenty and Paise Fifty Five Only Rupees Five Thousand Seven Hundred Twenty One and Paise Eighty Five Only	Rupees One Hundred Twelve and Paise Thirty Only Rupees One Hundred Twenty and Paise Fifty Five Only Five Only One and Paise Eighty Five Only
Time:- One month. Unit		6	Per Square Metre	Per Square Metre		Per Square Metre	Per Square Metre	Per Square Metre Per Square	Per Square Metre Per Square Metre	Per Square Metre Per Square Metre Each
month. Amount		7	25,448.00	9,017.00	100 551 26	30,155.55	20,380.00	20,380.00	20,380.00	20,380.00
Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade: old work (two or more coats) complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge. Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 (fifty) grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. Two coatscomplete and carriage of material and other incidental as per direction, entire	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade: old work (two or more coats) complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge. Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 (fifty) grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. Two coatscomplete and carriage of material and other incidental as per direction, entire.	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade: old work (two or more coats) complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge. Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 (fifty) grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. Two coatscomplete and carriage of material and other incidental as per direction, entire Distempering with oil bound washable distemper of approved brand and manufacture to give 373.96 Paise Five Only Rupees One Hundred Per Square Five and Paise Twenty Only Only	Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 (fifty) grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. Two coatscomplete additional coats wherever required, to achieve even shade and colour. Two coatscomplete additional coats wherever required, to achieve even shade and colour. Two coatscomplete Only			321.77 112.30 Rupees One Hundred Twelve and Paise Thirty	complete with in all leads, lifts and carriage. entire satisfaction of Engineer-in- Charge. Applying Birla white wall care putty over plaster surface after horoughly brushing the surface free from mortar drops, dust, loose materials and other foreign matters sand papered smooth to give final matt finish to the surface complete with in all leads, lifts and carriage of material to give final matt finish to the surface complete with in all leads, lifts and carriage of material to give final matt finish to the surface satisfaction of Engineer-in- Charge. Per Square Per Square Per Square Per Square Per Square	complete with in all leads, lifts and carriage of mire satisfaction of Engineer-in- Charge. Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster surface after horoughly brushing the surface Applying Birla white wall care putty over plaster sand carriage of material to give final matt finish to the surface complete with in all leads, lifts and carriage of material to give final matters sand papered smooth free fine square metrical and other provided and other plant for the square metrical and other five lifts and carriage of material five lifts and carri	complete with in all leads, litts and carriage of material entire satisfaction of Engineer-in- Charge. Applying Birla white wall care putty over plaster surface after horoughly brushing the surface amouth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and carriage of material and other papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other papered smooth free from mortar drops, dust, loose material and other papered free from mortar drops, dust, loose material and other papered free from mortar drops, loose from Hundred free free Square free from mortar drops, dust, loose material and other papered free from mortar drops, loose from Hundred free free free from free foreign matters and papered smooth free free free free free free free fre	complete with in all leads, lifts and carriage of material entire satisfaction of Engineer-in- Charge. Applying Birla white wall care putty over plaster surface after horoughly brushing the surface amouth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other foreign matters sand papered smooth free from mortar drops, dust, loose materials and other incidental as per direction, entire satisfaction of Engineer-in- Charge. Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat of papitod @ 0.75 ltr/10sqm (Zero point nine zero liver per ten square metre) over an under coat of printer applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) over an under coat of printer applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved applied @ 0.75 ltr/10sqm (Zero point sero liver) per ten square metre) of approved applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved applied @ 0.75 ltr/10sqm (Zero point sero liver) per ten square metre) of approved applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved approved applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved approved applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved approved applied @ 0.75 ltr/10sqm (Zero point nine zero liver) per ten square metre) of approved approve

T		9	1					
Total		Engineer-In-Charge complete with in all leads, lifts and carriage of material and other incidental as per direction, entire satisfaction of Engineer-in- Charge.	define his cock with wall flange (Snout) of Superiour quality as per direction of		direction, entire satisfaction of Engineer-in- Charge.	roviding and fixing bib tap long body of Superious quarry as per material and other incidental as per	orality as per direction of Engineer-In-	
			2				2	
			1651.70				2505.25	
		Six Hundred Futy One and Paise Seventy Only	Rupees One Thousand		Paise I wenty Five Only	Five Hundred Five and	Rupees Two Thousand	
			paci				Each	2005
	1,22,654.00			3 303 00	E			5.011.00

Executive Engineer, Mandi Division No-II, HP. PWD, MandX

%age Rate of SCHEDULE OF QUANTITY

Estumated Cost Rs.4,64,980/-

Name of work: C/O Randhar to Alathhu via Chachola road Km. 0/00 to 3/500.

(SH:- C/O R/wall at RD. 0/200 to 0/215 and B/wall at RD. 0/240 to 0/258).

millimetre nominal size) concrete for plain/reinforced concrete in open foundations complete Providing and laying 1:5:10 (One cement : five sand : ten graded stone aggregate 40mm (Forty in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. $|\mathrm{filling}|$ in trenches with excavated suitable material ordinary soil including carriage of materials with other deleterious material and disposal upto any lead of dressing of sides and bottom and back Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and Earth work in excavation in all kinds of soil for structure as per drawing and technical specifications Back filling behind abutment, wing wall and return wall complete as per drawings and technical per direction and entire satisfaction of Engineer-in-charge width of the structure with slope of (V) : 20 (H) towards drawing face complete as per drawing and wall, return wall with 100mm (One hundred millimetre) dia. PVC pipe extending through the full Providing weep holes in brick masonry/ stone masonry/ plain reinforced concrete abutments wing satisfaction of Engineer-in-charge. including carriage of materials with in all leads, lifts and other incidentals as per direction, entire including form work as per drawing and technical specification clauses 802, 803, 1202 and 1203 lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge specification Clause 1204.3.8. Granular material including carriage of materials with in all leads technical specifications including carriage of materials with in all leads, lifts and other incidentals as Description of items Quantity 12.75 35.00 72.57 50.76 Figure 1515.20 5541.20 Rates 359.35 609.90 and Paise Twenty Hundred Fifteen and Paise Ninety Thirty Five Only Nine and Paise Hundred Forty Hundred Nine Hundred Fifty Thousand Five One and Paise Thousand Five Rupees Three Rupees Five Rupees One Twenty Only Rupees Six Only Only Words Per Cubic Earnest Money Rs. 9300/-Per Cubic Ime :-Per Cubic Меше Total Each Меце Меце Unit 0 One month. Amount 4,64,980.00 4,02,125.00 30,959.00 19,319.00 12,577.00

Executive Engineer,
Mandi Division No-II,
HP. PWD, Mandi

Percentage Rate Schedule of Quantity

Name of work :- C/O Landslide Mitigation work for recuring land slide near Vishwa Karma Temple at Mandi Distt. Mandi H.P. (SH:- Preparation of DPR thereof).

Estimated Cost Rs. 2,00,000/-Earnest Money Rs. 4000/-

Time :- One Month.

2,00,000.00	TEJOI					ļ
3 3 3 3 3					Government.	_
		-	_		octroi, royality, Malkhana, toll tax, sale tax or any type of taxes imposed by the	_
					materials within all leads, lifts and other incidental. The rate is including	
					direction and entire satisfaction of Engineer-in-charge including carriage of	
					composite slope retaining technique and drainage of the structure, as per	_
					technical designs for slope retaining structures using Composite of non-	
					stability assessment, developing construction schedules, and lormulating	
					Preparation of Detailed Design and drawing, conducting a comprehensive slope	
					work mentioned below:-	_
		Only	1000		Preparation of Detailed Project Report complete in all respect as per scope of	
2,00,000.00	Per Job	2 00 000.00 Rupees Two Lakh	2 00 000	1 00		72.0
		Words.	Figure.			1
Ашоши.	טמונ.	Rates in:		Qty.	Description of items.	

Executive Engineer, Mandi Division No-II, HP.PWD. Nava

%age Rate of SCHEDULE OF QUANTITY

Earnest Money Rs. 9900/-

A: C/O P.C.C R/wall at RD. 5/875 to 5/889).

N W in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge filling in trenches with excavated suitable material ordinary soil including carriage of materials with other deleterious material and disposal upto any lead of dressing of sides and bottom and back Earth work in excavation in all kinds of soil for structure as per drawing and technical specifications Providing weep holes in brick masonry/ stone masonry/ plain reinforced concrete abutinents wing wall, return wall with 100mm (One hundred millimetre) dia. PVC pipe extending through the full millimetre nominal size) concrete for plain/reinforced concrete in open foundations complete Providing and laying 1:5:10 (One cement : five sand : ten graded stone aggregate 40mm (Forty Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and including form work as per drawing and rechnical specification clauses 802, 803, 1202 and 1203 including carriage of materials with in all leads, lifts and other incidentals as per direction, entire width of the structure with slope of (V) : 20 (H) towards drawing face complete as per drawing and satisfaction of Engineer-in-charge. Back filling behind abutment, wing wall and return wall complete as per drawings and technical per direction and entire satisfaction of Engineer-in-charge technical specifications including carriage of materials with in all leads, lifts and other incidentals as lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge specification Clause 1204.3.8. Granular material including carriage of materials with in all leads, Description of items. Quantity 55.51 77.74 26.00 16.38 5520.10 524.60 Figure 1515.85 Rates 350.50 Twenty Four and Hundred Fifteen Paise Sixty Only and Paise Eighty Hundred Fifty Thousand Five and Paise Fifty Paise Ten Only Thousand Five Rupees Three Rupees Five Rupees One Twenty and Rupees Five Hundred Hundred Five Only Words Time: One month Per Cubic Per Cubic Per Cubic Metre Metre Меце Unit Total Each Amount 4,29,133.00 4,92,197.00 29,121.00 24,830.00 9,113.00

Executive Engineer, Mandi Division Noll, HP. PWD, Mandi

%age Rate of SCHEDULE OF QUANTITY R.R.D on Madan Ka Ghar to Samrahan road Km. 0/00 to 7/200. (SH:- C/O P.C.C R/wall at RD. 6/780 to 6/787.50).

	R.R.D on Madan Ka Ghar to Samrahan road Km. 0/00 to 7/200. (SH:- C/O P.C.C R/wall at RD. 6/780 to 6/787.50).				Estimated Co Earnest Mone Time :- On	Estimated Cost Rs.4,96,715/- Earnest Money Rs. 10,000/- Time: One month.
	Description of items.	Quantity	Rates		Unit	Amount
		,	Figure	Words		
	a	ယ	4	σ	6	7
TI I	Earth work in excavation in all kinds of soil for structure as per drawing and technical specifications	30.73	524.60	Rupees Five	Per Cubic	16,121.00
0	Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and			Hundred	Metre	
0	other deleterious material and disposal upto any lead of dressing of sides and bottom and back			Twenty Four and		
£	filling in trenches with excavated suitable material ordinary soil including carriage of materials with			Paise Sixty Only		
E.	in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge.		_			
2	Providing and laying 1:5:10 (One cement : five sand : ten graded stone aggregate 40mm (Forty	81.41	5520.10	Rupees Five	Per Cubic	4,49,391.00
	millimetre nominal size) concrete for plain/reinforced concrete in open foundations complete			Thousand Five	Меше	
121	including form work as per drawing and technical specification clauses 802, 803, 1202 and 1203			Hundred		
	including carriage of materials with in all leads, lifts and other incidentals as per direction, entire			Twenty and		
•	satisfaction of Engineer-in-charge.			Paise Ten Only		
w	Providing weep holes in brick masonry/ stone masonry/ plain reinforced concrete abutments wing	20.00	350.50	Rupees Three	Each	7,010.00
4:	wall, return wall with 100mm (One hundred millimetre) dia. PVC pipe extending through the full			Hundred Fifty		
<u> </u>	width of the structure with slope of (V): 20 (H) towards drawing face complete as per drawing and			and Paise Fifty		
_	technical specifications including carriage of materials with in all leads, lifts and other incidentals as			Only		
	per direction and entire satisfaction of Engineer-in-charge.					
4	Back filling behind abutment, wing wall and return wall complete as per drawings and technical	15.96	1515.85	Rupees One	Per Cubic	24,193.00
10	specification Clause 1204.3.8. Granular material including carriage of materials with in all leads,			Thousand Five	Metre	
	iffs and other incidentals as per direction and entire satisfaction of Engineer-in-charge.			Hundred Fifteen		
				and Paise Eighty		
				Five Only	e entre	
					Total	4.96.715.00

Mandi Division No-II, HP. PWD, Mandy

%age Rate of SCHEDULE OF QUANTITY

Estimated Cost Rs. 4,99,386/ · Earnest Money Rs. 16000/ · Time · One month.

Name of work :- C/O Main Road Deodhar to Kheelgaloo to Batour 1st ward Km. 0/00 to 2/500 under SCSP. (SH:- C/O PCC Retaining wall at RD. 0/00 to 0/020 by way of ROFD).

4,99,386.00	Total		+			_
	Metre	Hundred Eighty One and Paise Thirty Only	1515.80	14,40	Back filling behind abutment, wing wall and return wall complete as per drawings and technical specification Clause 1204.3.8. Granular material including carriage of materials with in all leads, lifts and other incidentals.	4.
21.828.00	Per Cubic	Dinage Four			as per drawing and technical specifications in the second state in cidentals	
	,	Hundred Fifty and Paise Fifty Only	350.50	26.00	Providing weep holes in block masonry/ stone masonry/ plain reinforced concrete abutments wing wall, return wall with 100mm (one hundred millimetre) dia. U-PVC pipe extending wing wall, return wall with 100mm (one hundred millimetre) dia. U-PVC pipe extending wing wall, return with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the structure with slope of (V): 20 (H) towards drawing face complete through the full width of the slope of (V): 20 (H) towards drawing face complete through the full width of the slope of (V): 20 (H) towards drawing face complete through the full width of the slope of (V): 20 (H) towards drawing face complete through the full width of the	Cu .
9,113.00	Each	Dinasa Three				
	Metre	Thousand Five Hundred Forty One and Paise Fifty Only		79.14	Providing and laying 1:5:10 (One cement: five sand: ten graded stone aggregate 40mm (Forty millimetre nominal size) concrete for plain/reinforced concrete in open foundations complete including form work as per drawing and technical specification clauses 802, 803, 1202 and 1203 including carriage of materials with in all leads, lifts and other incidentals.	12
4,38,554.00	Per Cubic	Rupees Five	864 80		with in all leads, lifts and other incidentals.	
					removal of stumps and other deleterious material and disposal upto any lead of dressing of stumps and back filling in trenches with excavated suitable material ordinary soil sides and bottom and back filling in trenches with excavated suitable material ordinary soil	
1		Ninety Only			energinestions Clause 305.1 including setting out, construction of shoring and bracing,	
	Metre	Nine and Paise	609.90	49.01	restrict in excavation in all kinds of soil for structure as per drawing and technical	
29,891.00	Der Cubic	2	4	3	3	
7	6	n	Figure			Sr.
	į	Wards	Rates	Quantity	Description of items.	
Amount	Unit					

Executive Engineer, Mendi Division No-II, Name Mandi

PERCENTAGE RATE SCHEDULE OF QUANTITY

S. NO. AME OF WORK:-Prepration of Layout Plan and cross section for road (i) C/O Kalother to Karnal as per direction of Engineer in charge. under FCA 1980 and its approval from the competent authority complete C/o Madhokar to Julka Km. 0/00 to 4/00 for processing the forest case shoulder, Earth filling, Drain, and Protection work for road Link road to and the proper dimension of each component, such as carriageway, Paved as per direction of Engineer in charge. C/O Kalother to Karnal Km 0/0 to 3/00 for processing the forest case |shoulder, Earth filling, Drain, and Protection work for road Link road to copy of the layout plan in appropriate scale which must include a legend Detail survey with DGPS/Total station complete and prepration of digital under FCA 1980 and its approval from the competent authority complete and the proper dimension of each component, such as carriageway, Paved copy of the layout plan in appropriate scale which must include a legend Detail survey with $\,$ DGPS/Total station complete and prepration of digital Km 0/0 to 3/00 (ii) C/o Madhokar to Julka Km. 0/00 to 4/00 Description of item Quantity unit 4.00 3.00 Total Per kilometre Per kilometre Rate in figger 18,500.00 18,500.00 Rupees eighteer Rupees eighteen Rate in words hundred only hundred only thousand five thousand five Earnest money Estimated cost Time one month Amount 1,29,500.00 1,29,500.00 55,500.00 74,000.00 2,600.00

Terms & condition:- Work shall be executed as per HPPWD specifications Rate exclusive of GST GST @ 18%



Name of work: A/R & M/O on Mandi Tarna road Km.0/00 to 1/645
(SH:- C/O P.C.C.R/wall at RD.1/450 to 1/460).

Atting and trimming of side slopes and crimming and Technical Specification and specification and bracing, removal of stumps and bracing, removal of stumps and bracing, removal of stumps and bracing of maternals with ire satisfaction of Engineer-in-charge. Three Only ire satisfaction and entire satisfaction of Chagineer in clauses 802, 803, 1202 and 1203 including carriage of refrect in open foundations complete in clauses 802, 803, 1202 and 1203 a	2,38,209.00	10041					
Excession in soil in Hilly area by manual means including cutting and trimming of side slopes and college carriage of materials with in all leads, lifts and other incidentals as per drawing and technical specification of defunctions and cutting satisfaction of storing and disposal policy and disposal poli	2 70 200 00	Total	-				-
Excavation in soil in Hilly area by manual means including cutting and trimming of side slopes and clause 1603.1 including carriage of materials with in all leads, lifts and other incidents as per drawing and trechnical specification of terribiding in trenches with excavated suitable material concrete in open foundations complete including carriage of materials with in all leads, lifts and other incidents are per drawing and technical specifications are received in all leads, lifts and other incidents are per drawing and technical specifications are received in all leads, lifts and other incidents are per drawing and technical specifications are received in all leads, lifts and other incidents are per drawing and technical specifications are received in all leads, lifts and other incidents are per drawing and technical specifications and truth as per drawing and technical specification clauses 802, 803, 1202 and 1203, and lading carriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. Providing weep holes in brick massonny/ stone massonny/ plain reinforced concrete as per drawing and technical specifications complete including form work as per drawing and technical specification of Languses 802, 803, 1202 and 1203, including arriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Size of materials with in all leads, lifts and other incidentals as per direction, entire satisfaction of Languses 802, 803, 1202 and 1203, including carriage of materials with in all leads, lifts and other incidentals as per direction, entire satisfaction of Languses 802, 803, 1202 and 1203, and	7,493.00	Per cubic metre			4.50	and laying filter media with granular crushed aggregate as per specification to of not less than 600mm (Six hundred millimetres) with smaller size towards the soil ar towards the wall and providing over the entire surface behind abutment, wing walto the full height compacted to firm condition complete as per drawing and technic n Clause 1204.3.8 including carriage of materials with in all leads, lifts and other conditions are represented by the same of the condition complete as per drawing and technic necessarily conditions.	
Description of items. Description in soil in Hilly area by manual means including cutting and trimming of side slopes and disposing of excavatered earth with a lift upto any lead as per drawing and trechnical specification Specification and entire satisfaction of Engineer in-charge. Dark of the call of the ca	4,11	Each	Rupees Four Hundred Eleven and Paise Seventy Only	411.70	10.00	voluming weep noies in brick masonry/ stone masonry/ plain reinforced concrete abutments wing wall, return wall with 100mm (One hundred millimetre) dia. PVC pipe extending through the full width of the structure with slope of (V): 20 (H) towards drawing face complete as per drawing and echnical specifications including carriage of materials with in all leads, lifts and other incidentals as ser direction and entire satisfaction of Engineer-in-charge.	
Excavation in soil in Hilly area by manual means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto any lead as per drawing and Technical Specification direction and entire satisfaction of Engineer-in-charge. Clause 1603.1 including setting out, construction of shoring and technical Specification of Engineer in charge and disposal upto any lead of the tracking, removal of stumps and filling in trenches with excavated suitable material ordinary soil including carriage of materials with in all leads, lifts and other incidentals as per drawing and technical specification of the structure as per drawing and technical specification of the structure as per drawing and technical specification of the structure as per drawing and technical specification of structure as per drawing and technical specifications of sides and other incidentals as per drawing and technical specifications and entire satisfaction of strumps and filling in trenches with excavated suitable material ordinary soil including carriage of materials with in all leads, lifts and other incidentals as per drawing and entire satisfaction of Engineer-in-charge. Providing and laying concrete for plain concrete 1:6:12 (one cement : six sand : twelve graded stone as per drawing and technical specification clauses 802, 803, 1202 and 1203, including carriage of thousand mine thousand mine thousand mine thousand mine thousand and entire satisfaction of the sixty only three and paisse.	2,13,24	Per Cubic Metre		5126.10	41.60	millimetre nominal size) concrete for plain/reinforced concrete in open foundations complete including form work as per drawing and technical specification clauses 802, 803, 1202 and 1203 including carriage of materials with in all leads, lifts and other incidentals as per direction, entire satisfaction of Engineer-in-charge.	
Earnest Money Rs. 5.2 Clause 1603.1 including carriage of materials with in all leads, lifts and other incidentals as per drawing and technical specifications other deleterious material and disposal upto any lead of dressing of sides and bottom and leads, lifts and other incidentals as per drawing and technical specifications of soil for structure as per drawing and technical specifications of soil for structure as per drawing and technical specifications of soil for structure as per drawing and technical specifications and back in tenches with excavated suitable material ordinary soil including carriage of materials with in all leads, lifts and other incidentals as per drawing and technical specifications and back in all leads, lifts and other incidentals as per drawing and technical specifications and back in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. Clause 1603.1 including carriage of materials with in all leads, lifts and other incidentals as per drawing and technical specifications and back in all leads, lifts and other incidentals as per drawing and technical specifications and back in all leads, lifts and other incidentals as per drawing and technical specifications and back in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge.	17.21	Per Cubic Metre	Rupees one thousand nine hundred thirty three and paise sixty only	4918.60	3.50	aggregate 40mm (Forty millimetre nominal size) in open foundations complete including form work as per drawing and technical specification clauses 802, 803, 1202 and 1203, including form work materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. Providing and laying 1:5:10 (One cement five sand to the condition of the sand to the condition of the sand to the cement five sand to the condition of the sand to the cement five sand to the condition of the cement five sand to the cemen	
Earnest Money Rs. 5,2 Description of items. Description of items. Description of items. Description of items. Time: One month.	14,8	Per Cubic Metre	Rupees Five Hundred Fifty Three Only	553.00	26.80	Clause 305.1 including setting out, construction of shoring and technical specifications other deleterious material and disposal upto any lead of dressing of sides and bottom and back filling in trenches with excavated suitable material ordinary soil including carriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. Providing and laying concrete for statistics.	ω
Description of items. Quantity Rates Pigure Words Excavation in soil in Hilly area by manual means including cutting and trimming of side slopes and 6.50 20.00 5	1,318,	Per Cubic Metre	Rupees Two Hundred Two and Paise Seventy Only	202.70	200	Clause 1603.1 including carriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge. Earth work in excavation in all kinds of soil for extraction.	8
Description of items. Quantity Rates Pigure Words	7	6	CT.	4	3	Excavation in soil in Hilly area by manual means including cutting and trimming of side slones and	_
Occasion 1974	Amount	***	Words	Pigure	Упаппту	3	1
	ne month.	Time : 0		,	1,11	Description of items.	
The state of the s	ney Rs. 5,200/-	Earnest Mo					

Executive Engineer, Mandi Division No-II, AP: TWD, Man

%AGE RATE OF SCHEDULE OF QUANTITY

Name of work :- A/R & M/O on Residential building at Jail road under Mandi Division No.II HPPWD Mandi. (SH:- P/L Distempering, Painting & wood work etc. in Type-III Qter No.-6

Sr. 00 ~ 6 S 4 2 Engineer.-Charge including carriage of materials with in all leads, lifts and other incidentals. Providing M.S. Piano hinges overall width 35 mm (thirty five millimetre) ISI marked IS :3818 Providing and fixing PVC Edge tape in cupboard / ward robe shutters, including fixing with finished with nickel plating and fixing with necessary screws etc., complete as per direction of carriage of materials with in all leads, lifts and other incidentals necessary adhesive /screws etc. complete as per direction of Engineer-Charge including lifts and other incidentals complete) as per direction of Engineer-Charge including carriage of materials with in all leads side in Shutter, shelves/box for cup board with butt joints & fixing with nails & screws etc Providing and fixing MDF board 18mm (eighteen millimetre) thick Prelaminated board both metre) as per direction of Engineer-Charge including carriage of materials with in all leads, lifts primer applied @ 0.75 ltr /10 sqm (at the rate of zero point seven five litre per ten square the rate of one point two five litre per ten square metre) over and including one coat of Special Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as square metre) of approved brand and manufacture including carriage of materials with in al applied @ 0.90 ltr/10 sqm (at the rate zero point nine zero litre per ten square metre) over an Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coal carriage of materials with in all leads, lifts and other incidentals. to give final matt finish to the surface complete as per direction of Engineer-Charge including Applying Birla white wall care putty over plaster surface after horoughly brushing the surface complete. including carriage of materials with in all leads, lifts and other incidentals sand papering and preparing the surface smooth including necessary repairs to scratches etc Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping leads, lifts and other incidentals. shade and colour as per direction of Engineer-Charge including carriage of materials with in all and manufacture, including applying additional coats wherever required, to achieve even and other incidentals per manufacturers specifications : Two or more coats applied on walls @ 1.25 ltr/10 sqm (a under coat of primer applied @ $0.75 \, \mathrm{lt} / 10 \, \mathrm{sqm}$ (at the rate of zero point seven five litre per ten free from mortar drops, dust, loose materials and other foreign matters sand papered smooth Wall painting two coats with acrylic emulsion paint, having VOC (Volatile Organic Compound) content less than 50 grams/ litre (fifty grams per litre), of approved brand leads, litts and other incidentals. Description of items Quantity 118.26 46.80 38.02 10.80 16.48 132.30 132.30 220.50 2487.45 229.15 130.75 112.30 Figure 116.35 75.40 105.20 15.35 Rupees Two Hundred Rupees One Hundred Rupees One Hundred Rupees One Hundred Rupees Seventy Five and Paise Forty Only Rupees One Hundred Rates Rupees Fifteen and Paise Fifteen Only Hundred Eighty Seventy Five Only Sixteen and Paise Seven and Paise Twelve and Paise Twenty Nine and Thirty and Paise Thousand Four Thirty Five Only Paise Thirty Five Forty Five Only Five and Paise Rupees Two Thirty Only Twenty Only Words Only Per running Per running Per square Per square Per square Per square Per square Per square metre metre metre metre теце metre metre metre Unit Amount 40,993.0 3,529.0 23,197,0 2,475.0 13,760.0 14,857.0 4,971.0 2,031.0

Estimated Cost Rs. 1,55,188/-Earnest Money Rs. 3200/-Time: One month.

		11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			(1:00 GV	
		Only			Providing and fixing aluminium hanging tool providing not less than grade AC 10 as per IS: 1868) transparent or dyed to required of Engineer-coating not less than grade AC 10 as per IS: 1868) transparent or dyed to require an experimental statement of the required transparent or dyed to require dependent of the requirement of the requi	18
	Dace	Rupees Seventy and Paise Twenty Five	70.25	2.00	with in all leads, titls and business floor door stopper, ISI marked, anodised (anodic	
	5)	and Paise Thirty Five Only			Providing and fixing aluminium die cast body spring including carriage of materials and screws etc. complete as per direction of Engineer-Charge including carriage of materials.	17
	Bacil	Rupees Three Hundred Ninety Six	396,35	1,00	or dyed to required consumption of dyed to require door closer with necessary accessories	
		Only			Providing and fixing 150x10mm (one hundred lifty the control as per IS: 1868) transparent ISI marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent ISI marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent ISI marked, another colour or shade, with necessary screws etc. complete including carriage of	16
	Each	Rupees Seventy Eight and Paise Twenty	78.20	1.00	transparent or uyeu to require the standard of the fine ten millimetre) aluminium tower bolts, carriage of materials with in all leads, lifts and other incidentals.	
		Thirty Six and Palse Eighty Only	236,80	1.00	Charge including Carriage of the Charge including Charge including 250x16mm (two hundred fifty into sixteen millimetre) aluminium sliding Providing and fixing 250x16mm (two hundred fifty into sixteen millimetre) aluminium sliding Providing and fixing 250x16mm (two hundred fifty into sixteen millimetre) aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868), door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS: 1868).	15
	Each	Five Only Five Only			marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent of marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent of dyed to required colour or shade, necessary screws etc. complete as per direction of Engineer-dyed to required colour or shade, necessary screws etc. complete as per IS: 1868) transparent of dyed to require colour or shade, necessary screws etc. complete as per IS: 1868) transparent of dyed to require colour of the state of the	14
	Each	Rupees Sixty Two and Paise Twenty	62.25	2.00	including carriage of macron lone hundred twenty five millimetre) aluminium handles, ISI	
	metre	Thousand Six Hundred Sixty Two and Paise Ten Only		1.30	Providing and fixing 35mm (thirty five millimetre) thick second class deodar wood panelled providing and fixing 35mm (thirty five millimetre) thick second class deodar woodws. including glazed or panelled and glazed shutters for doors windows and clerestory windows. including glazed or panelled iron butt hinges with necessary screws as per direction of Engineer-Charge black enamelled iron butt hinges with in all leads, lifts and other incidentals.	13
7,366.00	Per square	Rupees Four	4662.10	2 2 2		
	pact	Rupees Two Hundred Sixty and Paise Seventy Five Only	260.75	8.00	other incidentals. Providing and fixing steel foot/Pave of superiour quality as per direction of Engineer-Charge including carriage of materials with in all leads, lifts and other incidentals.	12
2,086,00	5	Nine and Paise Ten Only			(fifty millimetre) with four levers of approved quality including necessary screws conserved as per direction of Engineer-Charge including carriage of materials with in all leads, lifts and	_
	Each	Rupees Three Hundred Seventy	379.10	2.00	Providing and fixing special quality bright finished brass cupboard or ward robe locks 50 mm	11
1,285.00	Each	Rupees Seventy One and Paise Forty Only	71.40	18.00	Providing and fixing magnetic catcher of approved quality in cupboard / ward robe shutters, including fixing with necessary screws etc. complete as per direction of Engineer-Charge including carriage of materials with in all leads, lifts and other incidentals.	10
		Paise Seventy Five Only	100.70	12.00	Providing and fixing 100x 10mm (one hundred into ten millimetre) fancy handles to required colour or shade, necessary screws etc. complete as per direction of Engineer-Charge including carriage of materials with in all leads, lifts and other incidentals.	9
2,229.00	Each	Rinner One Hundred	18575	13 00		

2.00 90.10	O Rupees Ninety and Paise Ten Only
1.00	657.25
2.00	1082.60
1.00	1207.65
1.00	1082.65
2.00	1084.05
2.00	214.80
1.00	911.75
1.00	2802.60
1.00	5995.00
26.85	430.00

Total					Γ
-	Only			incidentals.	
-	Six and Paise Five			currection of Engineer-Charge including carriage of materials with in all leads, lifts and other	_
_	Thousand Eighty			1.3 It foundations and plinth in : cement mortar 1:4 (one cement : four coarse sand) as per	
-	Rupees One	1086.05	4.95	ou that once masonly with common burnt clay F.P.S. (non modular) bricks of class designation	1.

Baceuira Engineer, Mandi Division No-II, ID: PWD, March

%age Rate of SCHEDULE OF QUANTITY

Name of work: A/R & M/O Ganpati Kun Ka Tar road Km. 0/00 to 21/500. (SH:- P/L G-III and repair of pot holes Km. 0/00 to 1/500).

Estimated Cost Rs. 2,99,140/. Earnest Money Rs. 6,000/.

Time: One month.

тече						1
eue						
quare 2,87,438.00	70	Rupees Three Hundred Sixty Five Only	365.00	787.50	Repair to pot holes and removal of loose material, trimming of sides, cleaning of surface by providing tack coat, 20mm (twenty millimetre) thick premix carpet and seal coat type-B specification Clause 1904.2. 503 and 508.1. including carriage of materials with in all leads, lifts and other incidentals.	2
Per cubic 11.702 00 metre		Rupees Three Thousand Two Hundred Fifty and Paise Sixty Only	3250.60	3.60	macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN (Eighty- hundred Kn) in stages to proper grade and camber, applying and brooming, stone screening to fill up the interstices of coarse aggregate, watering and compacting to the required density. Grading-III as per Technical Specification Clause 405 including carriage of materials with in all leads, lifts and other incidentals.	
6 7		ζi	4	ω	Providing, laying, spreading and compacting transfer a	Josef
	ds	Words	Figure		3	1
Unit Amount	O	Rates		Quantity	Proprieme of Hems.	No.

Executive Engineer, Mandi Division No-II. HP. PWD, Manda

<u>%age Rate of SCHEDULE OF QUANTITY</u> <u>yame of work</u> :- Construction of Civil Hospital Kotli District Mandi H.P.
(SH:- Construction of Manhole, laying of waste pipe and floor concreteing). (المرابعة المرابعة الم

Estimated Cost Rs. 2,02,562/-Earnest Money Rs. 4100/-Time:- One month.

								_	_
O TO THE CONTRACT	4	3	£				- -	1	Sr.
Constructing brick masonry manhole in cement mortar 1:4 { 1 cement : 4 coarse sand } with R.C.C. top slab with 1:1.5:3 mix (1 cement : 1.5 coarse sand (zone- III) : 3 graded stone aggregate 20 mm (twenty millimetre) nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand (zone- III) : 8 graded stone aggregate 40 mm (forty millimetre) nominal size), inside plastering 12 mm (twelve millimetre) thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm (twenty millimetre) nominal size) finished with a floating coat of neat cement complete as per standard design including carriage of materials with in all leads, lifts and other incidentals.	Centering and shuttering including strutting, propping etc. and removal of form work for Retaining walls, return walls, walls (any thickness) including attached pilasters, buttresses, plinth and string courses fillets, kerbs and steps etc. including carriage of materials with in all leads, lifts and other incidentals.	1:2:4 (one cement : two coarse sand) : four graded stone aggregate 20 mm (twenty millimetre)nominal size	1:4:8 (One Cement : Four coarse sand : Eight graded stone aggregate 40 mm (forty millimetre) nominal size)	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering. All work up to plinth level including carriage of materials with in all leads, lifts and other incidentals.	Surface dressing of the ground including removing vegetation and in-equalities not exceeding 15 cm (lifteen centimetre) deep and disposal of rubbish, lead up to 50 m (lifty metre) and lift up to any metre in all kind of soil including carriage of materials with in all leads, lifts and other incidentals.	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means over areas upto any lead including getting out and disposal of surplus excavated earth work upto any lead in ordinary rock as directed by the Engineer-in-charge including carriage of materials with in all leads, lifts and other incidentals.	2		Description of items.
	26.50	9.88	6.42		64.18	20.52	3		Quantity
	411.15	6500.40	5520.70		?4.00	265.20	4	Figure	
	Rupees Four Hundred Eleven and Paise Fifteen Only	Rupees Six Thousand Five Hundred and Paise Forty Only	Rupees Five Thousand Five Hundred Twenty and Paise Seventy Only		Rupees Fourteen Only	Rupees Two Hundred Sixty Five and Paise Twenty Only	5	Words	Rates
	Per Square Metre	Per Cubic Metre	Per Cubic Metre		Per Square Metre	Per Cubic Metre	6		Unit
	10,895.00	64,224.00	35,443.00		899.00	5,442.00	7		Amount

20			·—							
8.2	8.1	∞	7.2	7.1	7	6.2	6.1	6	5.2	5.1
150 mm (one hundred fifty millimetre) dia	110mm (one hundred ten millimetre) dia	Providing and fixing PVC collars ISI marked including fixing with approved adhesive etc. complete including carriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge.	150 mm (one hundred fifty millimetre) dia	110mm (one hundred ten millimetre) dia	Providing and fixing PVC door bend with ovalaccess door, insertion rubber washer 3 mm (three millimetre) thick bolts and nuts ISI marked complete including fixing with approved adhesive etc. including carriage of materials with in all leads, lifts and other incidentals.	150mm (one hundred fifty millimetre)	110mm (one hundred ten millimetre)	Providing and fixing high pressure PVC spigot and socket, waste and ventilating pipes ISI marked including fixing with approved adhesive etc. complete including carriage of materials with in all leads, lifts and other incidentals.	centimetre) deep including C.I. cover with frame (medium duty) 500 mm (five hundred millimetre) internal diameter, total weight of cover and frame to be not less than 116 kg (one hundred sixteen kilogram) (weight of cover 58 kg (fifty eight kilogram) and weight of frame 58 kg (fifty eight kilogram): With Sewer bricks conforming to IS: 4885 including carriage of materials with in all leads, lifts and other incidentals.	1
4.00	2.00		1.00	2.00		20.50	15.50		3.00	1.00
110.00	90.00		186.30	169.00		320.40	250.60		20394.05	12600.30
Rupees One Hundred Ten Only	Rupees Ninety Only		Rupees One Hundred Eighty Six and Paise Thirty Only	Rupees One Hundred Sixty Nine Only		Rupees Three Hundred Twenty and Paise Forty Only	Rupees Two Hundred Fifty and Paise Sixty Only		Rupees Twenty Thousand Three Hundred Ninety Four and Passe Five Only	Rupces Twelve Thousand Six Hundred and Paise Thirty Only
Each	Each		Each	Each		Per Running metre	Per Running metre		Per square metre	Per square metre
440.00	180.00		186.00	338.00		6,568.00	3,884.00		61,182.00	12,600 00

2,02,562.00	Total					_
	Cach	Rupees One Hundred Sixty and Paise Eighty Only	160.80	1.00	9.2 150 mm (one hundred lifty millimetre) dia	io Io
		Twenty and Paise Forty Only				
120.00	Each	Rupees One Hundred	120.40	1.00	9.1 110mm (one bundred ten millimetre) dia	9.1
					Providing and fixing PVC plain bends ISI marked including fixing with approved adhesive etc. complete including carriage of materials with in all leads, lifts and other incidentals as per direction and entire satisfaction of Engineer-in-charge.	9

Executive Engineer, Mandi Division No.II. HP. PWD, Mandi

ction layer) n 3/00 to 4/00 and Roda Nallah Karkoh road Km 10/00 to 10/500 (SH:- Providing and laying bituminous macadam for work :- A/R & M/O on Saigaloo to Nalson Road Km 0/00 to 1/00 and 3/00 to 4/00 ,Parla Kasan Rachhera HarizanP Basti

Estimated Cost Rs. 4,92,365 Earnest Money Rs. 10,000/-Time: One month.

	24	1	
	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to acfieve the desired compection as per techinical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	3	TOTAL PRIOR OF TERMS,
	3 51.28		Quantity
	9601.50	Figure	
Total	Rupces Nine Rupces Nine Thousand Six Hundred One and Paise Fifty Only	Words	Rates
	Per Cubic Metre		Unit
4,92,365.00	4,92,365.00		Amount

April Division No-II.

Party D. Mandi.

//00 (SH:- Providing and laying bituminous macadam for correction layer) ne of work: A/R & M/O on Madan Ka Ghar Samarahan road Km 0/00 to 3/00 and Roda Nallah Karkoh road Km 10/500 to

Estimated Cost Rs. 4,92,365 Earnest Money Rs. 10,000/-Time:- One month.

		1	
	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to acfieve the desired compection as per techinical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	2	Description of items.
	51.28	2	Quantity
	9601.50	7	Figure
Total	Rupees Nine Thousand Six Hundred One and Paise Fifty Only	T CLAS	Rates
1	Per Cubic Metre		Unit
4,92,365.00	4,92,365.00	1	Amount

Mandi Division No-II.

A Tar Mandonkhar Bhargaon Kotli road (MDR) (SH:- Providing and laying bitumen macadam for profile correction in km 82/00 to 83/00 and 84/00 to 85/00) me of work :- A/R & M/O on Sandhapattan Bharol Bagora Bagla Hard Ropri Kalang traimbli Drubbal Charonj Banwar Kotli Kun

Estimated Cost Rs. 3.22.610
Earnest Money Rs. 6500/Time: One month.

	agy tra fin deg car	1	
	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to actieve the desired compection as per techinical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	2	Seattpuon of Items.
	33.60	ა	Quantity
	9601.50	Figure	
Total	Rupees Nine Thousand Six Hundred One and Paise Fifty Only	Words	Rates
	Per Cubic Metre		Unit
3,22,610.00	7 3,22,610.00		Amount

Executive Engineer. Mandi Division No-II. MP. PWD, Mandi.

e of work:- A/R & M/O on Talyahar to Panjethi road Km 0/00 to 1/130 and Circular road to Twambra Nallah Km 0/00 to 1/00 (SH:- Providing and laying WBM Grading -3 for correction layer)

Estimated Cost :Rs. 2,75,319/-Earnest Money Rs :- 5600/-Time:- One months.

2,75,319.00		Total				
		_				
					mien in au icare, mie and orier incidentals.	
				_	with in all leads lifts and other incidents	
					recuirical opecurcation Clause 405 (By all means) including carriage of materials	
					Tobbing Specification of the control	
					aggregate, watering and compacting to the required density Grading 3 of the	
		and Paise Ninety Only			ested to estimate and do-mi on Similaria arrays of the interest of the contract of the contrac	
		riminated Luceii			camber, applying and brooming stone screening to fill the state of the	
73		Hundred Fifteen		-	France of the state of the stat	
	Metre	Thousand Three			nacking rolling with smooth wheel solling to the summittees, italia	
1,70,019	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				bound macadam specification including spreading in uniform thickness bond	
2 75 310	Per Cubic	Rupees Three	3315.90	83.03	hand min comparing some aggregates of specific sizes to water	
7	6	U	4	c	Providing laving spreading and composition of	_
			•	ა		,
		Words	Figure			
Amount	Unit	Rates		Anancica		No.
				Our make the	bescription of items.	04.

Mandi Division No-II.

ne of work: A/R & M/O on Talyahar to Panjethi road Km 0/00 to 1/130 and Circular road to Twambra Nallah Km 0/00 to 1/00 (SH:- Providing and laying bituminous macadam for correction layer)

Estimated Cost Rs. 4.60.584/-Earnest Money Rs. 9500/-Time: One months.

4,60,584.0		Total				_
					incidentals.	
					secification clouse 504 including carriage of materials with in all leads, lifts and other	
		Paise Fifty Only			and element and rolled to actieve the desired compection as per technical	-
		Hundred One and			level over a previously prepared surface with paver finisher to the requard grade level	
	Мете	Thousand Six			grading as per table 500.4 premixed with bituminous binder transported to site up all	
4,60,584.0	Per Cubic	Rupees Nine	9601.50	47.97	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of	1
7	6	CT.	4	3	2	1
		Words	Figure			No.
Amount	Unit	Rates		Quantity	Description of items.	Sr.

Executive Engineer, Mandi Division No-II, HE PWD, Mandi.

me of work: A/R & M/O on and Ratu Bridge to Alathu road Km 5/00 to 6/500 Khad Kalyana to Dolra Balh road Km 0/00 to 1/00 (SH:- Providing and laying bitumen macadam for profile correction)

Estimated Cost Rs. 3.49.303-Earnest Money Rs. 7.000/-Time: One month.

		1
	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to actieve the desired compection as per technical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	Description of items.
	36.38	Quantity
	9601.50	Rionira
Total	Rupees Nine Thousand Six Hundred One and Paise Fifty Only	Rates
	Per Cubic Metre	Unit
3,49,303.00	7 3,49,303.00	Amount

Vandi Division No-II. P. PWD. Mandi

ne of work: A/R & M/O on Bindrabani Majhwar Road Km 0/00 to 19/800 (SH:- Providing and laying bitumen maçadam for profile correction.)

file Estimated Cost Rs. 1.12.434-Earnest Money Rs. 2300/-Time: One month.

			_	٦
	w w =- w =- m			
	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to acfieve the desired compection as per techinical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	a		Description of items.
	11.71	ယ		Quantity
	9601.50	4	Figure	
Total	Rupees Nine Thousand Six Hundred One and Paise Fifty Only	CJ1	Words	Rates
	Per Cubic Metre	6		Unit
1,12,434.00	i,12,434.00	7		Amount

Mandi Division No-II.

work: A/R & M/O on Old Shimla Mandi Road Km 0/00 to 0/630 and Manthala Rachhwana Gaterbag road Km 0/00 to 1/500 (SH:- Providing and laying bitumen macadam for profile correction)

Estimated Cost Rs. 3.39,509
Earnest Money Rs. 6800/Time: One month.

3,39,509.00		Total				
3,39,509.00	Per Cubic Metre	Rupees Nine Thousand Six Hundred One and Paise Fifty Only	9601.50	35.36	Providing, laying, bituminous mecadam with hot-mix plant using crushed aggregate of grading as per table 500.4 premixed with bituminous binder transported to site up all level over a previously prepared surface with paver finisher to the requard grade level and elgnment and rolled to acfieve the desired compection as per techinical secification clouse 504 including carriage of materials with in all leads, lifts and other incidentals.	-
7	6	ST.	4	ω	N	1
		Words	Figure			
Amount	Unit	Rates		Quantity	Description of items.	1
					Danni-ti	1

Executive Engineer, Mandi Division No-II.

me of work:- Construction of Indoor Stadium at Paddal Distt, Mandi (HP). (SH:- Soil investigation thereof) Deposit work

Estimated Cost Rs.2,55,000/Earnest Money Rs. 5,100/Time:- One month

2,55,000.00	Total				IRC code.	
V. C.					incidentals. The investigation report should be submitted as per relevant	
					of Engineer-in-Charge, with in all leads and lift of materials and other	
					/carriage of materials through all modes of transporation as per direction	
					depth of 15.00 metre and approval from competent authority hauling	
		Hundred Only			Tarna road to Sukodi bridge including 2 nos bore holes upto mexium	
	metre	Thousand Five	0,000.00	30.00	Engagement of Consultant for soil investigation of diversion of road from	_
2,55,000.00	Per running	o 500 00 Runees Eight	\$ 500 00		2	1
-	6	OI -	4	3		
1		Words	Figure	•	הפפכוים נוסוו כד ונכזוים.	Sr. No.
		Kates	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Ouantity	Description of items	
Amount	Ilnit					

Executive Engineer, Mandi Division No-II, HP. PWD, Marke

ne of work:- Construction of Indoor Stadium at Paddal Distt, Mandi (HP). (SH :- Soil investigation thereof) Deposit work

Estimated Cost Rs. 2,55,000/-Earnest Money Rs. 5,100/-

2,55,000.00	Total				IRC code.	
					incidentals. The investigation report should be submitted as per relevant	
					of Engineer-in-Charge, with in all leads and lift of materials and other	
	Marine Control	***************************************			carriage of materials through all modes of transporation as per direction	
					depth of 15.00 metre and approval from competent authority having	
		Hundred Only			Tarna road to Sukodi bridge including 2 nos bore holes upto mexical	****
	metre	Thousand Five			Engagement of Consultant for soil investigation of diversion of the form	
2,32,000.00	Per running	8,500.00 Rupees Eight	8,500.00	30.00	from of road from	-
3 55 000 00		U	4	ω	3	
7	N					
		Words	Figure		Description of Items:	Sr. No.
Amount	Unit	Rates	יא	Ouantity		100
-	110					

Mandi Division No-II.
HP. PWD, Mark

me of work:- C/O Diversion of road from Tarna road to Sukodi bridge at Mandi Distt, mandi (HP). (SH:-C/O Diversion of road from Tarna road to Sukodi bridge. (SH:-Soil investigation thereof) Deposit work

Estimated Cost Rs.2,55,000/-Earnest Money Rs. 5,100/-

Time :- One month

2,33,000.00	16301		L			
2 22 000 00					IRC code.	
					incidentals. The investigation report should be submitted as per relevant	
					of Engineer-in-Charge, with in all leads and lift of materials and other	
	a boson				/carriage of materials through all modes of transporation as per direction	
		Hundred Oray			depth of 15.00 metre and approval from competent authority hauling	
	шене	Thousand Five			Tarna road to Sukodi bridge including 2 nos bore holes upto mexium	
2,33,000.00	Per running	8,500.00 Rupees Eight Per running	8,500.00	30.00	Engagement of Consultant for soil investigation of diversion of road from	-
7	6	(J)	4	ယ	2	-
		Words	Figure			
our courts	OHIL	Rates	אל	Quantity _	Description of items.	Sr. No.
Amount	7.7					100

Mandi Division Ma-II HP. PWD, Mandi

Name of work: Construction of 19.75 mtrs span RCC T-beam bridge on Rihandhar Ayala Banout road Distt, Mandi (HP). (SH:- Soil investigation thereof) (A) IT.

Estimated Cost Rs. 2,55,000/-Earnest Money Rs. 5,100/-

2,55,000.00	Total				IRC code.	
					incidentals. The investigation report should be submitted as per relevant	
					of Engineer-in-Charge, with in all leads and the or materials and very	
					1/ curves of the control of the cont	
					/carriage of materials through all modes of transporation as per direction	_
					depth of 15.00 metre and approval from competent authority naturals	
		Hundred Only			Tarna road to Sukodi bridge including 2 nos bore holes upto mexicum	
	metre	Thousand Five	0,000.00	30.00	Engagement of Consultant for soil investigation of diversion of road from	1
2,33,000.00	Per running	Runees Eight	8 500 00	2000	P.	-
2 25 000 00		U	4	ω	3	•
7	v	1	l			
		Words	Figure	, 	peacificant or received	Sr. No.
4	סזזונ	Rates	<u>ر</u>	Ouantity	Description of items	
Amount	41-24					
e month	Time :- One month				investigation thereoff contract of the second	

Examilie Engineer, Mandi Division No-II, HP. PWD, MandiQ

الر work:- Construction of 25.00 mtrs span PSC Box girder bridge over Karnal Khad on Dolra Balh to Harizan Basti Ropa Matyal road at Rd 2/400 (SH:- Soil investigation thereof) المعتبدة المعتب

							_	1		T. NO.		-	-
	IRC code.	incidentals. The investigation report should be submitted as per relevant	of Engineer-in-Charge, with in all leads and lift of materials and other	/carriage of materials through all modes of transporation as per direction	depth of 15.00 metre and approval from competent authority hauling	Tarna road to Sukodi bridge including 2 nos bore holes upto mexium	Engagement of Consultant for soil investigation of diversion of road from	2		Description of items.		San Branch aller of	at Rd 2/400 (SH;- Soil investigation thereof B. C. D.
							30.00	3		Quantity			on Dolra Balh t
							8,500.00	4	Figure	R			o Harizan Basti I
					Hundred Only	Thousand Five	8,500.00 Rupees Eight	CJI	Words	Rates			
Total						metre	Per running	6		Unit	Time :- One month	Earnest Money Rs. 5,100/-	Estimated Cost Rs.2,55,000/-
2,55,000.00							2,55,000.00	7		Amount	e month	Rs. 5,100/-	Rs.2,55,000/-

Mandi Division No-II, HP. PWD, Mandi