

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

Tel.01899-299219. eepwd-chowari@hp.gov.in

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

1426-28

Dated: 05-06-23

То

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, HRPMD, 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

Certified that the tenders called vide this office letter No. PWD-CHW/Tender /2023-24-//26-28.dated. 5/.c/23. is emergent nature and in Public interest.

Executive Engineer, Chowari Division, HPPWD, Chowari.



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:-

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

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

26.06.2023

27.06.2023

The tender shall be received up to 11.00 AM on <u>26.4.22</u> 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 <u>...28.02.223</u>

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 cost	Earnest Money	Cost of tender	Time Limit	Class
1	C/o Saloh Sama Naddal Prachore (SH:- C/o HP Culvert at Rd 1/015 alongwith wing wall).	477863/	9600/-	350/-	Three Month	Class-D
2	C/o Saloh Sama Naddal Prachore (SH:- C/o HP Culvert at Rd 1/970 alongwith wing wall).	486003	10000/-	350/-	Three Month	Class-D
3	C/o link road to village Dhar Km 0/0 to 1/600 (SH:- HP Culvert at Rd 0/060 alongwith Wing wall).	441022/-	8300/-	350/-	Three Month	Class-D
4	C/o link road to village Thulel to Anai Km 0/0 to 2/400 (SH:- C/o HP Culvert at Rd 0/045 alongwith wing wall).	466531/-	9400/-	350/-	Three Month	Class-D
5	C/o link road to village Thulel to Anai Km 0/0 to 2/400 (SH: - C/o HP Culvert at Rd 0/620 alongwith wing wall).	374697/	7500/-	350/-	Three Month	Class-D
6	C/o link road to village Dhar Km 0/0 to 1/600 (SH:- HP Culvert at Rd 0/150 alongwith Wing wall).	439984/-	8800/-	350/-	Three Month	Class-D
7	Restoration of rain damage on Chowari Mandhiar Gaghar road Km 0/0 to 8/700 (SII:- C/o R/wall at Rd 0/560 to 0/570).	477186/-	10000/-	35()/-	Three Month	Class-D
8	Restoration of rain damage on various road under Chowari Division (SII:- Hiring of Tipper for shifting of Muck/debries under various roads).	282150/-	5500/-	350/-	Three Month	Class-D
9	Restoration of rain damage on Nurpur Sanjhi Nallah Lahru Tunnuhatti road Km 15/390 to 40/810 (SH:- C/o r/wall at Rd 16/120 to 16/132).	440520/-	10000/-	350/-	Three Month	Class-D

Vo.	Restoration of rain damage on Patka to Dalhousic road Km 32/00 to 45/00 (SH:- C/o R/wall at RD	403451	9200/-	350/-	Three Month	Class-D
11	37/285 to 37/295). Restoration of rain damage on Dhalog to Chambi road Km 0/0 to 9/00 (SH:-C/o R/wall at RD 8/410 to 8/425).	491901/-	10000/-	350/-	Three Month	Class-D
12	C/o Chowari to Kainthly road Km 0/0 to 12/570 (SII:- P/L 80mm thick Paver Block at RD 12/300 to 12/352).	493788/-	10000/-	350/-	Three Month	Class-D
13	Restoration of rain damage on Patka to Dalhousie road Km 14/00 to 32/00 (SII:-C/o wing wall at RD 28/380 to 28/387).	488569/-	10000/-	350/-	Three Month	Class-D
14	Restoration of rain damage on various roads Kakira Sub Division (SH:-Hiring of Tipper and excavator cum loader for removal of slips).	400224/-	8100/-	350/-	Three Month	Class-D
15	Restoration of rain damage on Patka to Dalhousic road Km 14/0 to 45/0 (SH:- C/o R/wall at Rd 36/775 to 36/780).	228514/-	5000/-	350/-	Three Month	Class-D

- The tender forms will not be issued to those Contractors whose performance is not found satisfactory.
- The Contractor should have executed two similar types of works 1/3 of each amount put to 2 tender or single work of amount equal to the amount put to tender within list five year.
- GST No. /Earnest Money Tender Form cost, copy of enlistment should be accompanied with application.
- Application without all documents will not be entertained.

Proxy application will not be entertained.

Chowari Division, 🐶D, Chowari.

No. PWD-CHW/Tender /2023-24- 1429-78 Date Copy forwarded to the following for information and necessary action please:-

Dated: 05-06-2023

Engineer-in-Chief, HPPWD, Shimla.

- 2 All the Chief Engineer in HPPWD.
- 3 All SEs/EE in HPPWD.
- All AEs/Contractor under this Division. 4
- 5 Deputy Commissioner, Chamba
- 6 The BDO Bhattiyat.
- Sub Divisional Magistrate/B.D.O/Tehsildar Chowari. 7
- Notice Board of this office.

Executive Engineer, Chowari Division, HPPWD, Chowari.

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of the same				Estimated Cost .		Rs.477863/-
	Schedule of Quantity			Time Limit		Three months
NAN	NAME OF WORK:- Construction of Saloh Sarna Naddal Parchore km 0/0 to 3/700 (Sub Head:- C/	/О 900 п	m dia H.P. culv	O 900 mm dia H.P. culverts at RD 1/015 alongwith wing wall)	with wing w	all)
1				i'ate	Unit	Amount
S.No.	Description	Quantity	in Fig.	ord		
-	Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including	59.84			Per cubic	
	setting out, construction of shoring and bracing removal of stumps and other deleterious material and disposal unto any lead, directing of sides and bottom and backfilling in trenches with excavated suitable				metre	
	niaterial. 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					
اد	Imposed by the Goyt. Providing and laving concrete for Plain/reinforced concrete in onen foundation complete as per drawing	2.20			Per cubic	
1	and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads				metre	
	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					
ر ا	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing	1.28			Per cubic	
U	and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:2.5:5) within all leads				metre	
	and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. It is and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by					
	the Govt.	0.37			Per cubic	
4	Providing and laying concrete for Plain/reinforced conferee in open formation composed on Fig. 12.49 within all leads and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:2:4) within all leads				metre	
	and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materias with in all leads. Illis and lifts as per the direction of Engineer in Charge including carriage of materials with the control of					
	the Govt.	18.57			Per cubic	
S	Providing and laying concrete for relative transfer of Providing and laying concrete for relative transfer of Providing and Israel (P.C.C. Norminal size 1:2.5:5) within all leads and technical specification clause 802, 803, 1202, and 1203 (P.C.C. Norminal size 1:2.5:5) within all leads lifts and				metre	
	and lifts as per the direction of Engineer in Charge including carriage of materials and lifts as per the direction of Engineer in Charge including carriage of materials and lifts as per the direction of Engineer in Charge including carriage of materials.					
	other incidentals. The law be the control of the Government of the	750			Per	
6	Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and laying (to level or slope) 900mm dia (Nine thousand minimistria) dia respective from the Providing and Providing				running	
	with cement mortar 1:2 (One cement: two sand) but excluding the cost of excavation, protection works, as ner			-	metre	
	back filling, bedding concrete or first class bedding and masonry work in head waits and parapers as per back filling, bedding concrete or first class bedding and masonry work in head waits and barapers as per back filling, bedding concrete or first class bedding and masonry work in head waits and parapers as per back filling, bedding concrete or first class bedding and masonry work in head waits and parapers as per back filling, bedding concrete or first class bedding and masonry work in head waits and parapers as per back filling, bedding concrete or first class bedding and masonry work in head waits and parapers as per back filling.					V
_	drawing and MORD technical specifications section 11000, 110000 Toll Tax, Sale Tax, GST or other					
	its and other incidental. The favorable					į
<u>_</u>	taxes imposed by the covernment					/

and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt. 8 Providing weep holes in brick massonry/ stone massonry/ 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. 9 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.
52.92 nd 22 7, 7,
Each Per cubic metre
Each Per cubic metre Each
Each Each Per cubic metre

Executive Engineer, Chowari Division, HP PVVD. Chowari

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Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement concrete heavy duty non pressure pipes IS Class NP-2 for culverts in single row including fixing collar with cement mortar 1:2 (One cement: two sand) but excluding the cost of excavation, protection works, back filling, bedding concrete or first class bedding and masonry work in head walls and parapets as per drawing and MORD technical specifications section 11080, including hauling of materials in all leads and lifts and other incidental. The rate including Octroi, Royality, Malkana, Toll Tax, Sale Tax, GST or other taxes imposed by the Covernment	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 1:2.5:5) 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 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 1:2:4) 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.	3 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 1:2.5:5) 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.	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 1:3:6) 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.		_	NAME OF WORK:- Construction of Saloh Sarna Naddal Parchore km 0/0 to 3/700 (Sub Head:- C.	Schedule of Quantity
7.50	20.19	0.37	1.28	2.20	60.85	Quantity	М 006 О/;	
						in Fig.	m dia H.P. cu	
						Rate in Word	O 900 mm dia H.P. culverts at RD 1/970 alongwith wing wall)	Estimated Cost Earnest Money Time Limit
Per running metre	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Unit	ngwith wing	
					,,	Amount	wall)	Rs 486003/- Rs. 10000/-

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TRUINGHA TOH MA OUTS MAY OF SALE OF SALE OF SALES SALE	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.	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.
	11.97	18	52.44
	metre	Each	Per cubic metre
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Executive Engineer, Chowari Division, HP.PWD. Chowari

	Schedule of Quantity		1	:	Estimated Cost R Earnest Money R Time Limit Time Limit
NAM	NAME OF WORK:- Construction of Link Road to village Dhar km 0/0 to 1/600 (Sub Head:- C/O 900 m	900 mm	dia H.P. cui	iverts at RD 0/060 alon	gwith wing wa
				Rate	Unit
S.No.	, Description ,	Quantity	in Fig.	in Word	,
-	Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including	59.20			Per cubic metre
	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				בוכנו כ ני
٥	imposed by the Goyt	16.81			Per cubic
•	and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:3:6) within all leads				metre
	and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. It is and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by				
	the Govt.	1 28			Per cubic
ω	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 1:2.5:5) 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	1.20			metre
4	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing 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 1:2:4) 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	0.37			Per cubic metre
ν	the Govt. The Govt. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing 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 1:2.5:5) 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	1.00			Per cubic metre
6	Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement concrete heavy duty non pressure pipes IS Class NP-2 for culverts in single row including fixing collar concrete heavy duty non pressure pipes IS Class NP-2 for culverts in single row including protection works, with cement mortal specifications section 11080, including hauling of materials in all leads and drawing and other incidental. The rate including Octroi, Royality, Malkana, Toll Tax, Sale Tax, GST or other taxes imposed by the Government	7.50			Per running metre

	9	8	(1)
	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.	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.
	9.95	, 14	43.56
_			
	Per cubic metre	Each	Per cubic metre

Executive Engineer, Chowari Division, HP.PWD. Chowari

سد	- Tax					6
and a				Estimated Cost .		Rs. 466531/-
	Schedule of Quantity			Earnest Money		Rs. 9400/-
T				Time Limit		Three months
N A	NAME OF WORK:- Construction of Link Road to village Thulel to Anal km 0/0 to 2/400 (Sub Head:-		900 mm dia H.I	C/O 900 mm dia H.P. culverts at RD 0/045 alongwith wing wall)	alongwith w	ving wall)
SNO				Rate	Unit	Amount
	Description	Quantity	in Fig.	in Word		
_	ding	63.58			Per cubic	
	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.				metre	0
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. Norminal size 1.2.6) within all leads	2.32			Per cubic	
	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.					
w	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 1:2.5:5) within all leads and lifts as per the direction of Engineer in Charge including carriage of materilas with in all leads. lifts and	1.28			Per cubic metre	
	other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the Govt.					
4		0.37			Per cubic	
	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.					
5		20.41			Per cubic metre	
	other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by					
	the Govt.					
6		7.50			Per running metre	
I	drawing and MORD technical specifications section 11080, including hauling of materials in all leads and lifts and other incidental. The rate including Octroi, Royality, Malkana, Toll Tax, Sale Tax, GST or other taxes imposed by the Government					

1	9	∞	2
	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.	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.
	7.74	16	61.53
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	Per cubic metre	Each	Per cubic metre

Executive Engineer, Chowari Division, HP.PWD Chowari

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Providing and laying (to level or slope) 900mm dia (Nine thousand millimeters) diameter reinforced cement concrete heavy duty non pressure pipes IS Class NP-2 for culverts in single row including fixing collar with cement mortar 1: 2 (One cement: two sand) but excluding the cost of excavation, protection works, back filling, bedding concrete or first class bedding and masonry work in head walls and parapets as per drawing and MORD technical specifications section 11080, including hauling of materials in all leads and the incidental. The rate including Octroi. Royality. Malkana. Toll Tax, Sale Tax, GST or other	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 1:2.5:5) 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 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 1:2:4) 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 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 1:2.5:5) 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 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.	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 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.	Description	NAME OF WORK:- Construction of Link Road to village Thulel to Anai km 0/0 to 2/400 (Sub Head:- C/O 900 mm dia H.P. culverts at RD 0/620 alongwith wing wall)	Schedule of Quantity	
7.50	18.69	0.37	1.28	2.24	58.39	Quantity	ad:- C/O		
						in Fig.	900 mm dia H		
			Ø			Rate in Word	.P. culverts at RD 0/6	Estimated Cost Eurnest Money Time Limit	
Per running metre	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Unit	20 alongwith		
						Amount	wing wall)	Rs. 374697/- Rs. 7500/-	

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		9				∞			1	1	2
	Malkana I oil tax Sale tax of any other taxes imposed by the cover	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	Govt	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	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	Providing weep holes in brick masonry/ stone masonry/ palin reinforced abutment wing wall, return wall	the Govt.	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	and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing	
		6.39			•	<u> </u>	;			43.8	
		metre	Per cubic				Each		THE CHECK	ret cubic	7
		ire	ubic 1				Ή			010	F:-

Exactorive Engineer, Chowari Division, HP.PWD. Chowari

NAME OF WORK:- Construction of Link Road to village Dhar km 001 to 1600 (Sub Head:- CCO 900 mm dis H.P. cubrers a RD 0/150 alongwith wing wall) NAME OF WORK:- Construction of Link Road to village Dhar km 001 to 1600 (Sub Head:- CCO 900 mm dis H.P. cubrers a RD 0/150 alongwith wing wall) NAME OF WORK:- Construction of Link Road to village Dhar km 001 to 1600 (Sub Head:- CCO 900 mm dis H.P. cubrers a RD 0/150 alongwith wing wall) NAME OF WORK:- Construction of Link Road to village Dhar km 001 to 1600 (Sub Head:- CCO 900 mm dis H.P. cubrers a RD 0/150 alongwith wing wall) NAME OF WORK:- Construction of Link Road to village and exhaling a metal exhaling a metal wall and the charled specification of shoring and bracing removal of sumps and other detections material wall and the charled specification chanses 202, 203, 1202, and 1203 (P.C. C) Norminal size 13.5 (within all leads and lifts a per deferencies of Engineer in Charge including carriage of material within all leads and lifts as per deferencies of Engineer in Charge including carriage of material within all leads and lifts as per deferencies of Engineer in Charge including carriage of materials with an all leads lifts and other incidentals. Per and it is certain opality, Malkana toll ux, sales tax or ay other taxes imposed by the Core. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification charges 203, 1202, and 1203 (P.C. Norminal size 12.5 s) within all leads and lifts as per deference of Engineer in Charge including carriage of materials with an all leads lifts and other incidentals. The rate is the certain royality, Malkana toll ux, sales tax or ay other taxes imposed by the Core. Per cubic and technical specification charges 203, 1202, and 1203 (P.C. Norminal size 12.5 s) within all leads and lifts as per deference of patients and charge including carriage of materials with a life leads in a life lead of the certain royality. Malkana toll ux, sales tax or ay other taxes imp				ltaxes imposed by the Government	I
EDF WORK:- Construction of Link Road to village Dhar km 0/0 to 1/600 (Sub Head:- C/O 900 mm dia H.P. culverts at RD 0/150 alongwith wing wal temperatures as per drawing and technical specifications clause 305.1 including carriage of material within all leads and this say or the circutation of the Engineer in Charge. Including Carriage of material within all leads and thist as per the direction of the Engineer in Charge including carriage of material within all leads and thist as per the direction of Engineer in Charge including carriage of materials with in all leads and thist as per the direction of Engineer in Charge including carriage of materials with in all leads and the providing and large for the Covariant of the Engineer in Charge including carriage of materials with in all leads and the specification of Engineer in Charge including carriage of materials with in all leads and the specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.5.5) within all leads and technical specification of Engineer in Charge including carriage of materials with in all leads and the specification of Engineer in Charge including carriage of materials with in all leads in the foot. Per cubic material specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.5.5) within all leads and it is a per the direction of Engineer in Charge including carriage of materials with in all leads in the material specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.5.5) within all leads and it is a per the direction of Engineer in Charge including carriage of materials with in all leads in the material specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.5.5) within all leads and it is a per the direction of Engineer in Charge including carriage of materials with in all leads in the material specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.4) within all leads and it is a per the direction of Engineer in Charge including carriage of materials with in all leads in t	metre			with cement mortar 1:2 (One cement: two sand) but excluding the cost of excavation, protection works, back filling, bedding concrete or first class bedding and masonry work in head walls and parapets as per drawing and MORD technical specifications section 11080, including hauling of materials in all leads and lifts and other incidental. The rate including Octroi, Royality, Malkana, Toll Tax, Sale Tax, GST or other	
EOF WORK:- Construction of Link Road to village Dhar km 0/0 to 1/600 (Sub Head:- C/O 900 mm dia H.P. culverts at RD 0/150 along with wing wal lardwork in excavation for structures as per drawing and technical specifications clauses 305.1 including carriage of material and disposal upon any lead, dressing of sides and bottom and backfilling in trenches with excavated situable and tiffs and other incidential proceed converte in open foundation complete as per drawing and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.55) whith all leads in diffs specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.55) whith all leads in diffs specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 12.55) whith all leads in the Grav. 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 12.55) whith all leads in the Grav. 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 12.55) whith all leads in the Grav. 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 12.55) whith all leads in the Grav. Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and technical specification of Engineer in Charge including carnings of materials with in all leads in the and the foundation specification of Lagineer in Charge including carnings of materials with in all leads in the and the foundation of the corn in oyality, Malkana toll tax, sales tax or ay other taxes imposed by the Corn. Per cubic metre other includence of materials with in all leads in the and the control to open foundation complete as per drawing and technical specification of Eng	Per		7.50		6
Ethnated Cost Ethnated Cost Ethnated Ethnated Ethnated Cost Ethnated Ethn	metre				4
Schedule of Quantity Earnest Money Rate Per cubic In Fig. In Word Rate Per cubic Rate Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete in Open foundation complete as per drawing and laying concrete for Plain/reinforced concrete for Plain/reinforced	Per cubic metre		0.37		4 ^
Extimated Cost Ramest Money Ramest Money Rate Cost Ramest Money Rate Cost Ramest Money Rate Ramest Money Rate Rate Rate Rate Rate Rate Rate Rate	Per cubic metre		1.28		ω
EOF WORK:- Construction of Link Road to village Dhar km 0/0 to 1/600 (Sub Head:- C/O 900 mm dia H.P. culverts at RD 0/150 alongwith wing wall) Description Description Description Description Per cubic setting out, constructures as per drawing and technical specifications clause 305.1 including out construction of shoring and bracing removal of stumps and other deleterious 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 Earthwork in excavation for structures as per drawing and technical specifications clause 305.1 including tend other incidental The Rate including octroi, royality, Malkana Toll tax sale tax or other taxes	Per cubic metre		16.81		6
Schedule of Quantity Schedule of Quantity Earnest Money Time Limit Time Limit Time Limit Ouantity in Fig. Rate Unit A Ouantity in Fig. Ouantity O	metre	,	59.02		-
Estimated Cost Earnest Money Time Limit mm dia H.P. culverts at RD 0/150 alongwith wing wal				Description	· ×
	(th wing wall)	Estimated Cost Earnest Money Time Limit Iverts at RD 0/150 alongwi)00 mm dia H.P. cu	Schedule of Quantity AME OF WORK:- Construction of Link Road to village Dhar km 0/0 to 1/600 (Sub Head:- C/O	N N

1	1		9				∞			- 1	13
		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.	Back filling with granular material behind abutments return walls, wing walls and retaining walls complete as ner drawing and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in Charge	Govt.	asper the directions of the Engineer-incharge. We carriage of materilas with in all leads. lifts and other incidentals. The rate We the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by the	(H) towards drawings face complete as per drawing & technically specifications clauses 614,709,1204.3.7	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	the Govt.	and this as per the direction of Engineer in Charge including carriage of materilas with in all leads, this and other incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed by	and technical specification clause 802, 803, 1202, and 1203 (P.C.C Norminal size 1:5:10) within all leads	Providing and laying concrete for Plain/reinforced concrete in open foundation complete as per drawing
			9.14				14				43.56
						•				Dill.	
			metre	Per cubic			,	Fach		mene	Per cubic

Executive Engineer, Chowari Division, HP.PWO Chowari

NAME OF WORK:- Restoration of rain damage on Chowari Mandhiar Gagahar Road km 0/1	Schedule of Quantity	
ndhiar Gagahar Road kni 0/0 to 8/700 (Sub Head:- C/c		g
1/0 to 8/700 (Sub Head:- C/o Retaining wall at RD 0/560 to 0/570)		

6

				Total	
	Per cubic metre		16.39	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		24.00	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.	္ပယ
	Per cubic metre		91.77	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.	2
4.	Per cubic metre	t parental l	35.43	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.	,
Amount	Unit A	Rate in Word	Quantity in Fig.		S.No.
					15*

Head:- Hiring of Tipper for shifting of muck/debries under Various Roads) Name of work:- Restoration of rain damage on various Roads under Chowari Sub-Division S.No. duly verified by the Engineer-in-Charge contractor /Owner. The daily log book will be maintained at site which should be the owner. The repair and spare watch and ward of machine also are borne by the Hiring of Tipper having capacity 5.5 (five decimal five zero) cubic meter for responsibility of the JCB owner which shall be lave to fully compensated by the accident etc. happened during the course hiring period/execution shall be absolute satisfaction of Engineer-in-Charge. Any loss to the Public/private property or any carriage of all type of material upto any leads and lifts as per direction and entire Contractor in all cases. The fuel and operational staff for machine will be provided by Schedule of Quantity Description Quantity 550.00 in Fig. Rate Time Limit Earnest Money Estimate Cost :- Rs. in Word Unit. Per hour Amount Three months 282150/-5700/-(Sub-

	4	ω	2	-	S.No.	Cons	<	
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 Goyt.	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 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.		Name of work:- Restoration of rain damage on Nurpur Sanjha Nallah Lahru Tunnuhatti Road Km 15/390 to 40/810 Construction of Retaining walls at RD 16/120 to 16/132)	Schedule of Quantity	
	19.26	30.00	87.12	33.36	Quantity	atti Roac		
					in Fig.	1 Km 15/390 t		
	-				Rate in Word	o 40/810	Estimated Cost Earnest Money Time Limit	
-			h-Horris	le di dinasaka				
	Per cubic metre	Each	Per cubic metre	Per cubic metre	Unit			
					Amount	(SH:-	Rs. 440520/- Rs. 8900/- Three months	(

1		EA.				Total		•	
	Per cubic metre				14.75	walls, wing walls and retaining fication clause 1204.3.8 or as with in all leads, lifts and other taxes are sale tax or any other taxes	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 Goyt.	Back filling with grawalls complete as per directed by the Engin incidentals. The Rate imposed by the Goyt.	4
	Each				25.00	lin reinforced abutment wing g through the full width of the ce complete as per drawing & he directions of the Engineer-other incidentals. The rate i/c exes 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.	Providing wee wall, return wa structures with technically spe incharge, i/c cathe octroi royal	ω
	Per cubic metre	"是这种的"。 第			76.50	e in open foundation complete as 202, and 1203 (P.C.C Norminal 205, and 1203 (P.C.C Norminal Fingineer in Charge including nuls. The rate i/c the octroi sed 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 and per drawing ar size 1:5:10) with carriage of marroyality, Malka	2
	Per cubic metre	t indian			24.20	acing removal of stumps and ssing of sides and bottom and sper the direction of the all leadss and lifts and other lax sale tax or other taxes	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	305.1 including setti other deleterious mai backfilling in trenche Engineer in Charge. incidental The Rate i imposed by the Goyt	-
	- 	al l	in Word	in Fig.	\ \frac{1}{2}		excavation for structures as an al-	Earthwork in	_
Amount	Unit		}		Ougntity		Description	<u>, y </u>	S.No.
0 37/29	RD 37/285 to	H:- Construction of Retaining walls at RD 37/285 to 37/295)	struction of Re	SH:- Con	to 45/00(Dalhousie Road Km 32/00	Name of work:- Restoration of rain damage on Patka to Dalhousie Road Km 32/00 to 45/00(SI	ie of work:- h	
Three months		mit /	Time Limit			an in it			
Rs. 403451/-		Cost	Estimated Cost			Chantity	Schedule of Quantity		EA.
		1							-

		4	1.3			1		
			3 # 5 5 5 5 7	7.0.6		S.No.	N	
	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.	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.	DEATTHWORK 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 immosed by the Govt.	0. Description	Schedule of Quantity Schedule of Quantity Schedule of Quantity Rs Earnest Money Rs Name of work:- Restoration of rain damage on Dhalog to Chambi Road Km 0/0 to 9/0 (SH:- Construction of Retaining walk at RD 8/410 to 8/425)	
		8.33	32.00	88.20	47.48	Quantity	//0 (SH:	
						in Fig.	Es Ea Ti	
			11. 12.	Sales Sile	D. Land and	Rate in Word	Estimated Cost Earnest Money Time Limit of Retaining walks at R	
		Per cubic metre	Each	Per cubic metre	Per cubic metre	Unit	D 8/410 to 8/42	
						Amount	Rs. 491901/- Rs. 10000/- Three months 25)	
_		<u>'</u>						

Schedule of Quantity

Name of work:- Construction of Chowari to Kainthly Road km 0/00 to 12/570 (SH:- Providing and laying 80	Schedule of Quantity	
nd laying 80 mm thick Paver Block at RD 12/300 to 12/352)	Time Limit Rs. 10000/- Three months	Estimated Cost . Rs. 493788/-

1,1911	Maine of work - Coust action of Chowall to Maintilly Moad will 6/60 to 12/3/6 (Sitt-110) inches	9	,	Tolog is.	
				Rate	Unit Amount
S.No.	Description	Quantity	in Fig.	in Word	
-	Loosening of the ground upto a level of 300 mm below the subgrade level, watered, graded and compacted in layers to meet requirement of Tables 300.1 and 300.2 for subgrade construction as	78.00			Per cubic metre
	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.				
2	Stone soling property hand packed filling interstices with kharanja stone and consolidating with	39.00			Per cubic metre
	power road roller to the required gradient and camber including spreading, watering and rolling of binding materials moorum or earth etc. complete as per specification, 100 mm (one hundred millimetre) thick including finished work materials and labour within all leads and lifts as per the) Jone
	direction of Engineer in Charge including carriage of materilas with in all leads.ills and outer incidentals. The rate i/c the octroi royality, Malkana toll tax, sales tax or ay other taxes imposed				
.	by the Govi. Providing and laving concrete for Plain/reinforced concrete in open foundation complete as per	26.00			Per cubic
	drawing and technical specification clause 802, 803,1202, and 1203 (P.C.C Norminal size 1:4:8) 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				metre
4	Providing and laying heavy duty precast cement concrete 80 m thick interlocking paver blocks vibrocompacted upto M-50 grade concrete edge blocks 300 mmx 300mmx 150mm of grey/coloured over the shade of block including curing, rubbing and polishing complete. Interlocking concrete block pavement shall consists of surface layer of appropriate size concrete paving block paved and compacked over bedding sand layer of specified grading which is spread paving block paved and profiled base course and is bounded by properly installed edge over a properly constructed and profiled base course and is bounded by properly installed edge over a properly constructed by fine sand of specified grading. The concrete paving block restraint the joint shall be filled by fine sand of specified grading. The concrete paving block	260.00			tach
	Carriage of materilas with in all leads.lifts and other incidentals. The late the break in Section (Section Section Section Malkana toll tax, sales tax or ay other taxes imposed by the Govt.				
T	Total			8 8	

Execultive Engineer Chowari Division HPPW@Chawari

	4	3	2	-	S.No.	Z
Totai	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 Goyt.	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.	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 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		Schedule of Quantity Name of work:- Restoration of rain damage on Patka to Dalhousic Road Km 14/00 to 32/00(SH:-
	14.70	29.00	95.69	32.20	Quantity in Fig.	
SM	Zpanie Z (d mar)				Rate in Word	Earnest Money Time Limit Construction of Retaining wails at RD 28/380 to 28/387)
	Per cubic metre	Each	Per cubic metre	Per cubic metre	Unit	ls at RD 28/380
					Amount	Rs. 488669/- Rs. 10000/- Three months to 28/387)

	2 Hiring all type of En happe of the cases The ref/Own verifi	of slip mater as pe Public perioc lave t staff i ward be ma	3,10	220	Name of we										
Total	Hiring of Tipper having capacity 10.50 (ten point fifty) cubic meter for carriage 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.	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	Description	Name of work:- Restoration of rain damage on Patka to Dalhousie Road Km 14/00 to 32/00(SH:- S.No. Description Quantity			Schedule of Quantity								
	248.00	280.00	Quantity								Quantity In				
			in Fig.												
			in Word	Rate	Construction of Retaining walls at RD 28/380 to 28/387)	1 Ime Limit	Earnest Money	Estimated Cost	1						
84	T.		è		Wwalls at R	100	7	2	L						
	Per hour	per hour		Unit	D 28/380										
				Amount	to 28/387)	Three months	Rs. 8000/-	Rs. 400224/-							

Schedule of Quantity

Estimated Cost
Rs. 2,28,514//-/
Earnest Money
Time Limit
Three months

		75			Total	Γ
	Per cubic metre	Manage Control		7.65	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 Goyt.	4
	Each	Christ about the		15.00	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.	ω
	Per cubic metre	The state of the s		43.70	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.	2
	Per cubic metre	LINE STREET, S		21.60	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 Court	1
Amount	+	in Word	in Fig. in	Quantity	Description	S.No.
780)	D 36/775 to 36	taining walls at F		o 45/00(SH	Name of work:- Restoration of rain dumage on Patka to Dalhousic Road Km 14/00 to 45/00(SH:-	Name