HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT
No.PW-Ksli-CB/Tender-A/2024-25- 5451-55

Dated: 03/08/24

To

The Executive Engineer (IT Cell), Nigam Vihar, Nirman Bhawan, HPPWD, Shimla-2, Email 1D:-ccict-pwd-shi@hp.gov.in

Subject: -

Publication of e-Tender Notice.

Enclosed please find herewith the Tender Notice of the works as given in the Notice inviting Tender for uploading on departmental website as per Notification Pr. Secy(PW) to the Govt. of HP letter NO.PBW(B)A(3)1/2020 dated: 16. 07. 2021. As the work mentioned in the tender notice are urgent in nature and in public interest.

Encl: - DA Above

Executive Engineer, Kasauli Division, FH-PWD, Kasauli

Copy along with tender notice forwarded for information and necessary action please to:-

- 1. The Chief Engineer (S.Z), HP.PWD, Nirman Bhawan, Nigam Vihar, Shimla.
- The Superintending Engineer, 3nd-HP,PWD, Solan.
- 3. The Drawing Branch & Accounts Branch of this office.
- Notice Board.

Executive Engineer, Kasauli Division, HP.PWD, Kasauli

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDER

(Exigency)

Sealed item/ percentage rate tenders on Form No. 6, 7 & 8 are hereby the Executive Engineer Kasauli Division, HPPWD, Kasauli for the following works on behalf of the Governor of Himachal Pradesh for the following works from the registered contractors of appropriate class enlisted in HPPWD, whose registrations stood renewed as per revised instructions and also registered dealers under the Himachal Pradesh, General Sales Tax Act. 1968. The important dates of tender are as under:-

Sr.No.	Tender Schedule	Date	Time
1	Receipt of application for tender forms	12.08.2024	Upto 3.00 PM
2.	Issue of Tender Forms	13.08.2024	Upto 5.00 PM
3.	Receipt of Tenders	14.08.2024	Upto 11:00 AM
4.	Opening of Tenders	14.08.2024	At 11.30 AM

The tender shall be received upto 11.00AM on .14.08.2024. and will be opened on the same day at 11.30AM in the presence of office against cash payment as shown below (Non-refundable)during the working hours. The earnest mony in the shape of National Saving Certificate, FDR/Account/Saving account in any of the post office/Nationalized Bank in H.P duly intending contractors or their authorized representatives who may like to be present. The tender from can be had from this pledged in favour of Executive Engineer, (B&R)Division. HPPWD, Kasauli must accompany with each tender, conditional tenders and the tenders received without earnest money will simultaneously be rejected. The offier of the tender shall be kept open for 120 days. The Executive Engineer reserves the right to reject the tender without assigning any reason.

Job Name of Work Tentative Cost Earnest Time Cost of No. Money allowed Form 350/-C/O link road Parwanoo to Tipra in Km. 0/00 to 100.(SII:-3.79.171/-7600/-Two ROFD in Km. 0/00 to 0/510)Under MNP. Month 2 Upgradation of Joharji to Mallah road from Km. 0/00 to 27/650 4.97.000/-9940/-Two 350/-Under NABARD(SII:- Preparation of DPR from Km. 0/00 to Month 14/00)Under NABARD. 350/-Upgradation of Joharji to Mallah road from Km. 0/00 to 27/650 4.85.625/-9800/-Two 3 Month Under NABARD(SH:- Preparation of DPR from Km. 0/00 to 14/00)Under NABARD. 7500/-350/-C/O link road from Jhamrara Kanjiyara Butayala to Joharji 3.72.554/-Two 4 road in Km. 0/00 to 6/00.(SH:- P/L WBM Grade-1 in DP. Month 10000/-350/-A/R & M/O to various roads under Kasauli Sub-Division.(SH:-4.98.943/-Two 5 Month Repair to Pot holes on Garkhal to Gahi road in Km. 0/00 to 3/00 and Kimmughat Chakki Mour road in Km. 1/00 to 1/300) A/R & M/O to various roads under Kasauli Sub-Division.(SH:-350/-9800/-4.92.017/-Two 6 Repair to Pot holes on various roads under Kasauli Sub-Month Division)Job No-01. 350/-R/R damages to Parwanoo Kasauli Dharampur Subathu Solan 7200/-Two 3,62,332/-7 road in Km. 0/00 to 58/320.(SH:- P/L WBM Grade-III in Month portion 44/015 to 44/255)DC Deposit. R/R damages to Subathu to Delgi road in Km. 0/00 to 350/-5000/-Two 2,50,661/-8 Month 13/380.(SH:- C/O PCC R/Wall at Rd. 3/740 to 3/480 & 12/150 to 12/157) 350/-R/R damages to Sultanpur Mari Ka Ghat road in Km. 0/00 to 7700/-3.83.417/-Two 9 Month 8/180.(SH:- C/O PCC B/Wall at Rds. 4/210 to 4/240) 350/-R/R damages to Banalgi Chandi Bhatt Ki Hatti road in Km. Two 4300/-2.16,889/-10 Month 0/00 to 12/300.(SH:- C/O PCC B/Wall at Rd. 8/242 to 8/255) 350/-C/O link road to Village Kanger in Km. 0/00 to 1/00.(SII:- P/L 9700/-Two 4,84,096/-11 WBM Grade-I and C/O unlined drain in Km. 0/00 to Month 0/500)Under SCDP.

12	R/O rain damages to link road to Village Jagjitnagar in Km. 0/00 to 1/300.(SH:- P/L 80mm thick interlocking tile pavement in Km. 1/085 to 1/165)	4.97.486/-	10000/-	Two Month	350/-
13	Repair of Path at Village Sultanpur from House of Tara Chand to House of Sohan Lal.(SH:- Hiring of excavator cum excavator and Hiring of Tipper for lifting slips and clearance of road)Deposit Work.	1.24.000/-	2500/-	Two Month	350/-
14	R/O rain damages to Grownghatti to Badorighatti road in Km. 0/00 to 9/350.(S11:- C/O PCC R/Wall at Rd. 0/420 to 0/435)	3.11.540/-	6200/-	Two Month	350/-
15	R/R damages to Old NII-22 road in Km. 62/200 to 67/200.(SII:- C/O Protection wall towards Hill side of Existing Baba –Balak Nath Temple at Rds. 66/570 to 66/575)	3,91.188/-	7800/-	Two Month	350/-
16	Special Repair to Belmount Circuit House at Kasauli.(SH:- C/O Breast wall in stone masonry behind main building of the Circuit House from Annexy side towards Approach road)Deposit work.	4,64,147/-	9300/-	Two Month	350/-
17	Special Repair to Belmount Circuit House at Kasauli.(SH:-C/O Breast wall in stone masonry from Enterance Gate to Main building)Deposit work.	4.62.560)	9200/-	Two Month	350/-
18	A/R & M/O to Old NH-22 road in Km. 62/200 to 67/200.(SH:-C/O Penetration Macadam and repair to Pot holes in Km. 65/00 to 67/200)OFC deposit .Job No 02.	4.89.701/-	9800/-	Two Month	350/-
19	A/R & M/O to Old NH-22 road in Km. 62/200 to 67/200.(SH:- C/O Penetration Macadam and repair to Pot holes in Km. 65/00 to 67/200)OFC Deposit .Job No 03	3.87.095/-	7700/-	Two Month	350/-
20	A/R & M/O to Old NH-22 road in Km. 62/200 to 67/200.(S11:- C/O Penetration Macadam and repair to Pot holes in Km. 65/00 to 67/200)OFC Deposit .Job No 01	4.99.400/-	10000/-	Two Month	350/-
21	C/O Retaining Wall on Path above House of Om Prakash in Village Sultanpur in Tehsil & Distt Solan. Deposit work.	2.21.831/-	2700/-	Two Month	350/-
22	A/R & M/O HPPWD Division Office at Kasauli.(SH:- Painting and Distempering work)	2.81.022/-	5600/-	Two Month	350/-

TERMS & CONDITIONS:-

- 1. The tender from will not be issued to those contractor whose performance has been found unsatisfactory
- 2. The contractor should have submitted the proof of registration No, EPF No. & GST No. At the time of tender application. Failure should not be issued tender forms.
- 3. Application without earnest money will not be entertained.
- 4. Executive Engineer reserves the right to reject or cancel any or all the tenders without assigning any reason.

Executive Engineer

On behalf of the Governor of HP.

Exigency Certificate

It is Certified that the tenders which were invited vide this office NIT NO.PW/Ksli/CB-Tenders/2024-25.\$\square\sq

Dated:-

Place:- Kasauli

Executive Engineer,

Kasauli Division

		2
Rupees Three Lakh Seventy Ni	Total:-	Excavation in hilly area in ordinary rock not requiring blasting by machanical means including cutting and trimming of side slopes and disposal of excavated earth with a lift upto 1.50mtr. And a lead upto 20.00 mtr. as per technical specification Clause 1603.2 and MORD specification including carriage of all labour equipment and materials to various location of site through all modes of transportations in all lead, lift and all incidental charges. All earth work in cutting / excavation , including rock excavation shall be carried out true to lines grades , side slopes, width, chamber, super elevation and level as shown on the drawings or as directed by the Engineer-in - Charges, in conformity with the requirement of techanical specification for Rural Road, August 2004 and clause 16.2 of General Conditions for Contract to achieve designed formation wodth including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut matereial inspecified manner, tremming, filling of unevenness, blindage and finishing of the road to specified dimensions or as directed by the Engineer-in -Charge for smooth riding. The recovery of useful stone that is 74.136 cubic meter in all cases falling which recovery @ Rupees 300/- only (Rupees three hundereed only) per cubic metre shall be effected on prorata basis. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.
ne Thou		741.36
isand C		Per Cubic Metre
Nine Thousand One Hundred & Seventy One Unly		317.75 Kupees Inree Hundred & Seventeen - Paise Seventy Five Only
y One Only	379171.00	23001.00

T/S No. \$\display \display \text{ for the year 2024-2025} Sr. No. \$\display \display \text{ for the year 2024-2025}

Executive Engineer

B&R Division, Mr. 1900. Kasauli

Draft Schedule of Quantity

Name of Work:



Estimated cost:

Earnest Money :

497000

9940

Upgradation of Joharji to Mallah road from Km-0/000 to Km-27/650 Under NABARD (SH: Preparation of DPR from km-0/00 to km-14/000 Time Limit Two Month

	ω	2		y. No.
	Bankelman Beam DeflectionTest for Pavement design of IRC:81-1997.	CBR-Value test and Pavement design of crust as per IRC:SP:72-2015.	below:- a) Topography survey by digital total station with two second accuracy, showing all features on survey plan like trees, culverts, bridges, electric poles, telephone poles, hand pumps, schools, Haditants villages etc., b) Draw cross-sections at 15m (fifteen meter) intervals, L-section & calculate the quantity of earth work in standard format of autocad showing all layer of pavement components as applicable. c) Preparation of survey plan showing all provision and preparation of detailed project report as per NABARD Guidelines.	4,55
	14	14	14.0	Quantity
	Per K.M	Each	Per K.M.	Unit
	2500	3000	30000	Rate (Rs.)
Total =	Rs. Two thousand five hundred only	Rs. Three thousand only	Rs. Thirty Thousand Only	Rate in words
497000	35000	42000	420000	Amount (Rs.)

Conditions: 1. 75 % payment will be released after submission copy of DPR complete in all respect in Divisional level.

of DPR complete in all respect. 2. 25% payment will be released on approval of Draft DPR by the Chief Engineer & submission 5 set of fair copy

DNIT Number. For Rs. 449五00/-Only Checked & Approved

HEOW DI as Executive Engineer

> Executive Engineer Kasauli Division I.P. P.W.D., Kasaul

Draft Schedule of Quantity



Estimated cost:

485625

Earnest Money:

Two Month

Name of Work: Upgradation of Joharji to Mallah road from Km-0/000 to Km-27/650 Under NABARD (SH: Preparation of DPR from km-14/00 to km-27/650

485625	Total =	Land of				
34125	Rs. Two thousand five hundred only	2500	Per K.M	13.65	3 Bankelman Beam DeflectionTest for Pavement design of IRC:81-1997.	ω
42000	Rs. Three thousand only	3000	Each	14	2 CBR-Value test and Pavement design of crust as per IRC:SP:72-2015.	2
					c) Preparation of survey plan showing all provision and preparation of detailed project report as per NABARD Guidelines.	
409500	Rs. Thirty Thousand Only	30000	Per K.M.	13.65	b) Draw cross-sections at 15m (fifteen meter) intervals, L-section & calculate the quantity of earth work in standard format of autocad showing all layer of pavement components as applicable.	
					a) Topography survey by digital total station with two second accuracy, showing all features on survey plan like trees, culverts, bridges, electric poles, telephone poles, hand pumps, schools, Haditants villages etc.	
1,000					below:-	
Amount (Rs.)	Rate in words	Rate (Rs.)	Unit	Quantity	1 Preparation of detailed project report which include the fall of	1
					S. No. Description of item	S. No.

2. 25% payment will be released on approval of Draft DPR by the Chief Engineer & submission 5 set of fair copy

1.75 % payment will be released after submission copy of DPR complete in all respect in Divisional level.

Conditions:

of DPR complete in all respect. Checked & Approved DNIT Number 62

Executive Engineer

H.P. P.W.D., Kasaul Kasauli Division Executive Engine



	P.		1	No.				ار ان
% above/below to the DNIT amount i.e. Rs.	in Words Rupees Three Lakh Seventy Two Thousand Five Hundred & Fifty Four Only	Total:	Providing, laying, spreading and compacting stone aggregates of specific sizes 90m to 45mm (ninety millimetre to forty five millimetre) WBM Grading-I 100 mm (One hundred millimetre) consolidated thick to water bound macadam specification including spreading in uniform thickness, using template, hand packing, rolling with three wheel 80-100 kN (eighty to hundred) static roller in stages to proper grade and camber, applying and brooming, stone screening type-B of size13.2mm(thriteen point two millimetre) nominal size at the rate 0.27 cum (zero point twenty seven cubic metre) per 10 square merte (ten) and to fill-up the interstices of coarse aggregate, watering and compacting to the required density as per MORD Technical Specification Clause 405 by mechanical means as per direction of Engineer-in-Charge including carriage of material through all modes of trasportation within all leads and lifts and other incidentials.	Description of work	Name of Work: C/o link road from Jhamrara Kanjiyara Butayala to Joharji road in Km. 0/00 to 6/00. (SH:- P/I WBM Grade-I in Km. 2/00 to 2/500). Under SCDP.		8	Job No. :- UKAFT SCHEDULE OF QUANTITY
	akh Seventy Tv		184.250 m3	Qty.	Joharji road in			F QUANTITY
	vo Thousa		Per cubic meter	Unit	Km. 0/00			K
	nd Five H		2022.00	Figures	to 6/00. (SH:	Earnest Money:	Estimated Cost: -	
	fundred & Fi		Rupees Two Thousand &Twenty Two Only	Rate in	SH:- P/I WBM	loney: -	Cost: -	
	ifty Four Only	372554.0	372554.00	Amount	I Wo Month	7500.00	372554.00	

T/S No. (a) for the year 2024-25 DNITNo.

Draft Schedule of Quantity approved for Rs. 372554.0 only

Executive Engineer
B&R Division HP.PWD.
Kasaul Canad

		Job No.	Divisi I Oc	DRAFT SCHEDIII	
			CALLED CHE CA 4	HEDITE OF QUANTITY	
	Time: -	Earnest Money: -	Estimated Cost: -	((
11 11	Two Months	10000.00	498943.00		

	1	No.	Sr.			
Total:- Rupees Four Lakh Ninety Eight Thousand Nine Hundred & Fourty Three Only	Repair to pot holes and removal of loose materials, triming of some surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal coat type B as per specification clause 1904.2, (one thousand nine hundred four point two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD specification, and as per direction of Engineer in charge including carriage of all labour, specification, and as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	of sides cleaning of	Description of work	Gahi road in km 0/00 to 3/00 and Alminugnat Chakki mout 2000 Oty Unit	Name of Work: - A/R & M/O to various roads under Kasauli Sub Division (Sir. 1877)	
ht Thou		1548.07		Otv	km 1/0	in (e
sand N	Square Metre	Per		Unit	0 to 1/3(CH- Re
ine Hund		322.30	Figures		0)	pair to Po
lred & Fourt	Twenty Two - Paise Thirty Only	322.30 Kupees Littee	Words	Rate in		ot Holes on G
y Three Only	498943.00		498943.00	Amount		arkhal to

5r. No. 53

for the year 2024-2025 for the year 2024-2025

Executive Engineer

A&R Division, HRRAD. Kasauli

DRAFT SCHEDULE OF QUANTITY

enteen Uniy	Four Lakh Ninety Two Thousand & Seventeen Only	Two Th	Ninety	ur Lakk	Total:- Rupees Fo	
492017.00						
	Hundred & Twenty Two Paise Thirty Only	G.E.C.C	Fer Square Metre	1526.58	Repair to pot holes and removal of loose materials, trimming of sides, cleaning of surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal coat type B as per specification clause 1904.2, (one thousand nine hundred four point two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD specification, and as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	۲
492017.00	399 30 Rupees Three	399 30	d			No
	Words	Figures			E Cacriforion or morn	OF.
Amount	Rate in	R	Unit	Qty	Description of work	_
					under Kasauli Sub Division) Job No .1	
arious roads	Division (SH:- Repair to Pot Holes on various roads	pair to Po	SH:- Re	vision (Name of Work :- A/R & M/O to various roads under Kasauli Sub D	
Two Months	Time: -	ت				
9800.00	Earnest Money: -	H				20 11
492017.00	Estimated Cost:	E				Joh No
			1	Service S	PIVAL I SCHEDOLE OF &	ř.

T/S No. 49 Sr. No. 82

for the year 2024-2025 for the year 2024-2025

Executive Engineer B&R Division, HDPWD, Kasauli

DRAFT SCHEDITE OF OHANTITY

Ich No	,	Estimated Cost: -	492017.00
		Earnest Money: -	9800.0
		Time: -	The Ma

	To		1 Repassurfi coat two) spece equal all 1	No	Sr.	und
Kupees rour	Total:-		Repair to pot holes and removal of loose materials, trimming of sides, cleaning of surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal coat type B as per specification clause 1904.2, (one thousand nine hundred four point two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD specification, and as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.		Description of work	under Kasauli Sub Division) Job No.1
our nam	lale I will		1526.58		Qty	
TITILI	Ninet		Per Square Metre		Unit	
1	Two Th		322.30	Figures	*	5
	ousand &Se		322.30 Rupees Three Hundred & Twenty Two Paise Thirty Only	Words	Rate in	•
	Takh Ninety Two Thousand &Seventeen Only	492017.00	492017.00		Amount	•

T/S No. 49 for the year 2024-2025 Sr. No. 82 for the year 2024-2025

Executive Engineer B&R Division, HD PVD Kasauli

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(71)

Name of Work: R/R damages to Parwanoo Kasauli Dharampur Subathu Solan road in Km. 0/00 to 58/320. (SH:- P/I WBM Grade Job No. :-DRAFT SCHEDULE OF QUANTITY Estimated Cost: Earnest Money: Time limit: -Two Month 362332.00 7200.00

	III in portion 44/015 to 44/255). DC Deposit.						
Sr.	Description of work	Qty.		Unit	R	Rate in	Amount
S					Figures	Words	
-	Providing and laying, spreading by mechanical means and compacting	80.780	m3	Per cubic	2275.85	Rupees Two	183843.00
	stone aggregates of WBM Grading- II i.e. 63mm to 45mm (sixty three)			meter		Two Hundred	
	milimeters to fourty five milimeters) size @ 0.91cum (point nine one cubic					& Seventy	_
	meters) per 10 (ten) square meters upto compacted thickness of 75mm					Five - Paise	
	(seventy five milimeters) including spreading in uniform thickness, hand					Eighty Five	
	packing, rolling with three wheel 80-100 (eighty to hundred) kN static					Only	
	roller in stages to proper grade and camber, applying and brooming, stone						
	screening of type B of size 11.2mm (eleven point two milimeters) @ 0.20		ŀ			1	
	(point two) cubic meters per ten square meters and binding materials @						
	the interstices of coarse aggregate, watering and compacting to the					8	
	required density Grading II as per MORD Technical Specification Clause						
	including carriage of all labour, equipments and materials to various		- 35				
	locations through all modes of transportation in all lead & lifts and all						
	incidental charges.						
		20 700	5	Dankis	9190 00	Punnase Two	179861 00
N	milimeter) WBM Gr-III with stone aggregates of specific sizes (53mm to	14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		meter		Thousand	
	22.4mm) to water bound macadam specification including spreading in					& Thirty	
	uniform thickness, hand packing, rolling with smooth wheel roller of the art					Nine · Paise	
	to fill-up the interstices of coarse aggregate, watering and compacting to the					TATHERY CITY	
	required density as per MORD Technical Specification Clause 405 including						
	carriage of materials, labour and equipments to various location of side of work						
	by machanical means						
	by illectratical illeans.						

in Words and all incidental charges. various location of site through all modes of transportations in all leads lifts Construction of unlined surface drain by Manual Means of average cross-(three zero seven) including carriage of all labour equipment and materials to embankment with in all lead and lift as per Technical Specification Clause 307 lines, grades, levels and dimensions. Excavated material to be used in sectional area 0.40 sqm (zero point two zero square meters) in soil to specified % above/below to the DNIT amount i.e. Rs. Rupees Three Lakh Sixty Two Thousand Three Hundred & Thirty Two Only Total: 210.00 mtr |Per running meter. 26.80 Twenty Six ·
Paise Eighty
Only Rupees 362332.0 5628.00

T/S No. 6 for the year 2024-25 DNITNo. 97 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 362332.0 only

Executive Engineer

B&R Division HP.PWD.

Kasauk

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QUANTI
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DRAFT

Job No.:

Two Month	Time limit: -
5000.00	Earnest Money: -
250661.00	Estimated Cost: -

Name of Work: R/R damages to Subathu to Delgi road in Km. 0/00 to 13/380. (SH:- C/o PCC R/Wall at Rd 3/470 to 3/480 & 12/150 to **(**12/157). TWO INTOUTH

	Υ		7	Sr.
	2 Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters) nominal size) Mechanically mixed and vibrated for plain concrete in open foundations and plinths for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	breast wall and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling / wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and stacking of materials useful for construction at suitable sites and safe disposal of unserviceable excavated materials in specified manners to dumping site (to be arranged by the contractor) including trimming, dressing of sides and bottom, filling of unevenness blindages, backfilling in trenches with excavated suitable material and finishing of the road to specified dimensions or as directed by the Engineer-in-Charge. All work of excavation by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water pollutions etc., and to protect stability of hill side rock. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	NO	Sr. Description of work
The second secon	eters) open work , 803, d two y the d lifts	wall, 33.130 m3 ag of here lines nical tting other n at ls in lding ages, of the work ssary , and perty actor, s.		Qty.
A CONTRACTOR	8 Per cubic meter	Per Cubic Meter		Unit
ALT TAKE	4039.45	277.50	Figures	R.
STATE OF STREET	Rupees Four Thousand * &Thirty Nine - Paise Fourty Five Only	Rupees Two Hundred & Seventy Seven · Paise Fifty Only	Words	Rate in
	16885.00	9194.00		Amount



					in Words % above/below to the DNIT amount i.e. Rs.	B.
xty One Omy	Hundred & SD	sand Six I	ifty Thous	Rupees Two Lakh Fifty Thousand Six Hundred & Sixty One Only		T
One Only	1 10 00				Total:-	
9506610						
			ì		modes of transportations in all leads lifts and all incidental charges.	
	Only			1	one thousand two number and materials to various location of site through all	
	Eighty Five				complete as per drawings and moint three point eight), including carriage of	
	& Six - Paise				breast walls, retaining walls and parapers up to an acceptance 1204.3.8	
	Thousand		meter		Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment, wing wan and reverse Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Backfilling of Granular material behind abutment with the second of the Back	5
10825.00	Rupees One	1106.85	Per cubic	9.780 m3	leans mis and nothing wall	
					loods lifts and all incidental charges.	
					and material to various location through all modes of transportation in all	
					seven) as per MORD specification including carriage of all labour, equipment	•
					fourteen, seven hundred nine, one thousand two hundred four point three point	<u></u>
					drawing and technical specification clause 614, 709, 1204.3.7(six hundred	0.
	Only			•	(One verticle isto twenty horizontal) towards drawing face complete as per	
	Seventy Four				PVC pipe extending through the full width of the structure with slope of 1.20	H
	Four · Paise	2			abutment, wing wall, return wall with 100mm (one hundred millimeter) dia	B
	Hundred &		Pacif.	28.000 No.	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete	4 17
8533.00	Rupees Three	304 74	E ch	an and Mi	through all modes of transportion with in an leads and mits and owner	: #
					1203 as per direction of bugineer in Charge including carriage of machine	
	ОШУ				complete as per drawing and reculincal specimeation clauses or , or , reculing a complete as per drawing and reculincal specimeation clauses or , or , reculing the second of material	8
	Farse round				Cruming the cost of form more and technical energification clauses 809 803 1909 and	110
	Daina Farmety			**	including the cost of form work in onen foundation for all type of structure	i E
	& Five .				millimetre) nominal size mechanical mixed, vibrated and curing complete	3 7
	Two Hundred		meter		(One cement: five sand : ten graded crushed stone aggregate) 40 mm (forty	
E00227.00	Thousand	4200.40	Per cubic	48.80 m ³	Providing and laying cement concrete for plain concrete nominal mix 1:5:10	3 Pr
205224 00	Punees Four		٦			

T/S No. 62 for the year 2024-25 DNITNo. 98 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 250661.0 only

Executive Engineer
B&R Division, HP.PWD.
Kasaulic

DRAFT SCHEDULE OF QUANTITY

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Job No.	O.	7.31.7	1111		Estimated Cost:	383417 00
					Earnest Money: -	7700.00
	Name of Work . B/B Damazza G	Andreas			Time: -	Two Months
	4/210 to 4/240)	km 0/00	to 8/18	0 (SH:- C/	km 0/00 to 8/180 (SH:- C/O PCC B/Wall at RDs	l at RDs
Sr.	Description of work	Qty	Unit		Rate in	Amount
1	Fouthmost:			Figures	words	
	Earthwork in excavation for structures as per drawing and technical specification for Construction of hill side drain in accordance with the requirement of specifications true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 1606.1(One six zero six point one) as per direction of Engineer in Charge and as per MORD specification including carriage of all labour equipment and materials to various location of site through all modes of transportations in all leads lifts and all incidental charges. all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water pollutions etc., and to protect stability of hill side rock shall be executed with chiseling wedging out rock, (where blasting is prohibited). Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable cut materials in specified manners, trimming, filling of unevenness blindages and finishing of the road to specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	72.000	Per Cubic Metre	0	277.50 Rupces Two Hundred & Seventy Seven - Paise Fifty Only	19980.00
			3		3	10000 00
12	Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters) nominal size) Mechanically mixed and vibrated for plain concrete in open foundations and plinths for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	4.80	Per Cubic Metre	4039.45	Rupees Four Thousand &Thirty Nine - Paise Fourty Five Only	19389.00

enteen Only	undred & Seve	Four Hu	ousand	hree Tl	Runees Three Lakh Eighty Three Thousand Four Hundred & Seventeen Only	T
383417.00					Total:-	\prod
17370.00	304.74 Rupees Three Hundred & Four - Paise Seventy Four Only	304.74	Each	57.00	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point seven) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	4
326678.00	4537.20 Rupees Four Thousand Five Hundred & Thirty Seven - Paise Twenty Only	4537.20	Per Cubic Metre	72.00	Providing and laying plain Cement concretre in 1:4:8 (one cement isto four sand isto eight graded crushed hard stone aggregate 40 (forty) millimeter nominal size) mechanically mixed, vibrated and curing complete in open foundation and plinth for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	ယ

T/S No. 66 for the year 2024-2025 Sr. No. 766 for the year 2024-2025

Executive Engineur B&R Division, HD WD. Kasauli

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D d slide in hilly and in all lead and labrage including cut have point five). Tharge including tions through all all charges. **Excavation for all parapets etc.**	Vork :- R/R damage D land slide in hilly and sincluding cut the in all lead and lent three point five in Charge including ocations through all dental charges. in excavation for all and parapets etc. in prohibeted as per concluding ordinary rock, held, ordinary rock, held, ordinary rock, held, ordinary rock, held, ordinary and other conclusions and other conclusions.	of land slide in hilly of land slide in hilly of land slide in hilly all means including cut with in all lead and lear in Charge including lear in Charge including lear in Charge including as locations through all nocidental charges. Trk in excavation for all and parapets etc. is soil, ordinary rock, he is prohibeted) as per codes. Dimesions and other characteristics and startics and safe disposition of shoring our material and safe dispositions.	Name of Work :- RJR damages to Banalgi Chandi Bhatt Ki Hatti road in Km. 0/00 to 12/300. (SH:- C/o PCC B/Wall at Rd 8/242 to 8/255). Description of work Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in all lead and lift as per technical specification 302.3.5 (three zoro two point three point five) and 1611 (one six one one) and as per direction of Engineer in Charges including carriage of all labour, equipment and material to various locations through all modes of transportation in all leads and lift and all incidental charges. Earthwork in excavation for all type of road structures such as retaining wall, breast wall and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling (wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical precipitation of shoring and bracing, removal of stumps and other out, construction of shoring and bracing, removal of stumps and other out, construction and stacking of materials useful for construction at stucking of materials useful for construction at deleterious material and stacking of materials useful for construction at stucking of sides and softom, filing of unevenness blindages, trimming, dressing of sides and bottom, filing of unevenness blindages, trimming dressing of sides and bottom, filing of unevenness blindages, trimming of sides and bettered by the Engineer in Charge, All work
Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in all lead and lift as per technical specification 302.3.5 (three zero two point three point five) and 1611 (one six one one) and as per direction of Engineer in Charge including carriage of all labour, equipment and material to various locations through all modes of transportation in all leads and lifts and all incidental charges. Earthwork in excavation for all type of road structures such as retaining wall, breast wall and parapets etc. in all type of classification of soil comprising of breast wall and parapets.	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in all lead and lift as per technical specification 302.3.5 (three zero two point three point five) and 1611 (one six one one) and as per direction of Engineer in Charge including carriage of all labour, equipment and material to various locations through all modes of transportation in all leads and lifts and all incidental charges. Earthwork in excavation for all type of road structures such as retaining wall, breast wall and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling / wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) including setting	in hilly area in ordinary rock not requiring uding cutting and trimming of slops and disead and lift as per technical specification 30 oint five) and 1611 (one six one one) and as pincluding carriage of all labour, equipment a hrough all modes of transportation in all learness. ion for all type of road structures such as retipets etc. in all type of classification of soil copets etc. in all type of classification of soil copets etc. in all type of classification of soil copets and other particulars as per drawing out respectively and other particulars as per drawing and 305.1(Three hundred Five point One) inclusion and stacking of materials useful for contact of the arranged by the contractor.	Removal of land slide in hilly area in ordinary rock not requiring blasting by mechnical means including cutting and trimming of slops and disposal of cut material with in all lead and lift as per technical specification 302.3.5 (three zero two point three point five) and 1611 (one six one one) and as per direction of Engineer in Charge including carriage of all labour, equipment and material to various locations through all modes of transportation in all leads and lifts and all incidental charges. Earthwork in excavation for all type of road structures such as retaining wall, breast wall and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling / wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 305.1(Three hundred Five point One) including setting specified manners to dumping and bracing, removal of stumps and other suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in trenches with excavated suitable material and finishing of the backfilling in trenches with excavated suitable material and finishing of the backfilling in trenches with excavated suitable material.
illy area in ordinary rock not requiring bly cutting and trimming of slops and dispound lift as per technical specification 302. The analysis of all labour, equipment and ghall modes of transportation in all leads at an all type of classification of soil compact. In all type of classification of soil compact.	illy area in ordinary rock not requiring cutting and trimming of slops and dispand lift as per technical specification 30: five) and 1611 (one six one one) and as puding carriage of all labour, equipment any all modes of transportation in all least rall type of road structures such as retact. in all type of classification of soil cock, hard rock chiesling / wedging out reper drawing and technical specification to do ther particulars as per drawing and (Three hundred Five point One) include	illy area in ordinary rock not requiring cutting and trimming of slops and distand lift as per technical specification 30 (five) and 1611 (one six one one) and as priding carriage of all labour, equipment as the first all modes of transportation in all least. In all type of classification of soil cook, hard rock chiesling / wedging out rock, hard rock chiesling / wedging out rock, hard rock chiesling / wedging out rock, hard rock chiesling / wedging out rock dother particulars as per drawing and other particulars as per drawing and lifthree hundred Five point One) inclusing and bracing, removal of stumps stacking of materials useful for constants (to be arranged by the contractor).	illy area in ordinary rock not requiring cutting and trimming of slops and dis and lift as per technical specification 30 five) and 1611 (one six one one) and as puding carriage of all labour, equipment a phall modes of transportation in all least at all type of classification of soil control of the particulars as per drawing and technical specification of the particulars as per drawing and dother particulars as per drawing and honorest to be arranged by the contract of the particular and finity and disposal of unserviceable material and finity or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed by the Engineer in Character as or as directed as a character as one as directed as a characte
riage of all labour, equipment and odes of transportation in all leads leads of transportation in all leads leads of transportation of all leads leads of classification of soil complete chiesling / wedging out rock	rriage of all labour, equipment and odes of transportation in all leaders of transportation in all leaders of road structures such as retail type of classification of soil corock chiesling / wedging out roing and technical specification to particulars as per drawing another than the particulars as per drawing another of the point one) includes	rriage of all labour, equipment a odes of transportation in all leaders of transportation in all leaders of road structures such as refuse of road structures such as refuse of classification of soil or rock chiesling / wedging out ring and technical specification particulars as per drawing an hundred Five point One) inclusion bracing, removal of stumps of unserviceable excavated in the arranged by the contracts	codes of transportation in all leades of transportation of such as retel type of classification of soil corock chiesling / wedging out ring and technical specification in particulars as per drawing an hundred Five point One) inclustrational practiculars as per drawing an hundred Five point One) inclustrations of materials useful for contraction of unserviceable excavated in (to be arranged by the contraction bottom, filling of unevenness ted suitable material and finiticated by the Engineer in Character of the contraction of the contracti
all type of classification of soil com	all type of classification of soil cord rock chiesling / wedging out reawing and technical specification the reparticulars as per drawing and technical specification the results of the r	all type of classification of soil or rd rock chiesling / wedging out r awing and technical specification are particulars as per drawing an er hundred Five point One) incluse hundred Five point One) inclused bracing, removal of stumps and bracing, removal of stumps and bracing, removal of stumps and of unserviceable excavated real of unserviceable excavated real to the parranged by the contract	all type of classification of soil cord rock chiesling / wedging out rawing and technical specification to awing and technical specification to awing and technical specification to awing and er particulars as per drawing an er particular service point One) inclusing of materials useful for contact te (to be arranged by the contract te (to be arranged by the contract the contract of the co
TO THE PARTY OF TH	as per drawing and technical specification to s and other particulars as per drawing and 305.1(Three hundred Five point One) includ	as per drawing and technical specification is and other particulars as per drawing an 305.1(Three hundred Five point One) inclu shoring and bracing, removal of stumps and stacking of materials useful for con afe disposal of unserviceable excavated in the arranged by the contraction.	as per drawing and technical specification is and other particulars as per drawing an 305.1(Three hundred Five point One) inclus shoring and bracing, removal of stumps and stacking of materials useful for conafe disposal of unserviceable excavated rumping site (to be arranged by the contractulumping site (to be arranged by the stacking of unevenness of sides and bottom, filling of unevenness with excavated suitable material and finis swith excavated suitable material and finis

				T				4						
in Words % shows/helow to the DNIT amount i.e. Rs.	leads lifts and all incidental charges. Total:	drawing and technical specification clause of the four point, three point fourteen, seven hundred nine, one thousand two hundred four point, three point seven) as per MORD specification including carriage of all labour, equipment and material to various location through all modes of transportation in all and material to various location through all modes of transportation in all		incidentials.	1203 as per direction of Engineer in Charge including carriage of material through all modes of transportion with in all leads and lifts and other	including the cost of form work in open foundation for all type of structure complete as per drawing and technical specification clauses 802,803,1202 and	millimetre) nominal size mechanical mixed, vibrated and curing complete	Providing and laying cement concrete for plain concrete nominal mix 1:5:10 (One cement: five sand: ten graded crushed stone aggregate) 40 mm (forty	and other incidentals.	hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts	1202 and 1203 (Eight hundred two, eight hundred three, one thousand two	foundations and plinths for all type of structure including the cost of form work	nominal size) Mechanically mixed and vibrated for plain concrete in open	isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters)
Lakn Sixteen	I all Girton (20.000 No.		₂ *		44.785 m3						2.500 шо
THOUSAIR	housand	1	Ť	Each.				Per cubic meter		1				meter
910	Right Hun			304.74		11.0		4200.40	207.10					¥.000.
	Thousand Right Hundred & Eighty Nine Only		Hundred & Four · Paise Seventy Four Only	Rupees Three	į	Paise Fourty	& Five	Thousand	D		Only	- Paise Fourty Five	&Thirty Nine	Thousand
	ty Nine Only			6095.00				1000000	1000000					11000.00

T/S No. 63 for the year 2024-25 DNITNo./00 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 216889.0 only

Executive Engineer B&R Division, HP.PWD. Kasauli

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in Words Construction of unlined surface drain by Mechamical Means of average crossvarious location of site through all modes of transportations in all leads lifts and all incidental charges. embankment with in all lead and lift as per Technical Specification Clause 307 (three zero seven) including carriage of all labour equipment and materials to sectional area 0.40 sqm (zero point two zero square meters) in soil to specified lines, grades, levels and dimensions. Excavated material to be used in % above/below to the DNIT amount i.e. Rs. Total :-Rupees Four Lakh Eighty Four Thousand & Ninety Six Only 490.00 mtr |Per running meter. 26.80Rupees Only Paise Eighty Twenty Six -13132.00 484096.0

T/S No 84 for the year 2024-25 DNITNo./37 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 484096.0 only

Executive Engineer
B&R Division, HP.PWD.
Kasauh

Name of Work : Restoration of rain da			Job No. ∵		
Name of Work: Restoration of rain damages to link road to village Jagjitnagar in Km. 0/00 to 1/3				DRAFT SCHEDULE OF QUANTITY	
to 1/300. (SH:- P/I 80mm thick interlocking tile	Time limit:	Earnest Money: -	Estimated Cost: -	(
terlocking tile	Two Month	10000.00	497486.00		

11	for the man 9094-95	· Cautho	TIG NO	% above/below to the DNIT amount i.e. Rs.	_
und	d Four H	Thousand	Rupees Four Lakh Ninety Seven Thousand Four Hundred & Eighty Six Only	in Words Rupees Four La	ابت
Г				Total:-	-
Only				inlouding carriage of materials in all leads and lifts and as per the direction of Engineer in Charge. Foundations, and plinth in all depths and levels.	
Paise Ninety				including cost of form work and reinforcement for reinforced cement concrete work as per HPPWD specification 1990 (one thousand Nine hundred Ninety) volume.	
Thousand Six Hundred &		meter		graded crust hard stone aggregate twenty milimetre nominal size)mechanically mixed and vibrated for compacting concrete required strength and curing complete	
Rupees Five	5667.90	Per cubic	6.000 m3	Providing and laving cement concrete work 1:2:4 (one cement two sand :four	ω
& Fourty Six - Paise				equipment and materials to various location of site through all modes of transportations in all leads lifts and all incidental charges.	
Two Hundred		meter		80 mm (eighty milimeters) as per drawing and Technical Specification Clause 1504, as per direction of Engineer in Charge including carriage of all labour	
Thousand	1246.40	Per	320.000 m2	Providing and Laying of Interlocking Concrete Blook Pavements having thickness	2
1			_	carriage of materials with in all leads and lifts and other incidentals.	
				thousand two hundred three) or as directed by the Engineer in Charge including	198
Unly				hundred two, eight hundred three, one thousand two hundred two and one	
2	Fourty Five			drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight	
- Paise	1 '			plinths for all type of structure including the cost of form work complete as per	
&Thirty Nine	8			Mechanically mixed and vibrated for plain concrete in open foundations and	
Thousand		meter		six sand isto twelve graded stone aggregate 40mm (forty milimeters) nominal size)	-
Rupees Four	4039.45	Per cubic	16.000 m3	Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto	_
	Figures				S.
Rate in	Ra	Unit	Otv.	Description of work	Sr.
1				pavement in Km. 1/085 to 1/165).	F

T/S No. $\mathcal{G}\mathcal{U}_{f}$ for the year 2024-25 DNITNo. \mathcal{U}_{f} for the year 2024-25

Draft Schedule of Quantity approved for Rs. 497486.0 only

Executive Engineer
B&R Division, HP.PWD.

	V	d Only	housan	our T	enty F	Rupees One Lakh Twenty Four Thousand	
124000.00						Total :-	
36000.00	4000.00 Rupees Four Thousand Only	4000.0	Per day	day	9.00	Hiring of Tipper which shall include all expenses on A/C of establishment, POL, repair & other overhead charges etc. The tipper has to perform not less than as prescribed in the norms of HP. PWD. And as per direction of Engineer in Charge, including carriage of all labour equipment and material to various locations through all modes of transportation in all leads and lifts and all incidental charges.	ю
88000.00	ОНОДВ		Per Hour	Hr.	80.00	Hiring of Excavator cum loader for excavation, removal of slips, removal of debris & dressing of berms with a minimum capacity of 28.00 cum (Twenty eight cubic meter) per hour minimum six hour per day including pay of operators, POL charges, maintenance or any minor or major accidents and other damages to private and Govt. property is the whole responsibilities of the contractor. The work shall be excuted as per the MORTH specification and the direction of Engineer-in-Charge.	н
Amount	Rate in es Words	Figures	Unit	y.	Qty.	Description of work	Sr.
Hiring of	nit:- ian Lal (SH:- l ork.	eposit work	to Hous	Chand unce of	of Tara d clears	Name of work: Repair of Path at village Sultanpur from House of Tara Chand to House of Sohan Lal (SH:- Hiring of excavator cum-excavator and Hiring of tipper for lifting slips and clearance of road) Deposit work.	
124000.00 2500.00	Estimated Cost: - Earnest Money: -	Estimate					9
			Y	NTIT	QUA	Job No. :- DRAFT SCHEDULE OF QUANTIT	Jol

Draft Schedule of Quantity approved for Rs. 124000.00 only DNIT. No. // for the year 2024-25

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to preduri	speci trimi back road of e	Speci out, delete suita	breas ordin blasti and s		No.	R/Wa		900	Joh No :-	
Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters) nominal size) Mechanically mixed and vibrated for plain concrete in open	specified manners to dumping site to be arranged by the countains trimming, dressing of sides and bottom, filling of unevenness blindages, backfilling in trenches with excavated suitable material and finishing of the road to specified dimensions or as directed by the Engineer in-Charge. All work of excavation by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water pollutions etc., and to protect stability of hill side rock. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	Specification Clause 305.1(Three hundred Five point One) including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and stacking of materials useful for construction at suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials in suitable sites and safe disposal of unserviceable excavated materials and safe disposal of unserviceable excav	breast wall and parapets etc. in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiesling / wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimesions and other particulars as per drawing and Technical	Earthwork in excavation for all type of road structures such as retaining wall.	Description of work	Name of Work: Restoration of rain damages to to Grownghatti to Badorighatti R/Wall at Rd 0/420 to 0/435).			DRAFT SCHEDULE OF QUANT	
3.760 m3				32.570 m3	Qty.				QUANTITY	
Per cubic meter		47	Meter	Per Cubic	Unit	in Km. 0/			(4)	,
4039.45				277.50	Ra	road in Km. 0/00 to 9/350.	Time limit:	Estimated Cost:		(-
Rupees Four Thousand &Thirty Nine Paise Fourty Five Only			Hundred & Seventy Seven · Paise Fifty Only	Rupees Two	Rate in		:-	Cost: -		
15188.00				9038.00	Amount	(SH:- C/o PCC	Two Month	311540.00		

<u> </u>		οτ			4		ယ
in Words Rupees % above/below to the DNIT amount i.e. Rs.	Total:-	Backfilling of Granular material behind abutment, wing wall and return wall, breast walls, retaining walls and parapets up to all heights, depths and levels complete as per drawings and MORD technical specification clause 1204.3.8 (one thousand two hundred four point three point eight), including carriage of all labour equipment and materials to various location of site through all modes of transportations in all leads lifts and all incidental charges.	fourteen, seven hundred nine, one thousand two hundred four point three point seven) as per MORD specification including carriage of all labour, equipment and material to various location through all modes of transportation in all leads lifts and all incidental charges.	PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and technical specification clause 614, 709, 1204,3.7(six hundred		including the cost of form work in open foundation for all type of structure complete as per drawing and technical specification clauses 802,803,1202 and 1203 as per direction of Engineer in Charge including carriage of material through all modes of transportion with in all leads and lifts and other	(One cement: five sand: ten graded crushed stone aggregate) 40 mm (forty millimetre) nominal size mechanical mixed vibrated and crushed stone aggregate.
Rupees Three Lakh E		16.200 m3	111		27.000 No.		62.10 m3
leven Tho		Per cubic meter	-		Each.		Per cubic meter
usand Fiv		1106.85			304.74		4205.40
Lakh Eleven Thousand Five Hundred &		Thousand One Hundred & Six - Paise Eighty Five		Four · Paise Seventy Four Only	Rupees Three Hundred &	& Five · Paise Fourty Only	Rupees Four Thousand Two Hundred
& Fourty Only	311540.0	178611			8228.00	g see	261155.00

T/S No. 68 T/S No. $\circ \delta$ for the year 2024-25 DNITNo. $/\circ 9$ for the year 2024-25

Draft Schedule of Quantity approved for Rs. 311540.0 only

Executive Engineer
B&R Division, HP.PWD.
Kasaulis-

					and mis and con-	
36/313.00	4537.20 Rupees Four Thousand Five Hundred & Thirty Seven - Paise Twenty Only	4537.20	Per Cubic Metre	81.00	Providing and laying plain Cement concretre in 1:4:8 (one cement isto four sand isto Providing and laying plain Cement concretre in 1:4:8 (one cement isto four sand isto eight graded crushed hard stone aggregate 40 (forty) millimeter nominal size) mechanically mixed, vibrated and curing complete in open foundation and plinth for all type of structure including the cost of form work complete as per drawing and MORD type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or hundred three, one thousand two hundred two and one thousand two hundred three or hundred three including carriage of materials with in all leads as directed by the Engineer-in-Charge including carriage of materials with in all leads	12
			y fil		by taking all necessary precautions against some pollutions etc., and to protect stability of hill side rock shall be executed with chiseling pollutions etc., and to protect stability of hill side rock shall be executed with chiseling pollutions etc., and to protect stability of hill side rock shall be executed useful for wedging out rock. (where blasting is prohibited). Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable cut materials in construction at suitable sites and safe disposal of unserviceable cut materials in specified manners, trimming, filling of unevenness blindages and finishing of the road specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public to specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	
	Paise Fifty Only		Metre		Construction of hill side drain in accordance with the requirement of specifications true to lines and grades. Dimesions and other particulars as per drawing and Technical to lines and grades. Dimesions and other particulars as per direction of Engineer in Specification Clause 1606.1(One six zero six point one) as per direction of Engineer in Charge and as per MORD specification including carriage of all labour equipment and materials to various location of site through all modes of transportations in all leads materials to various location of site through all modes of transportations in all leads out lifts and all incidental charges, all work of rock cutting by blasting shall be carried out lifts and all incidental charges, all work of rock cutting by blasting shall side, water	-
	277.50 Rupees I wo Hundred &	277.50	Per Cubic	42.000	_	No
11655.00	Words	Figures	Unit	Qty		Sr.
Amount	of Protection	struction	H:- Con: /575)	7/200 (S 70 to 66	Name of Work: R/R Damages to Old NH-22 road in km 62/200 to 67/200 (SH:- Construction of Protection want towards Hill side of Existing Baba-Balak-Nath Temple at RDs 66/570 to 66/575) Am	
Two Months	Time: -	नाह			No.	Job No.
7800.00	Estimated Cost: -	E.				
001188 00		6	Λ I	UANT	DRAFT SCHEDULE OF QUANTITY	7

991100.00					Total:-	
	Only				four point three point eight), including carriage of all labour equipment and materials to various location of site through all modes of transportations in all leads lifts and all incidental charges.	
3487.00	1106.85 Rupees One Thousand One Hundred & Six - Paise Eighty Five		Per Cubic Metre	3.15	Backfilling of Granular material behind abutment, wing wall and return wall, breast walls, retaining walls and parapets up to all heights, depths and levels complete as per drawings and MORD technical specification clause 1204.3.8 (one thousand two hundred	4
		9				
8533.00	304.74 Rupees Three Hundred & Four - Paise Seventy Four Only	304.7	Each	28.00	abutment, wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point seven) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	

T/S No. 72 Sr. No. //3

for the year 2024-2025 for the year 2024-2025

Executive Engineer B&R Division, HR VD: Kasauli

ω	12	1 No.	Job No.
Random rubble stone masonry in cement mortar 1:6 (one cement isto six sand) for substructure in R/Wall / Breast wall complete as per drawing & MORD technical specification Clauses 702, 704, 1202 and 1204 (seven zero two, seven zero four, one two zero two and one two zero four) including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads lifts and all incidental charges	Providing and laying plain Cement concretre in 1:4:8 (one cement isto four sand isto eight graded crushed hard stone aggregate 40 (forty) millimeter nominal size) mechanically mixed, vibrated and curing complete in open foundation and plinth for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials.	Behind main building of the Circuit house from Annexy Side towards Approach road) Deforementon masonry Description of work Earthwork in excavation for structures as per drawing and technical specification for listed drain in accordance with the requirement of specifications true Charge and as per MORD specification including carriage of all labour equipment and lifts and all incidental charges. all work of rook cutting by Itaking all necessary precautions against soil erosions, damage to hill side, water wedging out rook, (where blasting is prohibited). Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable cut materials in specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases. Trio Trio	DRAFT SCHEDULE OF Q
89.39	4.76	sauli (S. ards A) Qty 53.850	UANTITY
Per Cubic Metre	Per Cubic Metre	H:- C/O pproach Unit Per Cubic Metre	TY Y
4667.70	4537.20	Breast was road) \$\frac{1}{Figures}\$ 277.50	
Rupees Four Thousand Six Hundred & Sixty Seven - Paise Seventy Only	Rupees Four Thousand Five Hundred & Thirty Seven - Paise Twenty Only	Rate in Words 277.50 Rupees Two Hundred & Seventy Seven - Paise Fifty Only	Estimated Cost: -
417246.00	21597.00	Two Months asonry Amount 14943.00	464147.00

Rupees Four Lakh Sixty Four Thousand One Hundred & Fourty Seven Only	Total:-	abutment, wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point seven) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.
ar Thou		34.00
usand C		Each
)ne Hundred & Fourty		304.74 Rupees Three Hundred & Four - Paise Seventy Four Only
Seven Only	464147.00	10361.00

T/S No. 69 Sr. No. //

for the year 2024-2025 for the year 2024-2025

Executive Engineer
B&R Division, HP. WD. Kasauli

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DRAFT SCHEDULE OF QUANTITY

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7 6	9.45 Rupees Four Thousand &Thirty Nine - Paise Fourty Five Only	4039.45	Per Cubic Metre	6.75	Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters) nominal size) Mechanically mixed and vibrated for plain concrete in open foundations and plinths for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	2
				()		
	Paise Fifty Only				Charge and as per MORD specification including carriage of all labour equipment and lifts and all incidental charges. all work of rock cutting by blasting shall be carried out pollutions etc., and to protect stability of hill side rock shall be executed with chiseling wedging out rock, (where blasting is prohibited). Stacking of materials useful for specified manners, trimming, filling of unevenness blindages and finishing of the road to specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.	
	277.50 Rupees Two Hundred & Seventy Seven	277.50	Per Cubic Metre	59.850	Specification Clause 1606 1/Opc in accordance with the requirement of specifications true	
Ш	Words	Figures			Construction of hill side dwain it structures as per drawing and technical specification for	
-	Rate in	F	Unit	Qty	Earthwork in excavation for	_
na	all in stone n	reast wa		Helim	Description of work	Sr.
\vdash	Time: -			nl: /cu.	Enterance Gate to Main Building Delmount Circuit House at Kasa	
	Earnest Money: -	 -			Entered Work :- Special Repair to Roll	
	Estimated Cost: -	_			Name of the	

462560.00					
				Total:-	
Rupees Three Hundred & Four Paise Seventy Four Only	304.74 Rupces Three Hundred & Fo Paise Seventy Four Only	Each	47.00	abutment, wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point seven) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	li di
Rupees Four Thousand Six Hundred & Sixty Seven - Paise Seventy Only	4667.70 Rupecs Four Thousand Six Hundred & Si Seven - Paise Seventy Only	Per Cubic Metre	86.63	substructure in R/Wall / Breast wall complete as per drawing & MORD technical specification Clauses 702, 704, 1202 and 1204 (seven zero two, seven zero four, one two materials to various location through all modes of transportation in all leads lifts and providing them.	4

Sr. No. 40

for the year 2024-2025 for the year 2024-2025

Executive Engineer

B&R Division, HPPWD. Kasauli

DRAFT SCHEDULE OF QUANTITY

Job No.

489701.00					Total:	
453015.00	322.30 Rupees Three Hundred & Twenty Two - Paise Thirty Only	322.3(Per Square Metre	1405.57	Repair to pot holes and removal of loose materials, trimming of sides, cleaning of surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal coat type B as per specification clause 1904.2, (one thousand nine hundred four point two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD specification, and as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	12
36686.00	gures Words 261.00 Rupees Two Hundred & Sixty One Only	261.00	Per Square Metre	140.56	Construction of penetration macadam 50 (fifty) milimetres thick over prepared base by providing a layer of compacted crushed coarse aggregate 40 (forty) milimetres size hand broken @ 0.06 cum (zero point zero six cubic metres) per square metre and 12 mm size stone chips @ 0.018 cum (zero pint zero one eight) per square metre using chips spreader with alternate applications of bituminous binder and key aggregates and rolling with a three wheel 80-100 (eighty to one hundred) kN static roller to achieve the desired degree of compaction as per Technical Specification Clause 506 (five zero six) including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads lifts and all incidental charges.	1
Amount	Rate in		Unit	Qty	Description of work	No :
am and repair to	on Macada	enetratic	:- C/O P	200 (SH:	Pot Holes in km 65/00 to 67/200) OFC deposit Job No .2	ស៊ី
Two Months	Time: -				Name of Work :- A/R & M/O to Old NH 99	
ost: - 489701.00	Earnest Money:					

T/S No. 75 for the year 2024-2025 Sr. No. 117, for the year 2024-2025

Executive Engineer.

B&R Division, HP. WD. Kasaul



Job No. Sr. 2 Construction of penetration macadam 50 (fifty) milimetres thick over prepared base by Pot Holes in km 65/00 to 67/200) OFC deposit Job No .3 Name of Work :- A/R & M/O to Old NH-22 road in km 62/200 to 67/200 (SH:- C/O Penetration Macadam and repair to spreader with alternate applications of bituminous binder and key aggregates and stone chips @ 0.018 cum (zero pint zero one eight) per square metre using chips broken @ 0.06 cum (zero point zero six cubic metres) per square metre and 12 mm size providing a layer of compacted crushed coarse aggregate 40 (forty) milimetres size hand including carriage of all labour, equipments and materials to various location through rolling with a three wheel 80-100 (eighty to one hundred) kN static roller to achieve the all modes of transportation in all leads lifts and all incidental charges. desired degree of compaction as per Technical Specification Clause 506 (five zero six) surface by providing tack coat 20mm (twenty millimeters) thick premix carpet and seal Repair to pot holes and removal of loose materials, trimming of sides, cleaning of coat type B as per specification clause 1904.2, (one thousand nine hundred four point equipments and materials to various locations through all modes of transportation in specification, and as per direction of Engineer in charge including carriage of all labour, two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD all leads and lifts and all incidental charges. Total:-Description of work DRAFT SCHEDULE OF QUANTITY Rupees Three Lakh Eighty Seven Thousand & Ninety Five Only 1111.06Qty Square Per Metre Square Metre Unit 322.30 Rupees Three 261.00 Rupees Two Rate in Paise Thirty Only Twenty Two -Hundred & One Only Hundred & Sixty Estimated Cost: -Earnest Money: -Words 387095.00 Amount Two Months 387095.00 358095.00 29000.00 7700.00

T/S No. 76 fo Sr. No. 118 fo Executive Engin

for the year 2024-2025 for the year 2024-2025

Executive Engineer B&R Division, HI PAPP- Kasauli

DRAFT SCHEDULE OF QUANTITY

Job No.

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ndred Only	akh Ninety Nine Thousand Four Hundred	ne Thou	nter Ni	, 11 M		T
4						
	Paise Thirty Only		Merro		coat type B as per specification clause 1904.2, (one thousand nine hundred four point two), 503 (Five hundred three) and 508.1 (five hundred eight point one) of MORD specification, and as per direction of Engineer in charge including carriage of all labour, specification and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	
461988.00	322.30 Rupees Three Hundred & Twenty Two	322.30	Per Square	1433.41	Repair to pot holes and removal of loose materials, trimming of sides, cleaning of Repair to pot holes and removal of loose materials, trimming of sides, cleaning of Repair to pot holes and removal of loose materials, trimming of sides, cleaning of Repair to pot holes and removal of loose materials, trimming of sides, cleaning of side	2
	F			2	stone chips @ 0.018 cum (zero pint zero one eight) per square metre using chips spreader with alternate applications of bituminous binder and key aggregates and rolling with a three wheel 80-100 (eighty to one hundred) kN static roller to achieve the desired degree of compaction as per Technical Specification Clause 506 (five zero six) including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads lifts and all incidental charges.	
01412.00	261.00 rupees I wo Hundred & Sixty One Only	261.00	Per Square Metre	143.34	Construction of penetration macadam 50 (fifty) milimetres thick over prepared base by providing a layer of compacted crushed coarse aggregate 40 (forty) milimetres size hand broken @ 0.06 cum (zero point zero six cubic metres) per square metre and 12 mm size	-
27.120	Words	Figures				O
Amount	Rate in	R	Unit	Qty	Description of work	Sr.
ıd repair to	n Macadam ar	netratio	- C/O Pe	200 (SH:	Pot Holes in km 65/00 to 67/200) OFC Deposit Job No .1	
Two Months	Time: -				Nome of William of Miles	i
10000.00	Earnest Money: -					
499400.00	Estimated Cost: -					

T/S No. 74 for the year 2024-2025 Sr. No. //6, for the year 2024-2025

Executive Engine B&R Division, H

Job No.

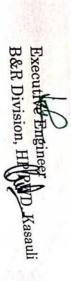
DRAFT SCHEDULE OF QUANTITY



			-			
					Estimated Cost: -	221831.00
					Earnest Money: -	2700.00
	Name of Work - Constanting				Time: -	Two Months
	& Distt. Solan. Deposit work	se of C	m Pral	ash in vi	llage Sultanpı	ur in Tehsil
Sr.	Description of work	Otv	Unit	R	Rate in	Amount
No		4		Figures	Words	
ı.	Earthwork in excavation for structures as ner drawing and technical anaistaction for	93 500	Par	277 50	277 50 Rupees Two	6521.00
	Construction of hill side drain in accordance with the requirement of specifications true to lines and grades. Dimesions and other particulars as per drawing and Technical Specification Clause 1606.1(One six zero six point one) as per direction of Engineer in	23.500	Cubic Metre		Hundred & Seventy Seven - Paise Fifty Only	
or of other strains and	Charge and as per MORD specification including carriage of all labour equipment and materials to various location of site through all modes of transportations in all leads lifts and all incidental charges. all work of rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosions, damage to hill side, water		7	(C)	******	
	pollutions etc., and to protect stability of hill side rock shall be executed with chiseling wedging out rock, (where blasting is prohibited). Stacking of materials useful for construction at suitable sites and safe disposal of unserviceable cut materials in specified manners, trimming, filling of unevenness blindages and finishing of the road to specified dimensions or as directed by the Engineer-in-Charge. Any loss to the public or private property during the course of execution shall be the sole responsibility of the contractor, which shall have to be duly compensated by him at his own cost of all cases.				4.1.	
		100	Par	4039 45	4039 45 Rupees Four	4039.00
10	Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one cement isto six sand isto twelve graded stone aggregate 40mm (fourty milimeters) nominal size). Mechanically mixed and vibrated for plain concrete in open foundations and plinths for all type of structure including the cost of form work complete as per drawing and MORD. Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	1.00	Cubic Metre	4005.40	Thousand Thousand &Thirty Nine Paise Fourty Five Only	

	7	5 Pr ab ex tw sp th Ch	4 Pr ce siz op 80 80 tw ca of	3 Pr my ty Te hu as
Rupees Two Lakh Twenty	Total:	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete abutment, wing wall, return wall with 100mm (one hundred millimeter) dia PVC pipe extending through the full width of the structure with slope of 1:20 (One verticle isto twenty horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point seven) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.	Providing and laying concrete for P.C.C. grade M-10 (ten) nominal mix 1:3:6 (one cement isto three sand isto six graded stone aggregate 40mm (forty milimeters) nominal size) mechanically mixed, vibrated, curing complete and including cost of form work in open foundations complete as per drawings and technical specifications clause 802, 803,1202 and 1203 (eight hundred two. eight hundred three, one thousand two hundred two and one thousand two hundred three) as per MORD specifications including carriage of all labour, equipments and materials to various location through all modes of transportation in all leads lifts and all incidental charges.	Providing and laying plain Cement concretre in 1:4:8 (one cement isto four sand isto eight graded crushed hard stone aggregate 40 (forty) millimeter nominal size) mechanically mixed, vibrated and curing complete in open foundation and plinth for all type of structure including the cost of form work complete as per drawing and MORD Technical Specification clause 802, 803, 1202 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two and one thousand two hundred three) or as directed by the Engineer-in-Charge including carriage of materials with in all leads and lifts and other incidentals.
ne Tho		13.00	9.00	35.40
ousand		Each	Per Cubic Meter	Per Cubic Metre
Eight Hı		304.74	5188.05	4537.20
One Thousand Eight Hundred & Thirty One Only		Rupees Three Hundred & Four - Paise Seventy Four Only	5188.05 Rupees Five Thousand One Hundred & Eighty Eight . Paise Five Only	4537.20 Rupees Four Thousand Five Hundred & Thirty Seven - Paise Twenty Only
ty One Only	221831.00	3962.00	46692.00	160617.00

T/S No. 73 for the year 2024-2025 Sr. No. 1/5 for the year 2024-2025





DRAFT SCHEDULE OF QUANTITY

Job No.	Vo.				Estimated Cost: - Earnest Money: - Time: -	281022.00 5600.00
	Name of Work :- A/R & M/O HDDWD D:-::-			1	Time: -	Two Months
	Name of Work :- A/R & M/O HPPWD Division Office at Kasauli (SH:- Painting and Distempering work)	I:- Paint	ing and	Distem	pering work)	
Sr.	Description of work	Qty	Unit	Figures	Rate in Words	Amount
1	Removing dry or oil bound distemper by washing and scraping and sand papering the	1027.890	Per	15.80	15.80 Rupees Fifteen	16241.00
	of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.		Metre			
12	Repairs to plaster in patches of 2.50 Sq.M. and under and 10 to 15mm thick including cutting the patch in proper shape and replastering the surface of the wall including disposal of rubbish to the dumping ground within a Lead of 20 metres with:-as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts	49.67	Per Square Metre	503.12	Rupees Five Hundred & Three - Paise Twelve Only	24990.00
		10000		195 67	Pinnas One	91480 00
, ω	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	170.92	Per Square Metre	125.67	Kupees One Hundred & Twenty Five - Paise Sixty Seven Only	21480.00
40	Distempering (two coats) with oil bound washable distemper of approved brand and manufacture and of required shade on undecorated wall surfaces to give an even shade over and including a priming coat with distemper primer of approved brand and manufacture after thoroughly brushing the surface free from mortar droppings and	1135.54	Per Square Metre	134.17	134.17 Rupees One Hundred & Thirty Four - Paise Seventeen Only	152355.00
	other foreign matter and also including preparing the surface even and sand papered smooth. Priming coat with distemper primer.as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.					

Two I abh Eighty One Thousand &Twenty Two Only	S France	Thou	"imhtw O	ם איוי די	A	
					Total:-	
ne k Paise nly	170.70 Rupees One Hundred & Seventy - Paise Seventy Only	170.70	Per Square Metre	225.29	Finishing walls with Acrylic Smooth exterior paint of required shade: New work (Two or more coat applied @ 1.67 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm) as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	7
le 2 2 2 1	Hundred & Fourteen - Paise Fourty Only	114.40	Per Square Metre	91.88	Painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/ 10 sqm over an under coat of primer applied @ 0.80 ltr/ 10 sqm of approved brand and manufacture as per direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	6
Paise	18.97 Rupees One Hundred & Eighteen - Paise Ninety Seven Only	118.97	Per Square Metre	142.79	coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture. Sper direction of Engineer in charge including carriage of all labour, equipments and materials to various locations through all modes of transportation in all leads and lifts and all incidental charges.	

T/S No. 8/ for the year 2024-2025 Sr. No. 134 for the year 2024-2025

Executive Engineer

B&R Division, HappwD. Kasauli