

HIMACHAL PRADESH PUBLIC WORKS DEPATMENT

HPPWD TENDER

Sealed items rates tenders on the form 6&8 are invited by the Executive Engineer Tissa Division, HP.PWD. 77888 at Bhargraru on behalf of the Governor of Himachal Pradesh for the following works from the approved and eligible contractors (C&D Class) enlisted In HPPWD.

TENDER SCHEDULE:

1 Date and timing of receipt of application for tender form: -Ž.

Date and timing of issue of tender form:

Date and time of receipt of tenders

Date and time of opening of tenders:-

27/02/2024 upto 11.00 A.M.

27/02/2024 upto 5.00 P.M. 28/02/2024 upto 11.00 A.M.

28/02/2024 at 11.30 A.M.

The tender forms will be issued against E-challan payment (non-refundable). The earnest money in the shape of NSC/FDR/Deposit at call of any of Post Office /Bank in H.P. duly pledged in the favour of Executive Engineer Tissa Division, HP.PWD., Tissa at Bhanjraru must accompany with each tender:-

Job No.	Name of Work	Estimated cost	Earnest Money	Time Limit	Cost of Form	Eligible Class
1	R/o rain damages on Chamba Tissa road KM 32/250 to 48/0 (SH: C/o Pustha in R/Wall at RD 39/564.50 to 39/576)	4456875.50	10000.00	One Month	350/-	D and C
2	R/o rain damages on Chamba Tissa road KM 32/250 to 48/0 (SH: C/o R/Wall at RD 39/564.50 to 39/576)	498489.00	10000.00	One Month	350/-	D and C
3	R/o rain damages on Tissa Satyas road KM 17/0 to 29/480 (SH: Providing B/Wall at RD 18/018 to 18/026)	476520.00	10000.00	One Month	350/-	D and C
4	R/o rain damages of Kailash Near Khakhri to Ail road KM 0/0 to 17/780 (*SH: Providing R/Wall at RD 1/765 to 1/771.50)	499244.70	10000.00	One Month	350/-	D and C
5	R/o rain damages on Chamba Tissa road KM 48/0 to 56/500 (SH: Providing wire crates in R/Wall at RD 51/555 to 51/565)	375770.50	10000.00	One Month	350/-	D and C
6	R/o rain damages on Tissa Satyas road KM 17/0 to 29/480 (SH: Providing B/Wall at RD 18/010 to 18/018)	477600.00	10000.00	One Month	350/-	D and C
1	The contractors/firm should possess then following documents(P i) Latest renewal of enlistment. ii) PAN (Permanent Account No.) iii) Registration under GST.	hotocopy to be attac	hed): -	'		
2	Ambiguous/telegraphic/conditional tenders or tender by Fax/E-n	nail shall not be enter	rtained/considered	in any case.		
3	The Executive Engineer reserves the right to reject/cancel any or	all the tenders witho	ut assigning any re	eason(s).		
4	The offer of the tender remain valid up to 75 days after the open	ing.				

Copy to the following for information for information please:

1. Engineer-in-Chief HPPWD Shimla.

2 Chief Engineer(KZ) HPPWD Dharamshala.

The Superintending Engineer 7th Circle HPPWD Dalhousie. 3.

Aill Executive Engineers in HPPWD.

5. SDM Tissa.

All the Assistant Engineer working under Tissa Division.

Tehslidar/BDO Tissa.

SHO Tissa.

All the contractors.

10. HDM/Supdt/Acctt of this office.

11. Notice Board.

Executive Engineer Tissa Division HPPWD Tissa at Bhanjraru

Executive Engineer Tissa Division HPPWD

420480.00	Per Cubic metre	Rupees Six Thousand Four Hundred Only	6400.00	65.70	Providing and laying mechanically mixed and vibrated concrete for plain / reinforced cement concrete in open foundation for all type of structure of plain cement concrete Grade M-10 (M-Ten) nominal mix 1:3:6 (One cement isto three sand isto six graded crushed stone aggregate 40 mm (Forty millimatre) nominal size in or under water and curing complete for 14 (fourteen) days including pumping or bailing out water, (surface and sub soil water) dewatering for all depths and any quantum of water including removal of slush which may arise at the time of laying water complete for all heights and depths including cost of form work as per drawing and MORD techanical specification clause 802,803,1202 and 1203 or as per direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.	. N
6000.00	Per Cubic metre	Rupees Three Hundred Only	300.00	20.00	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil, comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305 and 1603.4 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface in layers not exceeding 150mm one hundred fifty millimetree) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	
Amount	Unit	Rate In words	ln Fig.	Quantity	Description of Item	S.N
Three Months		Time Limit =			(SH:- C/o Pustha in R/wall at Rd 39/564.50 to 39/576	
8917.51	Rs.=	Earnest Money Rs.=	48/0	2/250 to	Name of Work:-Restoration of rain damages on Chamba Tissa road km 32/250 to 48/0	
445875.50	Rs.≡	Estimated Cost Rs.=			D.N.I.T.	

4	ω
Supplying	Providing weapholes in brick masonry concrete abutment, wing wall, return extending through the full width of the towards drawing face complete as per clauses 614, 709, 1204.3.7 and as per including carriage of materials with in The rates are inclusive of the octori, roy, other taxes imposed by the Government.
fitting	weaphol butment through awing fa, 709, 1 arriage arriage re inclus imposed
and	es in the face contact the face contact contac
placing	brick mall, 1 g wall, 1 lull width ull width omplete a 3.7 and a sterials w terials w f the octor he Govern
HYSD	asonry , return of the of the as per das per tith in a ith in a ith royaliment.
bar	/ storwall wall structure lrawing he did li leadity, Market wall was not been seen as well as
4 Supplying fitting and placing HYSD bar reinforcement (Fe-415) in 150.00 91.97	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 and as per the direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.
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415)	einfor PVC 1 (v):2C cificat n-Cha n-Cha zident zident
in	rced pipe (H) (H) tion trige rals.
150.00	20.00
91.97	280.00

Eighty Only

Rupees Two Hundred

Each.

5600.00

materials within all leads, lifts and other incidentals. The rate is including octroi,royltity, Malkana, toll tax sale tax, GST or any other taxes imposed by

level as per the direction of the Engineer-in-Charge including carriage of position complete in all repsect including cost of binding wire upto any floor

section 1600 and 2200 including cutting, bending, binding and placing in substructure complete as per drawing and MORD technical specification

One And Paise | killogra

Ninety Seven

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Only

Total

445875.50

Rupees Ninety

Per

13795.50

Executive Engineer

Tissa Division, HP.PWD.

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Che form on Musick thinks	return walls, wing nd MORD technical Engineer-in-Charge, ther incidental. The GST or any other	forced pipe 20(H) cation Charge ls. The ST or	Providing and laying mechanically mixed and vibrated concrete for plain / reinforced cement concrete in open foundation/sub structure for all type of structure of plain cement concrete nominal mix 1:4:8 (One cement isto four sand isto eight graded crushed stone aggregate 40 mm (forty millimatre) nominal size in or under water and curing complete for 14 (fourteen) days including pumping or bailing out water, (surface and sub soil water) dewatering for all depths and any quantum of water including removal of slush which may arise at the time of laying water complete for all heights and depths including cost of form work as per drawing and MORD techanical specification clause 802,803,1202 and 1203 or as per direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	Description of item	(SH:- C/o R/wall at Rd 39/564.50 to 39/576	D.N.I.T.
907	15.50	28.00	83.61	Quantity	2/2301	2/200
RARB	800.00	280.00	5720.00	In Fig.	0,40/0	240/0
72	Rupees Eight Hundred Only	Rupees Two Hundred Eighty Only	Rupees Five Thousand Seven Hundred Twenty Only	Rate In words	Time Limit =	Estimated Cost Rs.=
Total	Per Cubic metre.	Each.	Per Cubic metre	Unit		t Rs.=
498489.20	12400.00	7840.00	4/8249.20	Amount	Three Months	498489.20 9969.78

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walls, culverts, drains and parapets etcetera in all type of classification of soil, comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305 and 1603.4 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface in layers not exceeding 150mm one hundred fifty millimetree) compacted thickness including shoring and strutting and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	Earth work in excavation for all type of road structure such as retaining walls, breast	Name of Work:- Restoration of rain damages on Tissa Satyas road km 17/0 to 29/480 (SH:-Providing B/wall at Rd 18/010 to 18/018 Description of item Excavation in hilly area in all heights and depths and in all soil by manual/ mechanical means including saturated soil comprising of ordinay soil,soft rock,hard rock chiselling, wedghing out of rock (where blasting is prohibted) and their intermediate classification of soil complete including setting out true to the required lines grades,width,cutting and trimming of side slopes and level as shownin the drawing and as directed by Engineer-in-charge at site according to the MORD technical specification clause 302,1603.1 and 1603.2 and sorting out useful materials and stacking the same within all leads and lifts in acuired widh of road and transportation of un-useful material for filling in road ways camber, embakements for grade improvements and disposal of all surplus material to approved dumping site through all mods of transportation as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.
	12.00	Quantity 84.00
	300.00	In Fig. 180.00
Hundred Only	Rupees Three	Earnest Money Rs.= Time Limit = Rate In words Rupees One Hundred Eighty Only me
metre	Per	Per Cubic metre
3335	3600.00	477600.00 9552.00 Three Months Amount 15120.00

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there)s work in excession for all type of read structure such as retaining walls, because wills, colvers, drains and parapets exactes in all type of classification of aud, comprosing of collinery coll, cridinary read, hard read MCMD technical specification (where biodistic telephotolistical) as per drawings and MCMD technical specification classes. Six and 140034 and as per the directions of the Engineers in Charge including active accurates and statistical and disposal of materials upon any lead and upon any lateristic and disposal of materials upon any lead and upon any lateristic decisions materials and disposal of materials upon any lead and upon any lateristic decisions decisions and materials and total and actuating an invacing and actuating semidable / approximate materials to the original audiences including theriting and actuating the solution and appear and actuating chambers and actual and actuating deventuring as per directions of Engineers to Charge such as work or any depth developmental and and a per directions of Engineers to Charge such as work as any depth deventuring as per directions of Engineers to Charge such as actually the solution, expending fields and action analysistics. The rate including the solution, expending Medicans, and as, said and other analysistics have improved by the Seniorism and	Excereption to billy area to all intights and depths and to all soil by manual/ medianted sommer- including automated toil comprising of ordinary and all soil by manual/ medianted somigining out of rock (where blacking to problemed) and their inter-median classification of out complete including acting out true to the respected lines grathe, within-satistic and automated of side stepses and level so showed in the deposits the deposits and to the biginary as distinguist of according to the billion reclassical specification clause 201, 1507; 1 and 1500; 2 and south of sum according to the billion and machine the same within all leads and tills in academic south of sum grade transportation of an easeful measurest for filling in read ways cardine, andulation and through all made of remajoration at disposal of all samples material to approve discussing the action, mystling of minimum toil too, sale tax GNI or any other trans improved by the Lemmerature.	Description of toon	Name of Work: Responsion of rain duranges on Treat Langue band has \$5/2 as 24, 530
12.00	200	Suntitu	25/08
No.	19. or		
Report Three Rundred Galg	August Clar August	9309	Estimated Cost Es. Estimated Money Es. Time bindt «
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200.00	151.26.00	Annua	0775400.00 05552.00 Thress Missasha

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	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 and as per the direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.	Providing and laying of boulder apron or gabion walls laid in wire crates with 4mm (four millimeter) dia G.I. wire (Galvanized iron wire) conforming to IS: 280 (IS:two hundred eighty) and IS: 4826 (IS: four thousand eight hundred twenty six) in 100mmx100mm (one hundred millimeter into one hundred millimeter) mesh (woven diagonally) including 10% (ten percent) extra for laps and joints, laid with stone boulders weighing not less than 25 kg (Twenty five kilogram) each as per drawing and technical specification clause 1301 or as per the directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals. he rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain / reinforced cement concrete in open foundation for all type of structure of plain cement concrete nominal mix 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40 mm (forty millimatre) nominal size in or under water and curing complete for 14 (fourteen) days including pumping or bailing out water, (surface and sub soil water) dewatering for all depths and any quantum of water including removal of slush which may arise at the time of laying water complete for all heights and depths including cost of form work as per drawing and MORD techanical specification clause 802,803,1202 and 1203 or as per direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.
	14.00	25.00	ν τ τ τ d n ν κι.ου
	300.00	2520.00	400.00
7	Rupees Three Hundred Only	Rupees Two Thousand Five Hundred Twenty Only	Thousand Eight Hundred Only
Total	Each.	Per Cubic metre	metre
477600.00	4200.00	63000.00	

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Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil, comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305 and 1603.4 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface in layers not exceeding 150mm one hundred fifty millimetree) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	Name of Work:- Restoration of rain damages on Tissa Satyas road km 17/0 to 29/48 (SH:-Providing B/wall at Rd 18/018 to 18/026 Description of item Excavation in hilly area in all heights and depths and in all soil by manual/ mechanical means including saturated soil comprising of ordinay soil,soft rock,hard rock chiselling, wedghing out of rock (where blasting is prohibted) and their intermediate classification of soil complete including setting out true to the required lines grades,width,cutting and trimming of side slopes and level as shownin the drawing and as directed by Engineer-in-charge at site according to the MORD technical specification clause 302,1603.1 and 1603.2 and sorting out useful materials and stacking the same within all leads and lifts in acuired widh of road and transportation of un-useful material for filling in road ways camber, embakements for grade improvements and disposal of all surplus material to approved dumping site through all mods of transportation as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	
12.00	29/48 Quantity 78.00	
300.00	In Fig. 180.00	
Rupees Three Hundred Only	Estimated Cost Rs.= Earnest Money Rs.= Time Limit = Rate In words Rupees One Hundred Eighty Only me	
Per Cubic metre	Rs.= Rs.= Unit Per Cubic metre	
3600.00	476520.00 9530.40 Three Months Amount 14040.00	

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	Providing weapholes in brick masonry / stone masonry /plain reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 and as per the direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.	Providing and laying of boulder apron or gabion walls laid in wire crates with 4mm (four millimeter) dia G.I. wire (Galvanized iron wire) conforming to IS: 280 (IS:two hundred eighty) and IS: 4826 (IS: four thousand eight hundred twenty six) in 100mmx100mm (one hundred millimeter into one hundred millimeter) mesh (woven diagonally) including 10% (ten percent) extra for laps and joints, laid with stone boulders weighing not less than 25 kg (Twenty five kilogram) each as per drawing and technical specification clause 1301 or as per the directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals. he rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain / reinforced cement concrete in open foundation for all type of structure of plain cement concrete nominal mix 1:5:10 (One cement isto five sand isto ten graded curing complete for 14 (fourteen) days including pumping or bailing out water (surface and sub soil water) dewatering for all depths and any quantum of water including removal of slush which may arise at the time of laying water complete for all heights and depths including cost of form work as per drawing and MORD techanical specification clause 802,803,1202 and 1203 or as per direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.
	14.00	25.00	81.60
0	300.00	2520.00	4800.00
	Rupees Three Hundred Only	Rupees Two Thousand Five Hundred Twenty Only	Rupees Four Thousand Eight Hundred Only
Total	Each.	Per Cubic metre	7 0
476520.00	4200.00	63000.00	391680.00

Town Row Seventy Six Idens and Executive Engineer
Tissa Diffision, HP.PWD.

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Seven Hundred Thirty Only
100.17 4730.00 Rupees Four Thousand
16.38 270.00 Kupees i wo
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Rate
Time Limit =
Name of Work:- Restoration of rain damages on Kailash Near Khakhri to Ail road km 0/0 to 17/780 Earmest Money Rs.=
The sales of the s

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	4	S a C a T a T
	Back filling with granular material behind abutments, return walls, wing walls and retaining walls complete as per drawings and MORD technical specification clause 1204.3.8 or as directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate including octroi, royalty, Malkana, toll tax, sales tax GST or any other taxes imposed by the Government.	abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structures with slop of 1(v):20(H) towards drawing face complete as per drawing and technical specification clauses 614, 709, 1204.3.7 and as per the direction of Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates are inclusive of the octori, royality, Malkana, toll tax, sale tax GST or other taxes imposed by the Government.
	18.46	25.00
	800.00	250.00
	Rupees Eight Hundred Only	Rupees Two Hundred Fifty Only
Total	Per Cubic metre.	Each.
499244.70	14768.00	6250.00

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Tissa Division, HP.PWD.

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	Providing and laying of boulder apron or gabion walls laid in wire crates with 4mm (four millimeter) dia G.l. wire (Galvanized iron wire) conforming to IS: 280 (IS:two hundred eighty) and IS: 4826 (IS: four thousand eight hundred twenty six) in 100mmx100mm (one hundred millimeter into one hundred millimeter) mesh (woven diagonally) including 10% (ten percent) extra for laps and joints, laid with stone boulders weighing not less than 25 kg (Twenty five kilogram) each as per drawing and technical specification clause 1301 or as per the directions of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals. he rate including the octroi, royality, Malkana, toll tax, sale tax GST or any other taxes imposed hy the Gavernment	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets etcetera in all type of classification of soil, comprising of ordinary soil, ordinary rock, hard rock chiseling / wedging out rocks (where blasting is prohibited) as per drawings and MORD technical specification clause 305 and 1603.4 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface in layers not exceeding 150mm one hundred fifty millimetree) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals. The rate including the octroi, royality, Malkana, toll tax, sale tax or any other taxes imposed by the Government.	Description of item	Name of Work:-Restoration of rain damages on Chamba Tissa road km 48/0 to 56/500 (SH:- Providing wire crates in retaining wall at Rd 51/555 to 51/565	
	140.65	55.00	Quantity	/0 to 56/	
	2570.00	260.00	In Fig.	500	
	Rupees Two Thousand Five Hundred Seventy Only	Rupees Two Hundred Sixty Only	Rate In words	Estimated Cost Rs.= Earnest Money Rs.= Time Limit =	
	metre	Per Cubic metre	Unit		
-	361470.50	14300.00	Amount	375770.50 7515.41 Three Months	111000

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