

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

Telephone No: 01782-233017 e-mail: ee-ram-hp@nic.in

No. PW/ RMP/TA-I/Publication/2024- 2673

Dated: 02 07 2024

To

The Executive Engineer (IT Cell), Nigam Bihar, H.P. Shimla-2.

Subject:-

Publication of tender Notice.

Enclosed please find herewith the tender Notice of various works as given in the tender inviting tender for uploading on department website as per notification Pr. Secy. (PW) to the Govt. of Himachal Pradesh letter No. PBW(B)A(3)1/2020 dated 16th July 2021 as the works mentioned in the tender Notice are urgent nature and public interest.

DA: - As above.

Executive Engineer, B&R Division HPPWD,



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HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

NOTICE INVITING TENDER

Sealed item rate tender(s) on PWD form No. 6 & 8 are hereby invited by the Executive Engineer, B&R Division, HPPWD, Rampur Distt. Shimla (HP) on behalf of the Governor of H.P. for the following works from registered contractors in HP.PWD (B&R) in appropriate class so as to reach in this office on 10.07.2024. upto 10:30 A.M. and will be opened on the same day at 11:00 A.M. in the presence of contractors or their authorized representative who wish to be present at that time. The application for obtaining the tender form will be received on 09.07.2024 between 10:00 A.M. to 2:00 P.M. The tender form can be had from this office against cash payment (Non-refundable) on 09.07.2024 between 02:00 PM to 5:00 PM.

The earnest money in the shape of National Saving Certificate/Time Deposit Account/ Saving Account of the Post office in Himachal Pradesh duly pledged in favour of the Executive Engineer, B&R Division, HP. PWD, Rampur Bushahr Distt. Shimla H.P. must accompany with the tender form. Ambiguous/Telegraphically/conditional tenders or tender by FAX shall not be entertained/considered in any case. The tenders without earnest money shall summarily be rejected. The offer of the tender shall be kept open for 90 days. The Executive Engineer, B&R Division, HP.PWD, Rampur Bushahr reserve the right to reject/accept any offer of tender without assigning any reasons.

Sr. No.	Name of work	Estimated cost	Earnest money	Cost of tender form	Time limit
1	R/R damages on Nirth Section under Sub Division Rampur (SH:- Deployment/Hiring of JCB/Excavator-cum loader for removal of slips, clearance of road side drain at various roads)	4,98,750/-	10,000/-	350/-	One month
2	R/R damages on Khanog Sholi road Km. 0/000 to 4/500 (SH:- C/O B/wall in wire crate at RD 2/675 to 2/685)	4,84,023/-	9,700/-	350/-	One month
3	R/R damages on Khanog Sholi road Km. 0/000 to 4/500 (SH:- C/O B/wall in wire crate at RD 2/685 to 2/697)	3,55,230/-	7,100/-	350/-	One month
4	R/R damages on RGMSJ road (MDR-19) Km .0/000 to 61/000 (at Divisional Forest Office Rampur at Pipti) (SH:- C/O PCC B/wall at RD 0/912 to 0/923).	4,99,536/-	10,000/-	350/-	One month
5	R/R damages on RGMSJ road (MDR-19) Km .0/000 to 61/000 (at Divisional Forest Office Rampur at Pipti) (SH:- C/O PCC B/wall at RD 0/923 to 0/934).	4,99,536/-	10,000/-	350/-	One month
6	R/R damages on RGMSJ road (MDR-19) Km .0/000 to 61/000 (at Divisional Forest Office Rampur at Pipti) (SH:- C/O PCC B/wall at RD 0/901 to 0/912).	4,99,536/-	10,000/-	350/-	One month
7	R/R damages on RGMSJ road (MDR-19) Km .0/000 to 61/000 (at Divisional Forest Office Rampur at Pipti) (SH:- C/O PCC B/wall at RD 0/890 to 0/901).	4,99,536/-	10,000/-	350/-	One month
3	Annual Repair and maintenance of Non-Residential Building at Rampur Distt. Shimla H.P. (SH:- Providing Table in EE Office and Cup-Bords in C Barach and PMGSY Cell)	3,40,704/-	6,800/-	350/-	One month
	R/R damages on Kinoo Bhagwat road Km. 0/000 to 7/750 (SH:- C/O R/wall at RD 1/615 to 1/621.50)	2,46,539/-	5,000/-	350/-	One
0	C/O link road from Chakti Dhadhara Km. 0/000 to 3/000 (SH:- C/O B/wall in GI wire crate at RD 1/960 to 1/975)	3,64,137/-	7,200/-	350/-	One
1	C/O link road from Chakti Dhadhara Km. 0/000 to 3/000 (SH:- C/O B/wall in GI wire crate at RD 1/345 to 1/357)	2,87,254/-	5,700/-	350/-	One

	12 C/O link road from Chakti Dhadhara Km. 0/000 to 3/06 (SH:- C/O R/wall in GI wire crate at RD 0/090 to 0/10 0/900 to 0/917 & 1/260 to 1/270, 1/760 to 1/775 & 2/68 to 2/695)	5, 35	8,800/-	350/-	One month
	3 C/O Shalloon Kainchi Faulaghat Beunthal road Kn 0/000 to 15/000 (SH:- C/O R/wall at RD 11/241 to 11/249)	to	10,000/-	350/-	One
1.	0/000 to 15/000 (SH:- C/O R/wall at RD 11/233 t	0	10,000/-	350/-	One month
15	0/000 to 15/000 (SH:- C/O R/wall at RD 11/249 to 11/257)	0	10,000/-	350/-	One month
16	(SH:- C/O wire crate R/wall at RD 0/466 40 to 0/482 40)		8,000/-	350/-	One
18	C/O Chhoti Rai Khad to Kanchi road Km. 0/000 to 1/450 (SH:- C/O wire crate R/wall at RD 0/440 to 0/466.40)		9,000/-	350/-	One month
9	R/R damages on Rohru Sungri Bahli Taklech Nogli road Km. 27/000 to 80/000 (SH:- C/O PCC R/wall at RD 36/945 to 36/960)		8,225/-	350/-	One month
0	A/R & M/O Residential Accommodation of Hosptial Colony at Khaneri (SH:- C/O B/wall in PCC 1:4:8 behind Type-III Qtr. & Type-II Qtr.)	4,99,132/-	10,000/-	350/-	One month
1	R/R damages on RGMSJ road Km. 0/000 to 61/000 (SH:- C/O PCC R/wall at RD 2/200 to 210)	3,18,782/-	6,400/-	350/-	One
2	R/R damages on RGMSJ road Km. 0/000 to 61/000 (SH:- C/O PCC R/wall at RD 2/810 to 2/820) C/O link road from NH-05 Khaneri to Rahu Colony road	3,23,322/-	6,500/-	350/-	One
	0/305) (SH:- C/O B/wall from RD 0/290 to	4,99,628/-	10,000/-	350/-	One month
	C/O link road from NH-05 Khaneri to Rahu Colony road Km. 0/000 to 0/780 (SH:- C/O R/wall from RD 0/280 to 0/295)	2,91,188/-	5,824/-	350/-	One month
1	Extension of Shri Hari Krishan Gau Sadan at Khoperi in Tehsil Rampur Distt. Shimla H.P. (SH:- C/O additional store/room, shed etc.)	3,63,285/-	7,300/-	350/-	One month
1	C/O road 5/7 mtrs. Wide from Racholi to Thanti Pipal and Lahasa Village Km. 0/000 to 2/205 (SH:- Formation cutting 5/7 mtrs. wide in Km. 0/855 to 1/000)	4,93,752/-	9,900/-	350/-	One month
F	a M/O on Residential building type III B	3,99,003/-	8,000/-	350/-	One month

Terms and conditions:-

- 1. The contractors/firms are required to quote their rates clearly both in words as well as in figures, failing which the tender is liable to be rejected.
- 2. The contractor will produce show their enlistment/renewal documents at the time of obtaining tender
- 3. Latest Income tax and sale tax clearance certificates as well as Pan Number and GST number must be attached with the application failing which tender documents will not be issued.
- 4. The tender forms will be issued to only those contractors who have not more than two works in hand

5. The contractor will have to submit the proof, of registration under Employees Providing Funds & Miscellaneous provision Act. 1952 at the time of tender. Failure to observe this condition shall render the tender of the contractor liable to summary rejection.

Executive Engineer.

RMP/Tender/2022

Copy forwarded for information:

1. The Superintending Engineer 11th Circle HPPWD, Shimla.

2. Copy to Notice Board.

Ampar Division (B&R), Rampur Bsr.

Name of Work:- R/R Damages on Rampur Gaura Mashnoo road Km 0/000 to 61/000. (Portion KM 0/000 to 30/500).

Time allowed:-Earnest money:-Estimated cost:-

4,98,750.00 10,000.00 One Months

(SH:- Deployment/Hiring of JCB/Excavator-cum loader for removal of slips, clearance of road side drain at various RDs).

19	P	1	Sr.
	Hiring of earth cutting/excavating machinary of 0.75 cubic meter bucket capacity @ 45 cubic meter per hour loading capacity to be deployed for earth cutting/excavation/filling/slips and clearance of blocked side drain etc. including cost of fuel oil lubricant and wages of operating staff. any repair/ breakage during operation will be absolute responsibility of contractor/owner at his own risk. Shifting of machinary from one place to other place will be absolute responsibility of the contractor and no payment will be made for the same. Only actual working hours will be accounted for the payment. Cutting in earth work/removal of slips in all kinds of soil including loading in tipper/ truck, removal/disposal of the same in all leads and lifts to the entire satisfactions and directions of Engineer-in-Charge.	2	Description of items
	399.00 Per hou	3	Quantity
	Per hour	4	Unit
		5	Rate (In figure)
Total:		6	Rate (In Word)
		7	Amount

Rampur Division (B&R)
HP PWD, Rampur.

Estimated cost:-

Time allowed:-Earnest money:-

4,84,023.00 9,700.00 One month

Name of Work:- R/R damages on Khanog sholi road Km 0/0 to 4/500.

u	4		w				2				1	No	Sr.
direction of Engineer-In-Charge. direction of Engineer-In-Charge. Providing and laying boulder apron laid in wire crates mate with G.I.wire confirming to 15:280 & 13 4020 III. Providing and laying boulder apron laid in wire crates mate with G.I.wire confirming to 18:280 & 13 402 III. 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone laid with stone laborated with laborated laborated with stone laborated laid with stone laborated laid with stone laborated laid with stone	Providing weep holes in brick/ stone / plain removed conditions of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the slope of 1V: 20H towards drawing face complete as PVC pipe extending through the slope of 1V: 20H towards drawing face complete as PVC pipe extending through the slope of 1V: 20H towards drawing face complete as PVC pipe extending through the slope of 1V: 20H towards drawing face as PVC pipe extending through	of Engineer-in-charge.	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand: 8 Graded stone aggregate 40mm nominal size) and curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including cost of the control of th	have to be duly compensated by him in all cases.	hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselining and wedging out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge.all useful material such as stone, out of the course	setting out, construction of shoring and brach, construction of shoring and back filling in trenches with excavated suitable material. All lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All	Earth work in excavation for structure in all depth as per drawing and technical specification Clause 305-1 including Earth work in excavation for structure in all depth as per drawing and other deleterious material and disposal in all	sorted out and stacked along the road side properly. Any loss to the public and private properly to during the conference of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in	all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be	blasting shall be carried out by taking all necessary precautions against soil erosion, damage to nit stue, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock(where pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock(where	of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by	Execution in soil in hill areas all heights and depth in all kind	Sr. Description of items
	28.80	14.00	05.10	57.10		4	10.50					85.50	Quantity
	Per Cubic	Each	metre	Dor Cubi			meter	Dar Cukin			metre.	Per Cubic	ome
	ic												figure)
Total:												A	Transc (m. transc)
1													

Charge.

apur Division (B&R) Prvid Rampur.

Name of Work:-R/R damages on Khanog sholi road Km 0/0 to 4/500. (SH:-C/o B/wall in eire crate at Rd 2/685 to 2/697).

Estimated cost:-Earnest money:-Time allowed:-

3,55,230.00 7,100.00 One month

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0	5 P ₁ th	p aı	4 P	3 2 2 2	2 E SS W W SS P P P P P P P P P P P P P P P		No R
Charge,	Providing and laying boulder apron laid in wire crates mate with G. Wife Counting 10.000 and laying boulder weighing 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-	per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within an lifts and other incidentals, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction	Earth work in excavation for structure in all depth as per drawing and technical specification Clause 305-1 including setting out, construction of shoring and bracin, removal of stumps and other deleterious material and disposal in all lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock(where blasting is prohibited) as directed by the Engineer-in-Chargeall useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Description of items
		17.28	14.00	49.56	12.60	54.96	Quantity
	metre.	Per Cubic	Each	Per Cubic metre	Per Cubic meter	Per Cubic metre.	Unit
-							Rate (In figure)
1	Notal:						Rate (In Word)
	1						Amount

wedniye Engineer, humaur Division (B&R) du PMD, Rampur.

(SH:- C/o PCC B/Wall at RD 0/912 to 0/923).

Name of Work:- R/R Damages on RGMSJ road (MDR-19) Km 0/000 to 61/000 (At Divisional Forest office Rampur at Pipti).

Earnest money :-Estimated cost:-Time allowed:-

4,99,536.00 10,000.00 One Month

	4					
1			2		1	No.
	mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and Laying cement concrete for plain/reinforced concrete 1:4:8 (one cement: four sand: eight graded stone aggregate crushed 40mm (forty milimetre) nominal size mechanically mixed and vibrated in open foundations complete as per drawing and MORD Technical Specification clauses 802, 803, 1202 and 1203 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.	Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and excavated with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Excavation in Hill area by manual/mechanical means:- Excavation in soil in hill area and the state of the sta	Description of items
	26.00	84.01	10.67	46.98	Quantity	Ouantity
	Each	Per Cubic metre	per cubic metre	Per Cubic metre,	Unit	Hair
					figure)	
Total:-					Rate (In Word)	
					Amount	

Executive Engineer, Rampur Division (B&R)

#: C/o PCC B/Wall at RD 0/923 to 0/934). e of Work:- R/R Damages on RGMSJ road (MDR-19) Km 0/000 to 61/000 (At Divisional Forest office Rampur at Pipti).

Estimated cost;-Earnest money;-Time allowed:-

4,99,536.00 10,000.00 One Month

		ω	1	2			1	No
The state of the s	face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals. including hauling of material in all leads and direction of Engineer-in-Charge.	Providing and Laying cement concrete for plain/reinforced concrete 1:4:8 (one cement: four sand: eight graded stone aggregate crushed 40mm (forty milimetre) nominal size mechanically mixed and vibrated in open foundations complete as per drawing and MORD Technical Specification clauses 802, 803, 1202 and 1203 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.	the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth, as directed by the Engineer-in-Charge all performances.	side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	cutting by blacking saturated soil comprising of mixed soil, ordinary rock and heights and depth in	Excavation in Hill area by manual/mechanical means: Excavation in soil in Landau and the Hill area by manual/mechanical means:	Description of items
	26.00	84.01		10.67		46.98	Quantity	Omanita
	Each	Per Cubic metre		per cubic metre	metre.	Per Cubic	Unit	
I							Rate (In	
Iotal:-							Rate (In Word)	
							Amount	

Executive Engineer, Rampur Division (B&R)

(SH:- C/o PCC B/Wall at RD 0/901 to 0/912). same of Work:- R/R Damages on RGMSJ road (MDR-19) Km 0/000 to 61/000 (At Divisional Forest office Rampur at Pipti).

> Estimated cost:-Earnest money:-Time allowed:-

4,99,536.00 10,000.00 One Month

		4	w			н	No.
		Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals. including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and Laying cement concrete for plain/reinforced concrete 1:4:8 (one cement: four sand: eight graded stone aggregate crushed 40mm (forty milimetre) nominal size mechanically mixed and vibrated in open foundations complete as per drawing and MORD Technical Specification clauses 802, 803, 1202 and 1203 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.	setting out, construction for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill wedging out rock(where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the contractor which shall have to be duly compensated by him in all cases.		Description of items
		26.00	84.01	10.67	46.98	- Common	Ouantity
		Each	Per Cubic metre	per cubic metre	Per Cubic metre.	omr.	Unit
	1					figure)	Data (I
TOTAL:	Total					Rate (In Word)	
4						Amount	

Executive Engineer, Rampur Division (B&R) HP.PWD., Rampur.

(SH:- C/o PCC B/Wall at RD 0/890 to 0/901) Name of Work:- R/R Damages on RGMSJ road (MDR-19) Km 0/000 to 61/000 (At Divisional Forest office Rampur at Pipti).

Estimated cost:-Earnest money:-Time allowed:-

4,99,536.00 10,000.00 One Month

No w all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill wedging out rock(where blasting is prohibited) including cutting and trimming of side slopes and disposing of Excavation in Hill area by manual/mechanical means:- Excavation in soil in hill areas all heights and depth in shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and per the entire satisfaction and direction of Engineer-in-Charge public and private property to during the course of execution shall be the absoulte responsibility of the of material within all leads and lifts and other incidentals, including hauling of material in all leads and lifts as disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable contractor which shall have to be duly compensated by him in all cases. face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including transportation within all leads and lifts and other incidentals. open foundations complete as per drawing and MORD Technical Specification clauses 802, 803, 1202 and graded stone aggregate crushed 40mm (forty milimetre) nominal size mechanically mixed and vibrated in Providing and Laying cement concrete for plain/reinforced concrete 1:4:8 (one cement: four sand: eight contractor which shall have to be duly compensated by him in all cases the public and private property to during the course of execution shall be the absoulte responsibility of the stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to material in ordinary soil upto all depth. as directed by the Engineer-in-Charge all useful material such as setting out, construction of shoring and bracing, removal of stumps and other deleterious material and 1203 and as per the direction of the Engineer-in-Charge including carriage of material through all modes of Description of items 26.00 84.01 10.67 Quantity 46.98 Per Cubic per cubic Per Cubic metre metre Each metre. Unit Rate (In figure) Total: Rate (In Word) Amount

Executive Engineer, Rampun Division (B&R) HP.PWD, Rampur.

Earnest money :-

Estimated cost:-

3,40,704.00

One Month 6,800.00

(Sub Head:-Providing Table in EE Office and Cup-Boards in C barnch and Pmgsy Cell) Name of work :- Annual Repair and Maintenance of Non-Residential Building at Rampur Distt. Shimla (HP)

Description

	-	90								
	Provi screw and as	Provilead	7 Pr cau En,	6 P	0,	4		2		- No.
	Providing and fixing magnetic catcher of approved quality in cupboard / ward robe shutters, including fixing with necessary screws etc. complete including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing and fixing bright finished brass handles with screws etc. complete: 100 mm including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing and fixing bright finished brass tower bolts (barrel type) with necessary screws etc. complete:150x10 mm including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing & Fixing Ply wood 5 ply with commercial ply on both faces 6 mm thick including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing & fixing glass panes with putty and glazing clips in steel doors, windows, clerestory windows, all complete with :5.5 mm thick including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing and fixing special quality chromium plated brass cupboard locks with six levers of approved quality including necessary screws etc. complete.40 mm including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing and fixing 50 mm bright finished brass cup board or wardrobe knob of approved quality with necessary screws including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction	Providing and fixing 1.00mm thick coloured or plain lamination sheet (sunmica) on boards/ply wood sheets with approved adhesive and nails etc complete including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-1 and as per direction of Engineer-in-Charge	& screws etc complete) including carriage of material within all leads and lifts and as per HP.PWD., specification of 1990 volume-I and as per direction of Engineer-in-Charge.	Providing and fixing 19 mm thick water proof commercial board in the commercia
	19.00	15.00	6.00	18.75	2.25	9.00	12.00	180.55	126.40	Qty.
	Each	Each	Each	Sqm.	Sqm.	Each	Each	Sqm.	Sqm.	Unit
										Rate in figure
Total:										Rate in words
1										Amount.
_								-		

Rampur Division B&R, H.P.P. W.D., Rampur. e Engineer

NAME OF WORK:- R/R damages on Kinoo Bhagawat ropad Km 0/00 to 7/750 Sr. No. Description

Estimated cost:-Earnest money Time

2,46,539.00 5,000.00 One Month

ω		2	-
Providing and laying cement concrete 1:6:12 (1 cement:6 sand: 12 graded stone 40mm agregate nominal size) for plain/reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803, 1202 and 1203.including the cost of form work and hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth, as directed by the Engineer-in-Charge, all useful material such as stone, shingle, aggregates& loss to the public and private property to during the road side properly. Any be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	comprising of mixed soil, ordinary rock and hardd rock all work of rock against soil erosion, damage to hill side, water pollution etc. and to protect rock(where blasting is prohibited) including cutting and trimming of side leads as directed by the Engineer-in-Charge, in conformately with the material such as stone, shingle, aggregates& slate etc. shall be sorted out and property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases. Earth work in excavation for structures as per drawing and trib.	Excavation in Hill area hy manual.
1.35	5.41	11.00	Qty.
Per Cubic metre	per cubic metre	per cubic metre	Unit
		figure	Rate in
		wate in words	Data tu
		Amount.	
	4		

	S1		OI	4
	Backfilling /Filter media with granular material behind retaining wall/breast wall as per specification 1204.3.8 in a width of 600 mm. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of IV: 20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing weep holes in bright	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand: 8 Graded stone aggregate 40mm nominal size) and curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of Engineer-in-charge.
	4.88	14.00		38.63
	Per Cubic metre.	Each		Per Cubic metre
Total:				

Ramper Division (B&R)
HP.PWD. Ramper.

Estimated cost:-Earnest money

Time

3,64,137.00 7,200.00

One Month

(SH:- C/O B/Wall in GI wire crate at RD 1/960 to 1/975). ame of work:- Construction of Link road from Chaktti Dhadhara Km 0/00 to 3/00

		1
2	-	Sr. No.
Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Excavation in Hill area by manual/mechanical means: Excavation in soil in hill areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Description
10.05	50.10	Qty.
Per Lubic metre.	Per Cubic metre.	Unit
		Rate in figure
		Rate in words
		Amount.

		4
	IS:280 & IS 4826 in 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including the cost form work and hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge. (wire will be provided by Department)	Jour sand: eight graded stone aggregate crushed 40mm (forty milimetre) nominal size mechanically mixed and vibrated in open foundations complete as per drawing and of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.
	43.20	44.93
	43.20 Per Cubic metre.	Per Cubic metre.
Total:-		

Executive Engineer, Rampur Division (B&R) HP.PWB, Rampur.

Estimated cost:-Earnest money

Time

One Month

2,87,254.00 5,700.00

ane of work:- Construction of Link road from Chaktti Dhadhara Km 0/00 to 3/00

SH:- C/O B/Wall in GI wire crate at RD 1/345 to 1/357).

2	-	No.	Sr.
Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Excavation in Hill area by manual/mechanical means: Excavation in soil in hill areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.		Description
10.05	50.10		Qty.
Per Cubic metre.	Per Cubic metre.		Unit
		figure	Rate in
		words	Rate in
			Amount.

	In and Laying cement concrete for plain/reinforced concrete 1:4:8 (one cement: mechanically mixed and vibrated in open foundations complete as per drawing and of the Engineer-in-Charge including carriage of material through all modes of transportation within all leads and lifts and other incidentals.
with G.I.wire confirming to lly including 10% extra fo 25 kg each as per drawin rm work and hauling of s and lifts as per the entire e provided by Department	concrete 1:4:8 (one cemen y milimetre) nominal size ete as per drawing and 03 and as per the directic ough all modes of s.
	t: 44.93
Per Cubic metre.	Per Cubic metre.
	IS:280 & IS 4826 in 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including the cost form work and hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge. (wire will be provided by Department)

Executive Engineer, Ramput Division (B&R) HP.PWD, Rampur.

2 SH:-C/OR/Wall in GI wire crate at RD 0/090 to 0/105, 0/900 to 0/917 & 1/260 to 1/270, 1/760 to 1/775 & 2/685 to 2/695) shall be the absoulte responsibility of the contractor which shall have to be duly properly. Any loss to the public and private property to during the course of execution shingle, aggregates& slate etc. shall be sorted out and stacked along the road side upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, bottom and back filling in trenches with excavated suitable material in ordinary soil stumps and other deleterious material and disposal upto all leads, dressing of sides and me of work:- Construction of Link road from Chaktti Dhadhara Km 0/00 to 3/00 Clause 305.1 including setting out, construction of shoring and bracing, removal of Earth work in excavation for structures as per drawing and technical specifications absoulte responsibility of the contractor which shall have to be duly compensated by loss to the public and private property to during the course of execution shall be the aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any specification of rural roads clause 1603.1 all useful material such as stone, shingle, directed by the Engineer-in-Charge, in conformately with the requirement of technical slopes and disposing of excavated earth with a lift upto all heights and all leads as wedging out rock(where blasting is prohibited) including cutting and trimming of side etc. and to protect stability of hill side. Rock shall be excavated with chiselling and taking all necessary precautions against soil erosion, damage to hill side, water pollution ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by all heights and depth in all kind of soil including saturated soil comprising of mixed soil, Excavation in Hill area by manual/mechanical means: Excavation in soil in hill areas 33.60 34.50 Qty. Per Cubic Per Cubic metre. Unit metre. Rate in Rate in figure words Earnest money Estimated cost:-Amount. 4,41,260.00 One Month 8,800.00

compensated by him in all cases.

	Г		
		4	
		Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 with granular material, including the cost of form work and hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying boulder apron laid in wire crates mate with G.I.wire confirming to IS :280 & IS 4826 in 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including the cost form work and hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge. (wire will be provided by Department)
		32.70	210.48
The same of the sa		Per Cubic metre.	210.48 Per Cubic metre.
	Total:-		
1	-		
			THE RELEASE OF THE PARTY OF THE

Rampur Division (B&R)
HP.PWD, Rampur.

me of Work:-C/o Shalloon Kainchi Faulaghat Beunthal road Km 0/000 to 15/000. SH:-C/o R/Wall at Rd 11/241 to 11/249).

Γ					1
-	4 E v B		10		No No
	Backfilling /Filter media with granular material behind retaining wall/breast wall as per specification 1204.3.8 in a width of 600 mm. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V:20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and curring complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-1 and as per direction of Engineer-in-charge.	setting out, construction of shoring and bracin, removal of stumps and other deleterious material and disposal in all lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock (where blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Parth work in accounting forms
	9.60	18.00	74.98	49.22	Quantity
	Per Cubic metre.	Each	Per Cubic metre	Per Cubic meter	Unit
					Rate (In figure)
Total:					Rate (In Word)
	1				Amount

Estimated cost:-Earnest money:-Time allowed:-

4,95,667.00 10,000.00 One Month

Countie Engineer, Campur Division (B&R) HP:PWD., Rampur.

of Work-C/o Shalloon Kainchi Faulaghat Beunthal road Km 0/000 to 15/000.

Description of items Earnest money :-Time allowed:-**4,98,823.00** 10,000.00 One Month

Estimated cost :-

	H <	4 3	2		1
	width of 600 mm. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per as per the entire satisfaction and direction of the Engineer-in-Charge. Backfilling / Filter media with granular material belief.	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and curring complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of	work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to of rock(where blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, shingle, property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Earth work in excavation for structure in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisng of sides and hourselves and other deleterious material and discount in the structure in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisng of sides and hourselves and other deleterious material and discount in the structure in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisng of sides and hourselves and other deleterious material and discount in the structure in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisning of sides and hourselves are structured in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisning of sides and hourselves are structured in all depth as per drawing and other deleterious material and discount in the structured in the
	10.08	18.00	74.98		Quantity 53.41
	Per Cubic metre.	Each	Per Cubic metre	meter	Unit Per Cubic
					Rate (In figure)
Total:					Rate (In Word)
1					Amount

Rampur, HVIsion (B&R)

Estimated cost :-Earnest money :-Time allowed:-

4,97,783.00 10,000.00 One Month

SH:- C/o R/Wall at Rd 11/249 to 11/257).

			4							
	En			3 P	H 0 0	2 1			-	
	Engineer-in-Charge.	width of 600 mm. including hauling of material in all leads and life.	PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per the entire satisfaction and direction of the Engineer-in-Charge.	roviding weep holes in brick/ stone / plain reinforced concepts characteristics.	curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of Engineer-in-charge.	Providing and laying cement concrete 1:4:8 (1 cement: 4 cand: 8 Cand:	work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge. all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	lead and lift including dressisne of sides and bottom of stumps and other deleterious material and disposal in all	Earth work in excavation for structure in all depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification Clause 205 1 include setting out, construction of shorting and depth as per drawing and technical specification of shorting and depth as per drawing and d	Description of items
		10.56	18.00		74.98			49.95	Quality	Owner
	metre.	Per Cubic	Each		Per Cubic metre		merer	Per Cubic	Unit	
									Rate (In figure)	
Total;									Rate (In Word)	
									Amount	

Executive Engineer, Rampur Division (B&R) HP.RWD., Rampur.

Estimated cost:-Earnest money Time

3,97,713.00 8,000.00 One Month

AME OF WORK:- C/O Chhoti rai Khad to Kanchi road km 0/00 to 1/450)
(SH:- C/O wire crate R/wall at RD 0/466.40 to 0/482.40)

		4	ω	2		Sr. No.
	Engineer-in-Charge.	Backfilling /Filter media with granular material behind retaining wall/breast wall as per specification 1204.3.8 in a width of 600 mm. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the	Providing and laying boulder apron laid in wire crates mate with G.I.wire confirming to IS:280 & IS 4826 in 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock(where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	
		4.00	120.96	15.36	47.84	Qty.
		metre.	Per Cubic metre.	per cubic metre	per cubic metre	Unit
						Rate in figure
18	Total:-					Rate in words
19C 36L	Art -	1				Amount.

OF WORK:- C/O Chhoti rai Khad to Kanchi road km 0/00 to 1/450)

C/O wire crate R/wall at RD 0/440 to 0/466.40)

Sr. No. Description

Estimated cost:-Earnest money Time

4,51,387.00 9,000.00 One Month

		4	ω		J	1
		Backfilling /Filter media with granular material behind retaining wall/breast wall as per specification 1204.3.8 in a width of 600 mm. including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Engineer-in-Charge.	Providing and laying boulder apron laid in wire crates mate with G.I.wire confirming to IS:280 & IS 4826 in 100mmx100mm mesh (weaved diagonally including 10% extra for laps and joints laid with stone boulder weighing not less than 25 kg each as per drawing and technical specifications Clause 1301 including hauling of materials through all modes of transportation within all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Clause 305.1 including setting out, construction of shoring and technical specifications stumps and other deleterious material and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all depth. as directed by the Engineer-in-Charge.all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	Excavation in Hill area by manual/mechanical means:- Excavation in soil in hill areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill with chiselling and wedging out rock (where blasting is prohibited) including cutting heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	The state of the s
		14.26	134.78	12.67	Qty. 66.00	The second
		Per Cubic metre.	Per Cubic metre.	per cubic metre	Duit per cubic metre	
					Rate in figure	
The state of the s	Total:-				Rate in words	
The state of the s	1			-	Amount	

DE INSINI

Estimated cost :-

4,11,269.00

U Engineer-in-Charge. width of 600 mm, including hauling of material in all leads and lifts as per the entire satisfaction and direction of the Backfilling /Filter media with granular material behind retaining wall/breast wall as per specification 1204.3.8 in a and lifts and other incidentals, including hauling of material in all leads and lifts as per the entire satisfaction and per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads Providing weep holes in brick/stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction curing complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including and 1203, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Providing and laying cement concrete 1:6:12 (1 Cement:6 Sand: 12 graded stone 40 mm nominal size) fir plain SH:- C/o PCC R/Wall at RD 36/945 to 36/960). /reinforced concrete in open foundations complete as per drawing and technical specification clauses 802,803,1202 private property to during the course of execution shall be the absoulte responsibility of the contractor which shall ame of Work:- R/R Damages on Rohru Sungri Bahli Taklech Nogli road Km 27/000 to 80/000, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging setting out, construction of shoring and bracin, removal of stumps and other deleterious material and disposal in all Earth work in excavation for structure in all depth as per drawing and technical specification Clause 305-1 including lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in sorted out and stacked along the road side properly. Any loss to the public and private property to during the course specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& slate etc. shall be all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by Excavation in Hill area by manual/mechanical means:- Excavation in soil in hill areas all heights and depth in all kind Description of items 8.10 28.00 62.40 5.10 12.00 Quantity 21.45 Per Cubic Per Cubic Per Cubic Per Cubic Each Per Cubic metre. Unit Rate (In Ilgure) Earnest money :-Time allowed:-Rate (In Word) Total: Amount One Month 8,225.00

Rampur Division (B&R)

OF WORK:- A/R & M/O Residential Accomodation of Hospital Colony at Khaneri.
- C/o B/Wall in PCC 1:4:8 behind type III 9 qtr & Type II 9 qtr.).

Description of items

Estimated cost:-Earnest money Time

4,99,132.00 10,000.00 One Month

Decimary rock and hardd rock all work of rock cutting by blasting shall be carried out by raking all necessary precautions of execution stall be orted on the responsibility of hill side. Rock shall be excavated with the course of execution shall be the absoulte responsibility of the contractor which shall be carried by stating synchiating and probability of the flighteen for charge, in conformately with the the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by the flighteen for charge, in conformately with the the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by the flighteen for charge, in conformately with the the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by the flighteen for charge, in conformately with the the course of execution shall be carried out by taking all necessary precautions against soil eroson drange to bill side water shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the blasting shall be carried out by taking all necessary precautions against soil eroson drange to bill side water shall be sorted out and stacked along the road side properly. Any loss to the public and disposal in all lead and tilt. Providing and laying cement concrete 13-48 (I cement: 4 sand 38 Graded stone aggregate 40mm nominal size) and curing the property do during the material within all leads and lifts and as per HP PWD. specifications of 1990 volume-I and as per direction of Engineer-in- Providing weep holes in bricky stone / plain reinforced concrete abuttment, wing wall, return walls with 100 mm dia PWC and technical specifications clauses 614, 709 and 1204.37. Including carriage of fraction and direction of Engineer-in- Providing has all private and 1204.37. Including carriage of the property was property to define the contraction of Engi								1	
vardon in soil in hill areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, inst soil erosion, damage to hill side, water pollution etc. and to procest sublity of hill side Rock shall be carried out by taking all necessary pretautions started earth with a lift upto all heights and all leads as directed by the Highnee-In-Change, in confirmately with the curse of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by vork in extravition of shoring and thracing and brackful in trends with excavated stablity of hill side. Rock shall be excavated with source of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by vork in extravition of shoring and brackful in it trends with excavated suitable material such as sone, shingle, aggregates with the foot formed and back filling in trends with excavated suitable material such as tone, shingle, aggregates with the contractor which shall have to be duly compensated by vork in extravition of shoring and brackful in it trends with excavated suitable material. All work of rock in graph specification can be added along the road side properly. Any loss to the public and private property to during the excavated with chiscilling and wedging out of rock where a stability of hill side. Rock shall be excavated with chiscilling and wedging out of rock where a stability of hill side. Rock shall be excavated with chiscilling and wedging out of rock where a stability of hill side. Rock shall be excavated with chiscilling and wedging out of rock where a stability of hill side. Rock shall be excavated with chiscilling and wedging out of rock where a stability of hill indicated such as stone, shingle, aggregates & state etc. Shingle, aggregates & state etc. Shingle, aggregates & state property to during the process of the public and private property to during the state of the process of the public and private property to during the state of		-	Q 11 2 P P			2			1
4 Per Cubic figure) Per Cubic metre. Per Cubic meter Per Cubic meter Per Cubic figure) Total:			Providing weep holes in brick/stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per drawing incidentals, including carriage of material within all leads and lifts and other harge.	complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of Engineer-in-charge.	including dressisng of sides and bottom and back filling in trenches with excavated suitable material and disposal in all lead and lift cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, shingle, aggregates& slate etc. course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in	Earth work in excavation for structure in all depth as nor drawing the s	chiselling and wedging out rock(where blasting is prohibited) including cutting and trimming of side Rock shall be excavated with of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of rural roads clause 1603.1 all useful material such as stone, shingle, aggregates& the course of execution shall be the absoulte responsibility of the contractor which shall have to be a property to during him in all cases.	ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by rock or mixed soil,	Excavation in soil in hill area all the solution in the soluti
Per Cubic metre. Per Cubic metre. Per Cubic metre. Per Cubic metre. Per Cubic meter Per Cubic meter Per Cubic meter Per Cubic meter Per Cubic metre			55.00	80.66	21.38			59.64	Omantitu
Rate (In Word) Total:			Each	Per Cubic metre	Per Cubic meter		metre.		
	/	1						Rate (In figure)	
Amount	Total;-	1						Rate (In Word)	
								Amount	

ecutive Engineer, imper Division (B&R) WD., Rampur.

Estimated cost:-Earnest money:-Time allowed:-

3,18,782.00 6,400.00 One month

Excavation in Hill area by manual/mechanical means:- Excavation in soil in hill areas all heights and depth in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard forck all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect estability of hill side. Rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upo all heights and plicated by the Engineer-in-Charge, in conformately with the requirement of rechnical specification of cural roads clause 1603.1 all useful material such as stone, shingle, aggregates& siate etc. shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases. Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, depth as directed by the Engineer-in-Charge, and desting in reaches with excavated suitable material and disposal upto all leads, of the earth of the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases. Earth work in excavation for structures as per drawing and technical specifications clauses 305.1 including setting out, and the providing and laying cement concrete 1:4:8 (1 cement: 4 sand :3 Graded stone material and disposal upto all leads, or depth as directed by the Engineer-in-Charge. Earth work in excavation for structures with solve of the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases. 17.20 per cubic material within all leads and lifts and as per HIP PVD. specifications of 1990 ovilume-1 and a	(D
Per Cubic metre. per cubic metre per cubic metre Per Cubic metre Per Cubic metre	ne of Work:- R/R Damages on RGMSJ road Km 0/000 to 61/000. A:- C/O PCC R/Wall at Rd 2/200 to 2/210).
dic c	
Rate (In figure)	
Rate (In Word)	
Amount	

Executive Engineer, Rampur Division (B&R) HP PWD, Rampur.

Estimated cost:-Earnest money:-Time allowed:-

3,23,322.00 6,500.00 One month

of Work:- R/R Damages on RGMSJ road Km 0/000 to 61/000. C/O PCC R/wall at RD 2/810 to 2/820].

Executive Engineer, Rampur Division (B&R) HP.PWD., Rampur.

Estimated cost :-Earnest money :-Time allowed:-

4,99,628.00 10,000,00 One Month

Name of Work:- C/o link road from NH-05 Khaneri to Rahu Colony road Km 0/000 to 0/780.

St.

	4	w			-	No
	Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals. including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and curring complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of Engineer-in-charge.	setting out, construction of shoring and bracin, removal of stumps and technical specification Clause 305-1 including lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	2 Earth work in excavation for structure in all denth as nor drawing and to the	of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	0 Description of items
	68.00	82.45	12.75		8.50	Ouantity
	Each	Per Cubic metre	Per Cubic meter		Per Cubic metre.	
					figure)	
Total:					Rate (In Word)	
					Amount	

Executive Engineer, Rampur Division (B&R) HP:RWD Rampur.

Earnest money:-Time allowed:-

2,91,188.00 5,824.00 One Month

Estimated cost :-

(SH:- C/o Retaining wall from Km 0/280 to 0/295).

	4			Barrent Hearth	1
	Pro PV(drai lifts	3 Pr cu En	Q P a C = 1		No
	Providing weep holes in brick/ stone / plain reinforced concrete abutment, wing wall, return walls with 100 mm dia PVC pipe extending through the full width of the structure with slope of 1V: 20H towards drawing face complete as per drawing and technical specifications clauses 614, 709 and 1204.3.7 including carriage of material within all leads and lifts and other incidentals. including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and laying cement concrete 1:4:8 (1 cement: 4 sand:8 Graded stone aggregate 40mm nominal size) and curring complete excluding cost of form work in foundation and plinth in breast and retaining walls etc. including carriage of material within all leads and lifts and as per HP.PWD. specifications of 1990 volume-I and as per direction of Engineer-in-charge.	Earth work in excavation for structure in all depth as per drawing and technical specification Clause 305-1 including setting out, construction of shoring and bracin, removal of stumps and other deleterious material and disposal in all lead and lift including dressisng of sides and bottom and back filling in trenches with excavated suitable material. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion damage to hill side water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock(where blasting is prohibited) as directed by the Engineer-in-Charge all useful material such as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	of soil including saturated soil comprising of mixed soil, ordinary rock and hardd rock all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of excavated earth with a lift upto all heights and all leads as directed by the Engineer-in-Charge, in conformately with the requirement of technical specification of stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases.	
	41.00	48.04	5.63	6.00	Quantity
	Each	Per Cubic metre	Per Cubic meter	Per Cubic metre.	Unit
				E u	Rate (In
Total;					Rate (In Word)
1	1				Amount

Rampur.

ame of Work :- Extension of Shri Hari Krishna Gau Sadan at Khopri in Tehsil Rampur ,Distt. shimla (H.P) (SH:- C/O additional store/room,shed etc.) Description

> Earnest money :-Estimated cost:-

3,63,285.00 7,300.00 One Month

6	U		4.3		4		_							
Stee straig steel	pier win cem				4.2		4.1	4		u		12		-
Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level Mild steel and Medium Tensile steel bars including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing: 1:1½;3 (1 course sand): 3 graded stone aggregate 20 mm nominal size), including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	The control of Frigures, the cital field	Suspended floors, roofs, landings, balconies and access platform including hauling of material in all leads and lifts as per the	including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Lintels, beams, plinth beams, girders, bressure and and the	including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Foundations, footings, bases of columns of for	Centering and shuttering including strutting, propping etc. and removal of form for:- including hauling of material in all leads and	6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level with Cement mortar 1:6 (1 cement: sand) including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Random with the	shuttering - All work up to plinth level:1:3:6 (1 Cement: 3 coarse sand): 6 graded stone aggregate 20 mm nominal size) including hauling of material in all leads and lifts as per the entire satisfaction and direction of	Providing and laying in position cement concrete of specifical	material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Excavation in Hilly Areas in Hard Rock requiring blasting:- Excavation in hilly areas in hard rock requiring blasting - Excavation in hilly areas in hard rock requiring blasting -
312.21	3.90		28.80	13.64		4.95			19.30		7.48		11.44	Qty.
Per Kg	Per cubic metre	metre	Per Square	Per Square metre		Per Square metre			Per cubic metre		Cum		Per Cubic metre.	Unit
														Rate in figure Rate in words
														Amount.

dasonry with common burnt clay F.P.S. (

15	14	13	1					
			12 Pr	11 a a a a	10 %	0	1	
6 mm cement plaster of mix :1:3 (1 cement : 3 fine sand) including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete: 100 mm including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	roviding and fixing aluminium tower 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 necessary screws etc. complete: 150x10 mm including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and fixing aluminium sliding 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 etc. complete: 250x16 mm including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing corrugated G.S. sheet roofing including vertical / curved surface fixed with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I. limpet washers or with G.I. limpet washers filled with white lead, including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (up to any pitch in horizontal/ vertical or curved surfaces), excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.0.63 mm thick with zinc coating not less than 275 gm/ m² including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and fixing panelled or panelled and glazed shutters for doors, windows and elerestory windows fixing with butt hinges of required size with necessary screws, excluding panelling which will be paid for separately, all complete as per direction of Engineer-incharge. Second class teak wood 35 mm thick shutters including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	joints mitred and welded by angle iron 35x35x5 mm or 35x 5 mm flat pieces to the existing Tiron frame or to the wall with dash fastener, including fixing of necessary butt hinges and screws and applying a priming coat of approved steel primer, all complete as per the direction of Engineer-In-charge, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	of floor V level. Cement mortar 1:3 (1 cement :3 coarse sand) including hauling of material in all leads and lifts as per are satisfaction and direction of Engineer-in-Charge.
21.24	9.00	10.00	2.00	33.20	358.19	5.91	54.73	33.47
Per Square metre	Each	Each	Each	Per Square metre	Per Kg	Per Square metre	per kg	Per Square metre

Γ	19	10	5 1	17	
	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade. New work (two or more coats) over and including water thinnable priming coat with cement primer including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	plastered wall surface to prepare the surface even and smooth complete, including hauling of material in all leads and lifts as per the entire satisfaction and direction of Engineer-in-Charge.	Providing and applying white coment based must of	micrior plastering up to all floor level includingarises, internal rounded angles, chamfers and/or rounded angles not exceeding materials with in all leads, lifts and other incidentals as per the directions of Engineer-in-Charge, including hauling of material materials are per the entire satisfaction and direction of Engineer-in-Charge.
	88.56	8.65	88.56		67.32
	Per Square metre	Per Square metre	Per Square metre		Per Square metre
Total:-					



Estimated cost-Earnest money

Time

4,93,752.00 9,900.00 One Month

NAME OF WORK:- Construction of road 5/7 mtrs. Wide from Racholi to Thanti Pipal and Lahasa village Km 0/000 to 2/205.

Harris Ha	No.	Sr.	(SH:
Excavation in earthwork in hilly area all heights and depths, in all kind of soil including saturated soil comprising of mixed soil, ordinary rock and hard rock. All work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution, etc. and to protect stability of hill side. Rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting/excavation, including rock excavation shall be carried out true to lines, grades, side slopes, width, camber, super-elevation and level as shown on the drawings or as directed by the Engineer-in-charge, in conformity with the requirement of technical specification clause 1603.1 & 1603.2 to achieve designed formation width including hauling and stacking of material useful for construction at suitable sites and safe disposal and dumping to be arranged by the contractor of unsuitable cut materials in specified manner, trimming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in charge for smooth riding. The recovery for useful stones, for 342.00 cum. @ Rupees 300/= only (Rs. three hundred only) per cubic metre shall be effected on pro rata basis in all only (Rs. three hundred only) per cubic metre shall be effected on pro rata basis in all circumstances. Any loss to the public and private property during the course of excavation shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.		Sr. Description	(SH:-Formation Cutting 5/7 Mtrs. Wide in KM 0/855 to 1/000).
3200.10	2207 10	Qty.	
Cubic	Dar	Unit	
	9	figure	
Total:-		Nate III words	Data in words
		Umonne	Amount

Reculive Engineer, Rampur Division (B&R) HP.PWD. Rampur.

Name o	Name of Work:-A/R & M/O on Residentail building type-111,P-4 at Patbangla.(SH:- Demolation	Demol	ation	Estimated cost-	d cost-	3.99.003.00
nroom	Hooring,P/L ceremice tile flooring ,painting,distempering)			Earnest money	noney	8,000.00
				Time		One Month
No.	Description	Qty.	Unit	e in	Rate in words	CONTRACTOR OF
ь	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge	5.23 Per m	Per Cubic metre			
2	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS: 15622 of approved make in colours such as White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with white cement and matching pigment etc., complete as per direction of Engineer - in - charge	4.94	Per Square metre.			
ω	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundations and plinth in cement mortoir 1:4 (1Cement ,4sand) comlrte as per direction of Engineer - in - charge	44.82	44.82 Per Cubic metre			
4	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq.meters 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	199.55	Per Square metre.			
55	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. comirte as surface to prepare the surface even and smooth complete.	149.54	Per Square metre.			
6	Finishing walls with Acrylic Smooth exterior paint of required shade Old work (Two or more coat applied @ 1.67 ltr/ 10 sqm) on existing	94.32	Square metre.			

	The second second	E DE PLOCIE		12	1
12	H	10	9	8	
Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length (hold fast lugs or fastener shall be paid fo separately).com/rte as per direction of Engineer - in - charge	Providing and fixing fly proof galvanized M.S. wire gauge to windows and clerestory windows using wire gauge with average width of aperture 1.4 mm in both directions with wire of dia 0.63 mm comlrte as per direction of Engineer - in -	Providing and fixing nickel plated M.S. pipe curtain rods with nickel plated brackets comlrte as per direction of Engineer - in - charge	Providing and fixing 18 mm thick, 150 mm wide pelmet of coir veneer board ISI marked IS: 14842, including top cover of 6 mm coir veneer board, nickle plated M.S. Pipe 20 mm dia. (heavy type) curtain rod with nickel plated brackets, including fixing with 25x3 mm M.S. Flat 10 cm long fixed to pelmet with hollock wood cleats of size 100 mm x 40 mm x 40 mm on both inner side of pelmet and rawl plugs 75 mm long etc. all complete comlrte as per direction of Engineer - in - charge	Kota stone slab flooring over 20 mm (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1:4 (1 cement: 4 coarse sand comlrte as per direction of Engineer - in - charge	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work comlrte as per direction of Engineer - in - charge
0.04	3.60	7.00	7.00	6.40	94.32
Cubic metre.			Per Running metre	Per Square metre.	Per Square metre.
				Control of the Contro	

	and the same of th					
17			16	15	14	13
Stone soling properly hand packed filling intersticks with kharanja stone soling and consolidation as per direction of Engineer - in - charge	as stone, shingle, aggregates& slate etc. shall be sorted out and stacked along the road side properly. Any loss to the public and private property to during the course of execution shall be the absoulte responsibility of the contractor which shall have to be duly compensated by him in all cases. comlrte as per direction of Engineer - charge	and disposal upto all leads, dressing of sides and bottom and back filling in trenches with excavated suitable material in ordinary soil upto all denth, as directed by the Engineer-in-Charge all useful material such	Earth work in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of structures and other deleterious material	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS: 7231, with all fittings and fixtures complete as per direction of Engineer - in - charge 10 litre capacity - White comlrte as per direction of Engineer - in - charge	Providing and fixing vicreous china dual purpose closet suitable for use as squatting pan or European type water closet (Anglo Indian W.C pan) with seat & lid fixed with C.P. brass hinges and rubber buffers, 10 litre low level flushing cistern with fitting and brackets, 40 mm flush bend, 20 mm over flow pipe, 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: as per direction of Engineer - in - charge	Providing and fixing wire gauge shutters using galvanized M.S. wire gauge of average width of aperture 1.4 mm in both directions with wire of dia 0.63 mm, for doors, windows and clerestory windows with hinges and necessary screws comlrte as per direction of Engineer - in - charge
9.24			4.91 P	2.00	1.00	1.80
Cubic metre			Per cubic metre.	Each	Each	Per Cubic metre.
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	5	10	18
	specified grade excluding the cost of centering and shuttering 1:3:6 (1 Cement: 3 coarse sand): 6 graded stone aggregate 20 mm nominal size and as per directions of Engineer-in-charge.	as per directions of Engineer-in-charge.	Random Rubble Stone masonry work in cement mortar 1:6 in foundation complete as per drawings and technical specification clauses-702,704,1202 and 1203 Random Rubble masonry in cement mortar 1:6 (2nd Sort) as per drawings and technical specification including carriage of material within all leads and lifts and other incidentals and
	6.16	THE STATE OF	33.11
	Per Cubic metre.	Washington	Per Cubic metre.
		and which the re-	
Total:-		The state of	
/		Justine !	
		NA SHIELD	
	STATE OF	Total Park	

Rampur Division (B&R).

HP.PWD Rampur Bsr.