

Tel.01899-299219.

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

eepwd-chowari@hp.gov.in

No. PWD-CHW/Tender /2023-24- SS09-/1

Dated: 12-09-2023

To

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

Subject: -

Publishing of Tender Notice.

Dear Sir,

Enclosed please find herewith the tender Notice of work as give in the Notice inviting Tender for uploading on department website as per notification Principal Secretary (PW) to the Govt. of Himachal Pradesh letter No. PBW-(B) A9 (3)1/2020 dated Shimla-2 the 16th July 2021 as the work mentioned in the tender notice are urgent in nature and public interest. DA/ As above.

Executive Engineer, Chowari Division, HPREED, Chowari.

Copy forwarded to the Superintending Engineer, 7th Circle, HPPWD, Dalhousie for information please.

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

Executive Engineer, Chowari Division, HPPWD, Chowari.

Certificate

Executive Engineer, Chowari Division, HEDVD, Chowari.



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HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

"NOTICE INVITING TENDERS"

Scaled percentage/item rate tender(s) on PWD from No 6 & 7/8 are hereby invited by the Executive Engineer, Chowari Division, HPPWD, Chowari o behalf of the Governor of HP for the following works from the approved and eligible contractor/firm of appropriate Class enlisted in HPPWD as per the latest instructions so as to reach in this office as per time schedule given below. The offer of the tender will be kept open for 90 days from the date of opening of the tender. The undersigned reserves the right to reject any or all the tender without assigning any reasons:-

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

19/09/2023

Date of issued/sale of tender form against Cash payment (non refundable).

20/09/2023

The tender shall be received upto 11.00 AM on 21/09/2023 and will be opened on the same day at 12.00 PM in the presence of intending Contractor or their authorized representative who may like to be present. The tender can be had from this office against cash payment as shown below (Non refundable) during the working hours on 21/09/2023.

The Earnest Money in the shape of National Saving Certificate/Deposit at call/Time deposit/Account/in any Post Office/Nationalized Bank in HP duly pledged in favour of Executive Engineer, Chowari Division, HPPWD, Chowari a must accompany with each application. Conditional tender and the tender received without earnest money will simultaneously be rejected. The offer of the tender shall be kept open for 90

days. The XEN reserve the right to accept or reject the tender without assigning any reasons:-

S. No.	Name of work	Estimated	Earnest Money	Cost of tender	Time Limit	Class
1	Restoration of rain damages on Link Road to village Bedal km 0/0 to 1/500 (SH:- C/o B/wall at RD 0/560 to 0/570)	246509/-	4930/-	Rs. 350/-	Three Month	Class- D. & C
2	Restoration of rain damage on Kakira to Chalama Road km 0/0 to 4/300 (SH:-Construction of R/ wall at RD 2/090 to 2/105)	489493/-	9790/-	Rs. 350/-	Three Month	Class- D & C
3	Restoration of Rain Damage on Nurpur Sanjha Nallah Lahru Tunuhatti Road km 15/390 to 25/00 (SH:-Hiring of excavator cum loader for removal of slips in km 15/390 to 25/0)	243750/-	4875/-	Rs. 350/-	Three Month	Class- D & C
4	Repair of pot on Chowari to Kainthly Road km 0/0 to 12/570 (SH:- P/L WBM-III & Repair of pot holes)	405631/-	8113/-	Rs. 350/-	Three Month	Class- D & C
5.	Restoration of Patka to Dalhousie road Km 32/00 to 45/00 (SH:- C/o wing wall at Rd 33/486.50 to 33/498).	451533/-	9100/-	Rs. 350/-	Three Month	Class- D & C
6	Resoration of rain damages on Link Road to village Hatli km 0/0 to 2/500 (SH:-C/o B/ wall at RD 2/170 to 2/180)	144872/-	2900/-	Rs. 350/-	Three Month	Class- D & C
7	Restoration of rain damage on Link Road to village Agahar Km 0/0 to 1/00 (SH:-SH:-Construction of Retaining walls at RD 0/555 to 0/563.70)	493449/-	10000/-	Rs. 350/-	Three Month	Class- D & C
3	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti Road km 15/390 to 25/00 (SH:- Construction of Retaining walls at RD 24/270 to 24/285)	457716/-	9200/-	Rs. 350/-	Three Month	Class- D & C

9.	Restoration of rain damage on Samote to	471077/	9500/-	Rs. 350/-	Three	Class-
P. Control	Dramnala Km 0/0 to 12/435 (SH:- SH:- Construction of Retaining walls at RD 12/040 to 12/055)	471877/-	9300/-	KS. 350.	Month	D&C
10	Restoration of Rain Damage on various roads under Sihunta Sub-Division Sihunta Section (SH:-Hiring of excavator cum loader for removal of slips)	498225/-	10000/-	Rs. 350/-	Three Month	Class- D & C
11	Restoration of rain damages on Garnota (Badela) Pukhru via Padwal Road km 0/0 to 6/400 (SH:- C/o B/wall at RD 5/300 tyo 5/325)	493312/-	9866/-	Rs. 350/-	Three Month	Class- D & C
12	Restoration of rain damage on Shahpur Sihunta Chowari Jot Chamba Bharmour Road km 40/0 to 76/0 (SH:- Hiring of Tipper and Excavator cum Loader for removal of slips)	484740/-	9695/-	Rs. 350/-	Three Month	Class- D & C
13	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti Road km 15/390 to 25/00 (SH:- Construction of Breast walls in wire crate at RD 22/210 to 22/240)	441049/-	8821/-	Rs. 350/-	Three Month	Class- D & C
14	A/R & M/O Link Road to village Hatli km 0/00 to 2/500 SH:- Construction of Retaining walls at RD 1/443 to 1/469)	490828/-	9817/-	Rs. 350/-	Three Month	Class- D & C
15	Restoration of Rain Damage on Parchhore to Nadal Road km 0/0 to 3/0 (SH:-C/o B/wall at RD 0/070 to 0/100)	449499/-	8990/-	Rs. 350/-	Three Month	Class- D & C
16	Restoration of rain damage on Patka to Dalhousie Road km 32/00 to 53/00 (SH:-Construction of Retaining wall at walls in wire crate at RD 35/330 to 35/342)	456813/-	`9136/-	Rs. 350/-	Three Month	Class- D & C
17	Restoration of rain damage on Chowari Mandhiar Gagahar Road km 0/0 to 8/700 (SH:- Construction of R/wall at RD 1/437 to 1/448)	452949/-	9059/-	Rs. 350/-	Three Month	Class- D & C
18	Restoration of rain damage on Chowari Mandhiar Gagahar Road km 0/0 to 8/700 (SH:- Construction of R/wall at RD 6/780 to 6/795)	462661/-	9253/-	Rs. 350/-	Three Month	Class- D & C
19	Restoration of rain damage on Patka to Dalhousie Road km 14/0 to 32/00 (SH:-Construction of R/wall at RD 18/435 to 18/447.60)	476036/-	9021/-/-	Rs. 350′-	Three Month	Class- D & C
20.	Restoration of rain damage on Patka to Dalhousic Road km 14/0 to 32/00 (SH:-Construction of R/wall at RD 18/452 to 18/464.50)	470881/-	9418/-	Rs. 350/-	Three Month	Class- D & C
21	Restoration of rain damage on Transformer to Kallar Johna Road km 0/00 to 2/700 (SH:- Construction of Breast walls in wire crate at RD 0/300 to 0/330)	286395/-	5728/-	Rs. 350/-	Three Month	Class- D & C
22	Restoration of rain damage on Chowari to Kainthly Road km 000 to 12/00(SH:-Construction of R/wall at RD 3/720 to 3/735)	466730/-	9335/-	Rs. 350/-	Three Month	Class- D & C

23	Postoration			75.250/	Three	Class-
}	Restoration of rain damage on Motla Gola via Kathla Road km 0/0 to 7/0 (SH:-	466815/-	9336/-	Rs. 350/-	Month	D&C
	Construction of B/wall with U-shape drain at RD 1/715 to 1/737)					
24	Restoration of rain damage on Patka to Dalhousie Road km 14/0 to 32/0 (SH:-Construction of Retaining wall at walls in wire crate at RD 17/870 to 17/877.50)	469967/-	9339/-	Rs. 350/-	Three Month	Class- D & C
25	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti Road km 15/390 to 25/00 (SH:- Construction of Breast walls in wire crate at RD 22/210 to 22/240)	441704/-	8834/-	Rs. 350/-	Three Month	Class- D & C
26	Restoration of rain damages on Jolna to Bhated road Km 0/0 to 3/810 (SH: - Hiring of excavator cum loader for removal of slips).	497487/-	9950/-	Rs. 350/-	Three Month	Class- D & C
27	Periodical renewal of Nurpur Sanjha Nallah Lahru Tunnuhatti road Km 25/0 to 36/0 (SH: - P/L Hot applied thermoplastic Edge line marking with refetorising beads on Bituminous Surface).	499200/-	10000/-	Rs. 350/-	Three Month	Class- D & C
28	Restoration of rain damages on Patka Dalhousie road Km 32/0 to 53/0 (SH:- C/o R/wall at Rd 45/800 to 55/826).	489353/-	10000/-	Rs. 350/-	Three Month	Class- D & C

The tender forms will not be issued to those Contractors whose performance is not found satisfactory.

2 The Contractor should have executed two similar types of works 1/3 of each amount put to tender or single work of amount equal to the amount put to tender within list five year.

3 GST No./Earnest Money Tender Form cost, copy of enlistment should be accompanied with application.

4 Application without all documents will not be entertained.

5 Proxy application will not be entertained.

Executive Engineer, Chowari Division, APPWD, Chowari.

No. PWD-CHW/Tender /2023-24- SS/3 - SS63
Copy forwarded to the following for information and necessary action please:-

Engineer-in-Chief, HPPWD, Shimla.

2 All the Chief Engineer in HPPWD.

3 All SEs/EE in HPPWD.

4 All AEs/Contractor under this Division.

5 Deputy Commissioner, Chamba

6 The BDO Bhattiyat.

7 Sub Divisional Magistrate/B.D.O/Tehsildar Chowari.

8 Notice Board of this office.

Executive Engineer, Chowari Division, HPPWD, Chowari,

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	ω	ι .	Lea	S.No.	NAME
	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Earnitwork in excavation for emetures as per drawing and technical specifications clause 305. I including setting out, construction of shoring and bracing removal of stumps and other deletations material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material, as per the direction of the Engineer in Charge, Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes immosed by the Goyt.	Description Description	SCHEDULE OF QUANTITY NAME OF WORK:-Restoration of Rain Damage on Link Road to village Radal Implication of the same of the sa
	20.00	45.97	35.783	Quantity	
			in Fig. in Word	I.ate	Estimated C Earnest Mo Tine Limit
			n.	KD 0/200	Estimated Cost Earnest Money Tin & Limit
	Each	Per cubic metre	Per-cubic metre		
		eri		Amount	R. 246509/- Rs. 4930/- Three months

Execulive Engineer Chowari Division Hppwy Chowari

	1	CV.							
	Ì	10.7	4 iii d v H	ω	1	J	S.No.	Z	_
	Total	Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire conforming to IS:280 and IS:4826 in 100mm x 100mm (one hundred millimetre into one hundred millimeter) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Forty Kilogram) each as per drawing and technical specifications Clause 1301 and as per directions of including the octori, royality Malkana, toll tax sales taxes GST or any taxes imposed by the Government.	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	per drawing and taying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	_	No. Description	Schedule of Quantity Name of work:- Restoration of rain damage on Kakira to Chalama Road km 0/0 to 4/300 (SH:- Co	
		93.76	22.50	15.00	30.00	Quantity 48.75		0 4/300 (;
						y in Fig.		SH:- Construc	Shall Har
						n Word	TO TO HOLD	Estimated Cost Earnest Money Time Limit Onstruction of D/ well at RD 2/090 to 2/105)	i pr
2		Per cubic metre	Per cubic metre	Each	Per cubic metre	Per cubic metre	linit)90 to 2/105)	
							Amount	Rs 4,89,493/- Rs 9,790/- Three months	* 1
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Chowari Division
HPPWD Chowari

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	Hiring of JCB/ Excavator cum loader for cutting /widening work road or removal of slips in all kinds of soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts upto any height and depths as per direction and entire satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operational staff for machine will be provided by the owner. The repair and spare watch and ward of machine also be borne by the contractor /Owner. The daily log book will be maintained at site which should be duly verified by the Engineer-in-Charge.	Schedule of quantity Schedule of quantity Rs. 243750/- Rs. 4875/- Earnest Money Three months Londer for removal of slips) Rs. 4875/- Earnest Money Three months Time Limit Time Limit Time Limit Time Limit Time Limit Three months
Total	Quantity 250.00	<u>ıtity</u> a Nallah Lahru Tunnuhatti Road
	Rate in Fig in Word	Estimated Cost Earnest Money Time Limit I km 15/390 to 25/00 (SH:- Hi
	Per hour	Rs. 243750/- Rs. 4875/- Three months
		nths (

Executive Engineer Chowari Division HP PWD Chowari

Schedule of Quantity

Time Limit Re 9710/-

Name of work:- Restoration of Rain Damage on Dharta Mode to Naish Road kni 0/4 to 3/810 (Sili- C/o Wwall at RD 1/03S tyo 1/046.59)

	5 B B B F TT	4	w	14	. Ben'ng And	82
Total	Back filling with granular material behand abutinents return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Lagueer-in Charge is carriage of materials with in all leads, lifts and other ascalemats. The Rate including octroi Royalty Matkana Toll tax Sale tax or any other taxes amposed by the Govt.	Providing weep heles in bulk massony, stone massenry; palm reinforced abutment wing wall return wall with hundred min did PVC pipe extending through the full width of the structures with slope of (TV), 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 aspec the directions of the Engineer-materies is contage of materias with in all leads lifts and other incidentals. The rate ite the oction royality, Malkama toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and Laying of boulder apron laid in wire crates with 4mm (Four milliment) dia GI wire conforming to IS:280 and IS:4826 in 100mm x 100mm (cone hundred millimetre into one hundred millimeter) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Forty Kilogram) each as per drawing and technical specifications. Clause 1301 and as per directions of including the octori, royality Malkana, toll may sales taxes GST or any taxes imposed by the Government.	Physician and trying controls for Plain remisered controls in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1/2 to within all leads and lifts as per the direction of Engineer in Charge including carrage of materias with mall leads lifts and other incidentals. The rate ife the octrol royaley, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Earthweek in excention for sinctures as per drawing and feedback specifications clause. Into I architect setting out construction of shoring and historing removal of stumps and other deleteration material and deposal upon any lead, directing of sides and bettom and backfilling in trenches with excentical suitable material, as per the direction of the Engineer in Charge. Including Carriage of material within all leadsy and lifts and other incidental The Rate including oction, rosplay, Rialkana Toll tax sale tax or other taxes imposed by the Geost.	Description
	15.87	10.00	71.88	45.54	37.24	Quantity
				4		in Fig.
						Rate In Word
	Per cubic metre	Each	Per cubic metre	Per cubic metre	Per cubic metre	Unk
						Amount

				Total	Г
	Per cubic metre		20.64	retaining or as and other ther taxes	4
	Each		30.00		· ·
	Per cubic- metre		87.12	e as al	, ,
	metre		27.04		
Amount		Rate In Word	Quantity in Fig.	•	hart
3/498.50)	KD 33/486.50 to 3.	instruction of wing wall at RD 33/486.50 to 33/498.50	00 (SH:- Constr	To the state of th	S.N.
Rs 4,51,533/- Rs .9100/- Three months		Estirnated Cost Earnest Money Time Limit		Name of work:- Restoration of rain damage on Patka to Dalbonston and Dalbonston a	Nai:

Executive Engineer Chowari Division Hppyd Chowari

Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.
Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.
10.30
of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per technical specification clause 1603.1 as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.
Quantity in Fig.
Construction of Breast walls at RD 2/170 to 2/180)

Execultive Engineer Chowari Division Happwd Chowari

				Total	
1,	Per cubic metre		16.83	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	4
	Each		25.00	wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads. lifts and other incidentals. The rate I/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	
	Per cubic metre		96.92	size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Providing weep holes in brick masonery/stone masonery/st	س
5			3	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as	2
	metre			backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other incidental.	
	Per cubic		35.63	other deleterious material and disposal into a land bracing removal of stumps and	
Vinoant		in Fig. in Word	Cuantity	Barthwork in excavation for structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structures as per drawing and technical specification of the structure of	-
	I in			Description	-
		Constitution of security was at the order to	,		S.No.
555 to	walls at RD 0/	H:- SH:- Construction of Retaining	to 1/00 (S	Symage Aganar Km 0/0 to 1/00 (SI	

Executive Engineer Chowari Division Hppwd Chowari

					Total
	Per cubic metre			19.73	4 Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.
	Each			33.00	Wall, return wall with hundred rum dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. Vc carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.
	Per cubic metre			88.20	
					Engineer in Charge. Including Carriage of material . as per the direction of the incidental The Rate including Carriage of material within all leadss and lifts and other imposed by the Goyl. 2 Providing and laving concrete for Phair Later.
	Per cubic metre			37.58	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with
Amount	Unit A	Rate U	in Fig.	Quantity	i Earthwork in excavation for emergence
walls at RD	of Retaining	Time Limit 25/00 (SH:- Construction of Retaining walls at RD	km 15/390 to	atti Road	24/270 to 24/285)
Rs. 9200/-		Estimated Cost : Earnest Money			Schedule of Quantity
1217 73 1					

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Executive Engineer Chowari Division Hppyd Chowari

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Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt. Total		per drawing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes	Description Earthwork in excavation for emotives.	Name of work:- Restoration of rain damage on Samote to Dramnala Km 0/0 to 12/435 (SH:- SH:- Construction of Retaining walls at RD 12/040 to 12/055) Estimated Cost
14.65	27.00	90.65	33.07	Quantity)5 (SH:-
				in Fig.	SH:- Constru
	in the 19			Rate	Estimated Cost Earnest Money Time Limit ction of Retaining walls
Per cubic metre	Each	Per cubic metre	Per cubic metre	Unit	at RD 12/040
	*			Amount	Rs.9500/- Three months 0 to 12/055)

Executive Enginedr Chowari Division Hppvd Chewari

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		-	S.No.	Exca		Service Co.
Total	of slips in all kinds of soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts upto any height and depths as per direction and entire satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operational staff for machine will be provided by the owner. The repair and spare watch and ward of machine also be borne by the contractor /Owner. The daily log book will be maintained at site which should be duly verified by the Engineer-in-Charge	Living of 100/ F.	Description	Name of work:- Restoration of rain damages on various Roads under Sihunta Sub-Division under Sihunta Section (SH:- Hiring of Hydraulic Excavator cum Loader for removal of slips)	Schedule of Quantity	
	511.00	'	Quantity	b-Division		
		in Fig.		n under Sih		
		in Word	Rate	unta Section (SH:-	Estimated Cost Earnest Money Time I imit	
-	Per nour	,	Unit	Hiring of Hydr		
			Amount	aulic	Rs. 10,000/- Three months	D 4 08 775/-

Executive Enginber Chowari Djvision Hppwd Chowari

ame of work:- Restoration of rain damage on Garnota (Badela) Pukhru via Padwal Road km 0/0 to 6/400 0 (SH;- Construction of Breast walls at RD 5/300 to

1	The state of the s	200000000000000000000000000000000000000	DESCRIPTION OF THE PERSON OF T		The state of the s	
No			No. of Contract	Rate		Unit Amount
1	wesci puon	Quantity	in Fig.	in Word	L.	
13 (0) (0)	Excavation in soil in hilly area by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per technical execution clause 1603.	49.84			建装	
11	of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.					
1	Earthwork 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	28.50				Per cubic
	other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the					
	Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.					
2	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including	100.27				Per cubic metre
i i	carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.		1	6	i	1
ųω	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall return wall with hundred mm dia PVC pipe extending through the full width of the	40.00		:		Each
:	structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-					,
;	incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.		1		1	
	Total					

Hppw Chowari Chowari Division Executive Engineer

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		<u> </u>	Hiring of Tipper having capacity 10.50 (ten point fifty) cubic metric of all type of material upto any leads and lifts as per direction and entire satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operational staff for machine will be provided by the owner. The repair and spare watch and ward of machine also are borne by the contractor /Owner. The daily log book will be maintained at site which should be duly verified by the Engineer-in-Charge.	2
Per hour		Gay) cubic meter for carriage 270.00		2.00
To a source of the source of t		videning work road or removal cavated earth or unserviceable lifts upto any height and depths er-in-Charge. Any loss to the ened during the course hiring the JCB owner which shall be cases. The fuel and operational the repair and spare watch and Owner. The daily log book will by the Engineer-in-Charge	Hiring of JCB/ Excavator cum loader for cutting /widening work road or removal of slips in all kinds of soil and disposing of all excavated earth or unserviceable materials from the road surface upto any leads and lifts upto any height and depths as per direction and entire satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any accident etc. happened during the course hiring period/execution shall be absolute responsibility of the JCB owner which shall be lave to fully compensated by the Contractor in all cases. The fuel and operationa staff for machine will be provided by the owner. The repair and spare watch and ward of machine also be borne by the contractor /Owner. The daily log book will be maintained at site which should be duly verified by the Engineer-in-Charge	The state of the s
non hour	in Fig. in Word	Zuanny	S.No.	ONI-C
Unit Amount	Rate		ilovai oi siips)	Cum
g of Tipper and Excavator	ba Bharmour Road km 40/0 to 76/0 (SH:- Hiring of Tipper and Excavator	ır Sihunta Chowari Jot Chamba Bhaı	Name of work:- Restoration of rain damage on Shahpur Sihunta Chowari Jot Cham	Nam
Three months	Earnest Money	Schedule of Quantity	Schedule o	
Rs::484740/-	Estimated Cost			1

Executive Engineer
Chowari Division

						Total	
		metre				millimetre) dia GI wire conforming to IS:280 and IS:4826 in 100mm x 100mm (one hundred millimetre into one hundred millimeter) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Forty Kilogram) each as per drawing and technical specifications Clause 1301 and as per directions of including the octori, royality Malkana, toll tax sales taxes GST or any taxes imposed by the Government.	
		Per cubic			140.63	Providing and laying of boulder apron laid in wire crates with 4mm (Four	2
		Per cubic metre			77.25	Earthwork 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 any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.	1
				in Fig.	Quantity		S.NO.
ु ≉	Amount .	Unit :	Rate		•		2
	te at RD	s in wire craf	0 to 25/00 (SH:- Construction of Breast walls in wire crate at RD	/00 (SH:- Co	5/390 to 25	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti Road km 15/39 22/210 to 22/240)	Rest 22/21
a.teu	Rs. 8821/- Three months		Estimated Cost Earnest Money Time Limit			Schedule of Quantity	
	1040/						

Executive Engineer Chowari Division Hppwd Chowari

305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes immosed by the Govt. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other taxes of the tax or any other taxes.
305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imnosed by the Govt. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.
istruction of shoring and bracing removal of studisposal upto any lead, dressing of sides and bo avated suitable material as per the direction of Carriage of material within all leadss and lifts an ectroi, royality, Malkana Toll tax sale tax or other for Plain/reinforced concrete in open foundation ification clause 802, 803, 1202, and 1203 (P.C.C definition clause 802, 803, 1202, and 1203 (P.C.C definition clause 802, 803, 1202). The rate 1/c that stax or ay other taxes imposed by the Govt. masonry/ stone masonry/ palin reinforced abuturmm dia PVC pipe extending through the full within the stax of the stax of the stax of the start of the stax of the stax of the start of t
ring and bracing removal of stum y lead, dressing of sides and botto material. as per the direction of the crial within all leadss and lifts and Malkana Toll tax sale tax or other ced concrete in open foundation of 802, 803,1202, and 1203 (P.C.C.) direction of Engineer in Charge i other incidentals. The rate i/c the other incidentals.
and bracing removal of stumps ar l, dressing of sides and bottom ar ial. as per the direction of the within all leadss and lifts and other una Toll tax sale tax or other taxes oncrete in open foundation comp 803,1202, and 1203 (P.C.C Norm
oring and bracing removal of stumps y lead, dressing of sides and bottom material. as per the direction of the crial within all leadss and lifts and o Malkana Toll tax sale tax or other tax
f shoring and bracing removal of stumps as o any lead, dressing of sides and bottom a able material. as per the direction of the material within all leadss and lifts and other
305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with
305.1 including setting out, construction of shoring and bracing removal of stumps and

Executive-Engineer Chowari Division Hapwd Chowari

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Total	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate 1/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Earthwork 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 any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.	O Description Quantity	Schedule of Quantity Earnest Money Name of work:- Restoration of Rain Damage on Parchhore to Nadal Road km 0/0 to 3/0 (SH:-C/o B/wall at RD 0/070 to 0/100)	
	38.00	90.00	36.76		/0 (SH:	
			q	in Fig.	-C/o B/wall	
				Rate in Word	Earnest Money Time Limit at RD 0/070 to 0/100	Estimated Cost
		Per n	Per cubic metre	Unit		
	Each	Per cubic metre	er cubic metre	Am	Rs 8 Thr	Rs 4
				Amount	Rs 8990/- Three months	Rs 449499/-
				4		

Executive Engineer Chewari Division Appwd Chowari

35/330 to 35/342) Name of work:- Restoration of rain damage on Patka to Dalhousie Road km 32/00 to 53/00 (SH:- Construction of Reataining wall at the state of RD Schedule of Quantity Earnest Money
Time Limit Estimated Cost Rs 9136/-Rs 456813/-Three months

odiui	4 Back walls direct	3 Provi wall, struct techn incha the o	2 Provi per d size 1 carria royal	305. other back Engir incid imno	1 Earth	S.No.
Imposed by the Gove.	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes incomed by the Gove	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate 1/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Goyt.	Work in exposuration for	Description
	22.14	30.00	87.12	32.34	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ouantity
					in Fig.	
					in Word	Rate
	Per cubic metre	Each	Per cubic metre	Per cubic metre		Unit
	Ö					Amount
					.	

Executive Engineer Chowari Division Rupwd Chowari

_	4	ω	2	•	-	S.No.		Name		
imposed by the Govi. Total	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	395.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes improsed by the Goyt.	_	Description	(SH	of work:- Restoration of min	Schedule of Quantity	
	17.55	28.00	87.40	34.45		Ouantity	0/0 to 8/			
					in Fig. in Word	Rate	700 (SH:- Construc		Earne	Estima
					ord	ite	l:- Construction of R/wall at RD 1/437 to 1/448)	Limit	Earnest Money	Estimated Cost .
	Per cubic metre	Each	Per cubic metre	Per cubic metre		Unit /	D 1/437 to 1/			
						Amount	448)	Three months	Rs 9059/-	Rs 452949/-
L				*	ŀ					

Executive Engineer Chowari Division Appwd Chowari

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Total	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.				Description	S.No.	The first of rain damage on Chowari Mandhiar Gagahar Road km 0/0 to 8/700	ame of work:- Restoration of	Schedule of Quantity	
					in Word	Rate	Fri:- Construction of R/wall	Time Limit	Earnest Money	Estimated Cost .	
	Per cubic metre	Each	Per cubic metre	metre	Percubic	Unit Amount	at RD 6/780 to 6/795)	Thr	Rs 9	Rs 4	
					A	ě n		Three months	Rs 9253/-	Rs 462661/-	à

Execulty Engineer Chowari Division Hapwd Chowari

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10131	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	concrete for Plain/reinforced concrete in open foundation complete as nical specification clause 802, 803,1202, and 1203 (P.C.C Norminal Il leads and lifts as per the direction of Engineer in Charge including with in all leads.lifts and other incidentals. The rate i/c the octroi I tax, sales tax or ay other taxes imposed by the Govt.	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Goyt.	Description	Schedule of Quantity Name of work:- Restoration of rain damage on Patka to Dalhousie Road km 14/0 to 32/00 (SH:-	
	18.14	33.00	91.48	37.49	Quantity in		
					ig Fi	Constructi	
					Rate in Word	Estimated Cost Rs Earnest Money Rs Time Limit 7 Construction of R/wall at RD 18/435 to 18/447.60)	
	P		Per	Per o	Unit	8/435 to 18/	
	Per cubic metre	Each	Per cubic metre	Per cubic metre	Am	Rs 4 Rs 9 Thr 447.60)	
-				,	Amount	Rs 476036/- Rs 9021/- Three months 0)	
					, 11-		

Executive Engineer Chowari Division Hppwd Chowari

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	Ba dire inci	3 St W P	0 F) ma	S.No.	Za.		7
Total	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Earthwork 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 any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Gove	Description	Name of work:- Restoration of rain damage on Patka to Dalhousic Road km 14/0 to 32/00 (SII:- Construction of R/wall at RD 18/452 to 18/464.50)	Schedule of Quantity	
	18.94	30.00	90.75	34.44	Quantity in	32/00 (SH:-		
					in Fig.	Construction	1-1-	
					Rate in Word	n of R/wall at RD 18/452	Estimated Cost Earnest Money Time Limit	
	Per cubic metre	Each	Per cubic metre	Per cubic metre	*	to 18/464.50)	- R- 7	D.
	ic				Amount		Rs 9418/- Three months	De 470881/
_					*			

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Executive Engineer Chowari Division Hppwd Chowari

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	12 C th ti () 1			3	2 2	
Total	Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire conforming to IS:280 and IS:4826 in 100mm x 100mm (one hundred millimetre into one hundred millimeter) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Forty Kilogram) each as per drawing and technical specifications Clause 1301 and as per directions of including the octori, royality Malkana, toll tax sales taxes GST or any taxes imposed by the Government.	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.	and n ifts		Name of work:- Restoration of rain damage on Transformerto Kallar Joina Road km 0/00 to 2/700 (Sit:- Construction of Breast walls in wire crate at RD	Schedule of Quantity
			in Word	Rate	Firme Limit Construction of Breast	Estimated Cost .
	Per cubic metre	Per cubic metre	Per cubic metre	Unit	walls in wire	
				Amount	Rs 5728/- Three months	Rs 286395/-

Executive Engineer Chowari Division Uppwd Chowari

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lin		3 u ii s s u ii	N		S.No.	Zan
imposed by the Govt. Total	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	305.1 including setting out, construction of shoring and technical specifications clause other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Goyt.	Description	Schedule of Quantity Name of work:- Restoration of rain damage on Chowari to Kainthly Road km 000 to 12/00(SI
	22.50	33.00	88.20	40.20	Quantity	12/00(SI
					in Fig.	H:- Construc
					Rate in Word	Estimated Cost Earnest Moncy Time Limit H:- Construction of R/wall at RD 3/720 to 3/735)
			23#	157		D 3/720
	metre	Each	Per cubic metre	Per cubic metre	Unit	
		5.			Amount	Rs 466730/- Rs 9335/- Three months
L			1024	y T		

Executive Engineer Chowari Division Hopwd Chowari

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		Prowall structechrincha	7 0	70 CS SI P P) N	-	S.No.	5 Z	T	
	Total	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (1V); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	te as nal	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads.lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.		Excavation in soil in hilly area by mechanical means including cutting and trimming of side slopes and disposing of excavated earth with a lift upto 1.5 m and a lead upto 20 m as per technical specification clause 1603.1 as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.	Description -	Name of work:- Restoration of rain damage on Motla Gola via Kathla Road km 0/0 to 7/0 (SH:-1/737)	Schedule of Quantity	
		40.00	66.00	22.44	31.79	27.83	Quantity	to 7/0 (S		
						10 H	·TT			
				- 11 miles		in Word	Rate	Time Limit Three mc Construction of B/wall with U-shape drain at RD 1/715 to	Estimated Cost . Earnest Money	
7		Each	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Unit	pe drain at R		
1)							Amount	Three months D 1/715 to	Rs 466815/-	
				381		***************************************				

Executive Engineer Chowari Division RPPWD Chowari

	4	ω			100	1 	,	
			7 0 3 7 7	-	S.No.	Nam 17.87		
Total	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as per drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge i/c carriage of materials with in all leads, lifts and other incidentals. The Rate including octroi Royalty Malkana Toll tax Sale tax or any other taxes imposed by the Govt.	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. i/c carriage of materilas with in all leads. lifts and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	concrete for Plain/reinforced concrete in open foundation complete as nical specification clause 802, 803,1202, and 1203 (P.C.C Norminal I leads and lifts as per the direction of Engineer in Charge including with in all leads.lifts and other incidentals. The rate i/c the octroi tax, sales tax or ay other taxes imposed by the Govt.	Earthwork 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 any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes improsed by the Govt.	Description	Name of work:- Restoration of rain damage on Patka to Dalhousie Road km 14/0 to 32/0 (SH:- Construction of Reataining wall at walls in wire crate at RD 17/870 to 17/877.50)	Schedule of Quantity	
	11.89	28.00	92.55	35.40	Quantity	2/0 (SH:		
					in Fig.	:- Construction		
					Rate in Word	on of Reataining wall at	Earnest Money Time Limit	Estimated Cost ·
	Per cubic metre	Each	Per cubic metre	Per cubic metre	Unit	walls in wire		
_					Amount	crate at RD	Rs 9399/- Three months	Rs 469967/-

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		2	P		S.No.	22/2	
Total	(one hundred millimetre into one hundred millimeter) mesh (woven diagonally) including 10% extra for laps and joints laid with stone boulder weighing not less than 40kg (Forty Kilogram) each as per drawing and technical specifications Clause 1301 and as per directions of including the octori, royality Malkana, toll tax sales taxes GST or any taxes imposed by the Government.	Providing and laying of boulder apron laid in wire crates with 4mm (Four millimetre) dia GI wire conforming to IS:280 and IS:4826 in 100mm x 100mm	other deleterious material and disposal upto any lead, dressing removal of stumps and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt.	Earthwork in excavation for structures as per drawing and technical enceitications clause	Description	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti Road km 15/390 22/210 to 22/240)	Schedule of Quantity
		140.63	1.23	-	Quantity	/390 to 25/	
				in Fig.		00 (SH:- Cc	
				in Word	Rate	Three mo to 25/00 (SH:- Construction of Breast walls in wire crate at RD	Estimated Cost . Earnest Money
	metre	Per cubic	Per cubic metre	÷	Unit	/alls in wire	
		<u>ж</u>		· - 	Amount	Three months crate at RD	Rs 441704/- Rs. 8834/-
			100 m	?	F.	nths	

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		1	SNO	Yane			
Total	Removal of landslides/ slip clearance in hilly area in all kinds of soil not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with in any leads and lifts as per technical specifications. The rate including octroi, royality, Malkana Toll tax sale tax, GST or other taxes imposed by the Govt.	Property of the second	Description	Nanie of work:- Restoration of rain damage on John to Bhaded Road Km 0/0 to 3/810 (SH:- Re		Schedule of Quantity	
		Zualitity in) mantitu	Removal of slips in kan 9/60 to 1/00)			,
		Fig.	23	os in kan			
		in Fig. in Word-	Rate	9/60 to 1/0	Time Limit	Earnest Money	Estimate Cost :- Rs.
	Per cubic metre	- 1 2	Unit	٥		oney	ost :- Rs.
	·		Amount		Three months	9950/-	497487/-

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Estimate Cost :- Rs. 499200/
Earnest Money 10000/
Time Limit Three months

whatti Road km 25/0 to 36/0 (SH:-Providing and laying of hot applied

Providing and laying of hot applied thermoplastic compound 2.5 mm (two decimal five millimetre) thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes including leads, lifts and other incidental complete in all respect including hauling /carriage of materials to various location through all modes of transportation in and as per the metre	∏ ∰	do di	thermoplastic compound Marking with Reflectorising Glass Beads on Bituminous Surface)	3		1		
Providing and laying of hot applied thermoplastic compound 2.5 mm (two decimal five millimetre) thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes including leads, lifts and other incidental complete in all respect including hauling /carriage of materials to various location through all modes of transportation in and as per the	0	<u>-</u>				Rate		Amount
768.00	5			Quantity	in Fig.	in Word		
GST or other taxes imposed by the Government.		O & H II D II D II	stic compound 2.5 mm (two decimal lass beads @ 250 gms per sqm area, plied glass beads as per IRC:35 .The om streaks and holes including leads, pect including hauling /carriage of s of transportation in and as per the ncluding royality, Malkana,Toll tax,	768.00			Per square metre	

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	4	w		· · · · ·	-	S	7	
			7 0 3 7 7		-	S.No.	Vam.	,
Total	nular material behind abutments return walls, wing walls and retaining r drawing and MORD technical specification clause 1204.3.8 or as neer-in Charge i/c carriage of materials with in all leads, lifts and other including octroi Royalty Malkana Toll tax Sale tax or any other taxes	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall with hundred mm dia PVC pipe extending through the full width of the structures with slope of (IV); 20 (H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7 asper the directions of the Engineer-incharge. I/C carriage of materilas with in all leads.lifts and other incidentals. The rate i/C the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.	concrete for Plain/reinforced concrete in open foundation complete as nical specification clause 802, 803,1202, and 1203 (P.C.C Norminal leads and lifts as per the direction of Engineer in Charge including with in all leads. Iifts and other incidentals. The rate i/c the octroi tax, sales tax or ay other taxes imposed by the Govt.	305.1 including setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material. as per the direction of the Engineer in Charge. Including Carriage of material within all leadss and lifts and other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes imposed by the Govt	Farthwork in excavation for structures as per drawing and technical specifications clause	Description	Name of work:- Restoration of rain damage on Patka to Dalhousic Road km 32/0 to 53/0 SH:-	Schedule of Quantity
	22.12	39.00	89.25		36.75	Ouantity	/0 SH:	
					in Fig.			
					9.	,	ruction	
		,	powerf to the second of		in Word	Rate	Construction of Retaining walls at RD 45/800 to 45/826)	Estimated Cost Earnest Money Time Limit
							at RD	
	Per cubic metre	Each	Per cubic metre	metre	Per cubic	Unit	45/800 to 4:	
						Amount	(5/826)	Rs 489353/- Rs 10000/- Three months
12.00	kultina .	No. 19-4					n selici	W.FV.ET

Executive Englideer Chowari Division