JIJMACHAL PRADESH PUBLIC WORKS DEPARTMENT No.PW-Ksfi-CB/Tender-A/2028-24 [OS (~ ~ § ~)]

Dated: 22/10/24

To

The Executive Engineer (IT Cell), Nigam Vihar, Nirman Bhawan, HPPWD, Shimbi-2, Email ID:-ecict-pwd-shi@hp.gov.in

Subject: -

Publication of effender Notice.

Enclosed please find herewith the Tender Souice of the works as given in the Notice inviting Tender for uploading on departmental website at per Notibeation Pr. Seey(PW) to the Govt. of 11P 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, HP.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 Vibar, Shimla.
- 2. The Superintending Engineer, 3" HP.PWD, Solan.
- 3. The Drawing Branch & Accounts Branch of this office.
- 4. Notice Board.

Executive Engineer, Kasauli Division, HP.PWD, Kasauli

HIMACHAL PRADESH



Exigency Certificate

It is Certified that the tenders which were invited vide this office NIT NO.PW/Ksli/CB-Tenders/2023-24.10.850.-53 dated 224.1424 are of emergent nature of work and in public interest.

Dated:-

Place:- Kasauli

Executive Engineer, Kasauli Division HPPWD Kasauli

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDER

(Exigency)

Sealed item/ percentage rate tenders on Form No. 6, 7 & 8 are hereby invited by 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 dutes of tender are as under:-

Sr.No.	Tender Schedule	Date	Time
I	Receipt of application for tender forms	25.10.2024	Upto 3.00 PM
2.	Issue of Tender Forms	26.10.2024	Upto 5.00 PM
3.	Receipt of Tenders	2810.2024	Upto 11:00 AM
4.	Opening of Tenders	2 8 .10.2024	At 11.30 AM

The tender shall be received upto 11.00AM on 23.10.2024 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 carnest 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 office 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 No.	Name of Work	Tentative Cost	Earnest Money	Time allowed	Cost of
Ť	R/R damages to Baerghat Kathloh Gunai road in Km. 0/00 to 10/825.(SH:- C/O Wire Crate on valley side at Rds. 2/500 to 2/508.75)	4,94.545/-	9900/-	Two Months	350/-
2	R/R damages to Banalgi Chandi Bhatt Ki Hatti road in Km. 0/00 to 12/300.(SH:- C/O PCC W/Wall at Rd. 9/800 to 9/803 & 9/816 to 9/81950)	1.79,891/-	3600	Two	350/-
3	Geotechnical Investigation for Landslide Mitigation of Joharji Mallah road at Km. 20/320 in Tehsil Kasauli Distt Solan HP	3.80,000/-	7600/-	One Month	350/-
4	C/O 30.00meter Span bridge Kaushlya Khad on Bhojnagar Chakki Mour road at Rd. 11/345 in Distt Solan Himachal Pradesh.(SH:- Geotechnical Investigation. Preperation of Hydraulic data and preparation of GAD)	3,89,000/-	7780/-	One Month	350/-
5	A/R & M/O to various roads under Subathu Sub-Division.(SH:- Supply of Premix Bituminous Concrete Materials at Site of work for repair to Pot holes of various roads under Subhathu Sub- Division)	4.97,071/-	10000/-	One Month	350/-
6	A/R & M/O on various roads under Kasauli Sub-Division(B&R) (SH:- Supply of Bituminous Concrete Material at Site)Job No-1	4.97.071/-	10000/-	One Month	350/-
7	C/O link road GP Shadyana to Shamshan Ghat to Johar(Subathu) M/T.(SII:- P/L Cement concrete Pavement in Km. 0/00 to 0/100)Under MNP.	233.022/-	4700/-	Two Month	350/-
8	C/O PCC R/Wall in 20mtrs length at Ram Bag Subathu)DC Deposit	1.19,100/-	2400/-	Two Month	350/-
9	R/R damages to various roads Kasauli Sub-Division.(SH:- Hiring of Excavator Cum loader & Tipper for removal of Slips. C/O unlined drain and lifting debris)	4.78.000/-	10000.′-	Two Month	350/-
10	M/T of link road to Village Rigun in Km. 0/00 to 0/460.(sH:- P/L G-III at Essential reaches and 20mm thick Premix carpet with seal coat in Km. 0/00 to 0/460)Umder MMGSY.	4.89.061/-	9800.′-	Two Month	350/-
1[R/R damages to Bill to Haripur road in Km. 0/00 to 14/735.(SH:-C/O PCC B/Wall at Rd. 4/585 to 4/600)	1.68.970/-	3400/~	Two	350/-

The tender from will not be issued to those contractor whose performance has been found unsatisfactor.

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.

Executive Engineer reserves the right to reject or cancel any or all the tenders without assigning any reason.

Executive Engineer, Kasauli Division
HPPWD Kasauli
On behalf of the Governor of AP

DRAFT SCHEDULE OF QUANTITY

Job No.

494545.00 Estimated Cost: -9900.00 Earnest Money: -Two Months Time: -

Name of Work :- R/R Damages to Berghat Kathloh Gunai road in km 0/00 to 10/825 (SH:- C/O Wire Crate on valley side at RDs 2/500 to 2/508.75)

Sr.	Description of work	Qty	Unit	F	late in	Amount
No.	Description of work	40)		Figures	Words	
ì	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 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.	30.71	Per Cubic Metre		Rupees Two Hundred & Seventy Seven - Paise Fifty Only	8522.0
2]] ((ii) (c) (k)	Providing and laying of boulder apron laid in wire crates with 4 mm(four milimeter) dia GI wire conforming to IS:280 (two hudred eighty) and IS:4826 four thousand eight hundred twenty six) in 100 mm x 100 mm(one hundred not one hundred milimeter) mesh (woven diagonally) including 10(ten) per ent extra for laps and joints laid with stone boulders weighing not less than 25 g (twenty five kilogramme) each as per drawing and technical specifications (twenty five hundred one) including carriage of all labour lause 1301, (one thousand three hundred one) including carriage of all labour quipment and material to various location through all modes of transportation all leads lifts and all incidental charges.	136.72	Per Cubic Meter		Rupees Three Thousand Five Hundred & Sixteen - Paise Two Only	480710.0

			ش
Rupees Four Lakh Ninety Four Thousand Five Hu	Total:-	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.	Backfilling of Granular material behind abutment, wing wall and return wall,
ur Thou			4.80 Per
ısand Fi		Cubic Meter	Per
ive Hundred & Fourty Five Only		Thousand One Hundred & Six - Paise Eighty Five Only	1106.85 Rupees One
Five Only	494545.00		5313.00

T/S No. 184 for the year 2024-2025 Sr. No. 266 for the year 2024-2025



				,	T	
		Z Sr			_	<u>_</u>
Providing and Laying concrete 1:4:8 (one cement isto four sand isto eight providing and Laying concrete 1:4:8 (one cement isto four sand isto eight graded stoe aggregate 40 mm (fourty milimeters) nominal size for plain reinforced concrete mechanically mixed and viberated in open foundations reinforced concrete mechanically mixed and viberated in open foundations reinforced the cost of form work complete as per drawing and technical including the cost of form work complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 (eight hundred two,eight specification clauses 802, 803, 1202 and 1203 (eight hundred two,eight hundred three, one thousand two hundred two & one thousand two hundred hundred including carriage of all labour equipments and material to various three) including carriage of all labour equipments and material to various three) including carriage of all labour equipments and lifts as per the location of the Engineer-in-charge	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. Dimensions 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 of excavations against soil erosions, damage to hill side, water pollutions etc., and precautions against soil erosions, damage to the public or private property 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.	Description of work	Name of Work: R/R damages to Banalgi Chandi Bhatt Ki Hatti road in Km. 0/00 to 12/300. (SH:-9/803 & 9/816 to 9/819.50).		Job No. :-	DRAFT SCHEDULE OF QUANTITY
35.640 ш3	13.390 m3	Qty.	a Km. 0/00 to			QUANTIT
meter meter	Per Cubic Meter	Unit	12/300. (
4537.20	277.50	Figures		Earnest Money: - Time limit: -	Estimate	
Thousand Five Hundred & Thirty Seven · Paise Twenty Only	Rupees Two Hundred & Seventy Seven - Paise Fifty Only	Rate in Words	C/o PCC W/Wall at Rd 9/800 to	Money: - it:-	Estimated Cost: -	
101.00V	3716.00	Amount	at Rd 9/800 t	3600.00 Two Month	179891.00	





In Words Rupees One Lakh Seventy Nine Thousand Eight Hundred & Ninety One Only % above/below to the DNIT amount i.e. Rs.		4 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.	leads lifts and all incidental charges.	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 technical specification clause 614, 709, 1204.3.7(six hundred 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
venty Nin	_	7.290 m		21.000 No. Each
e Thousand		7.290 m3 Fer cubic meter		Each.
Bight Hu		TION.	1102 95	3(14.74
ındred & Nin		Thousand One Hundred & Six · Paise Eighty Five Only	NINE OF Runpes One	Hundred & Four - Paise Seventy Four Only
ety One Only	179891.0		8069.00	

T/S No. $/8\lambda$ for the year 2024-25 DNITNo. $2\mathcal{L}/6$ r the year 2024-25

Draft Schedule of Quantity approved for Rs. 179891.0 only

Executive Engineer

B&R Division, HP.PWD.

Kasaulio



	isand Only	Rs Three Lacs Eighty Thousand	Rs Three				-T
ligures:- 380000.00		Total Amount in					
Amount 380000 00	Unit Per ruannıg meter	Rate In word Rupees Seven Thousand Six Hundred only	In fig. 7600 00	Quantity 50 00 Running ineter		Sub Soil Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia (2 no bores of 20 0 m depth cachilor investigation of soil rock conditions at site of work. The scope of work includes preservation of core including relevant tests and submission of geotechnical report of comilex site of work including carriage of materials within all leads and lift as per the direction of Engineer-in Charge	- S.No
	One Month	Time Limit :					
	7600 00	Earnest Money: Rs 7600 00)LAN (H.P)	IT. 80	MENLLAH ROAD AT KNI 201320 TO KM 201373 IN TEHSIL KASAULI, DISTT. SOLAN (H.P)	T.1V:10
	380000 00	Estimated Cost : Rs	(RJI	LIGATION OF JOILY	Œ MI	XAME OF WORK:- GEOFFCHNICAL INVESTIGATION FOR LANDSLIDE MITIGATION OF JOHARJI	
			Υ	E OF QUANTIT	JULI	DRAFT SCHEDULE OF QUANTITY	

Executive Engineer

B&R Division, HP.PWD. Kasauli

T/S No. for the year 2024-2025 Sr. No. 935 for the year 2024-2025



	ands only	Rs Three Lacs Eighty Nine Thousands only	ree Lacs	Rs Th			\neg
w	Total Amount in figures:- 389000.00	Total Amount					
1						Ine same may be corrected as desired and directed by the Engineer-in-charge and higher office, the office complete in all respect. After approval of the hydraulic data from the higher office, the same will be submitted in fair shape to this office in two numbers of copies.	
		Thousand Only				same in higher office for approval, if any correction/amendment has desired by the head office,	
85000.00	Per Job	85000.00 Rupees EightyFive	85000.00	BOL	1.00	Preparation of Hydraulic data complete in all respect in manuscript form and submission of the	2
						as pe rthe direction of Engineer-in Charge.	
						geotechnical report of comlex site of work including carriage of materials within all leads and lift	
						scope of work includes preservation of core including relevant tests and submission of	
	meter	Thousand only		meter		(2 no bores of 20.0 m depth each)for investigation of soil rock conditions at site of work. The	
304	Per running 304000.00	7600.00 Rupees Twenty Six	7600.00	Running	40.00	Sub Soil Investigation in all type of soil/strata by drilling of bore holes of Nx Size 75 mm dia	_
;	,	In word	In fig.	Againet	í		
Amount	II ii	Rate		antity	<u> </u>	Description of Item	SNo
	One Month	Time Limit :		-			
	7780.00	Earnest Money : Rs				i racesti. (or it- Secuecumical investigation, Preperation of hydrautic data and preperation of GAD).	18063
	389000.00	Estimated Cost : Rs 389000 00	chal	Solan Hima	345 in Dist	NAME OF WORK:- C/O 30m span bridge over kaushlya khad on Bhojnagar Chakkimour road at RD 11/345 in Distt Solan Himachal	AME
					NTITNAU	DRAFT SCHEDULE OF QUANTITY	
-							

T/S No. for the year 2024-2025 Sr. No. 336 for the year 2024-2025

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



497071.0	Thousand &Sev			Words	
497071.0		linety Seven	Rupees Four Lakh Ninety Seven Thousand &Seventy One Only		
				Total:	
_				5.5 per cent of total weight of mix, and filler @ 2 per cent of weight of aggregates, complete in all respect to the site of work as per MORT&H specifications and as per direction of Engineer in Charge.	
	Five Only			cent, 10-5 mm twenty live per cent, 5 mm and below long vilve per cent of volume of agreegate premixed with bituminous binder @ 5.4 to	
<u> </u>	Fourty Four			II (thirteen milimetres nominal size) i.e. 13.2 - 10 mm thirty per	
	Hundred &			using crushed aggregates of specified grading i.e. agreegate Grading	
	Three	Топпе	пе	type hot mix plant producing an average output of 75 tonnes per hour	
497071.00	5344.85 Rupees Pive		93.00 Ton	Supply of bituminous concrete material mixed in 100-120 TPH batch	-
_	Figures Words	Fig	,		3
Amount	Rate in	Unit	Qty.	Description of work	s.
			bub Division).	at site of work for repair to pot holes of various roads under Subathu Sub Division).	يو
crete materials	bituminous Conc	y of premix	ion. (SH:- Suppl	Name of Work : AR & M/O to various roads under Subathu Sub Division. (SH: Supply of premix bituminous Concrete materials	Z
One Month	Time limit:	Time			
10000.00	Earnest Money:	Earr			
497071.00	Estimated Cost:	Esti		Job No. :	<u>ارة</u>
			QUANTITY	DRAFT SCHEDULE OF QUANTITY	

DNITNo. 272 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 497071.0 only

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

				(13)	
Γ	—	S.No.	duc:Hc)	Name Of	
	Supply of bituminous concrete material mixed in 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading i.e. agreegate Grading II (thirteen milimetres nominal size) i.e. 13.2 - 10 mm thirty per cent, 10-5 mm twenty five per cent, 5 mm and below forty three per cent of volume of agreegate premixed with bituminous binder @ 5.4 to 5.5 per cent of total weight of mix, and filler @ 2 per cent of weight of aggregates, complete in all respect to the site of work as per MORT&H specifications and as per direction of Engineer in Charge	Description	(5H:5upply Of Bituminious Concrete Material at Site) -Job No. 1	Name Of Work: A/R & M/O on various roads under Kasauli Sub-Division (R&R)	
	93.00	Of	0. 1	Sub-Divi	TINU
	Tonne			sion (R&	
	5344.85	7		(R)	
G.Total=	Rupees five thousand three hundred forty four and eighty five paise only	Time	Earnest Money	Estimated Cost	
497071.05	Amount 497071.05	One Month	10000.00	497071.45	



9 moder

BKC Muratury 7143

Assistant Engineer
Kasauli 1995 - Division
HPPVIDsauli (H.P.)

Checked & Approved
For No. 11971-0-19



_	V
\overline{C}	"

					-
		N. St.		اب	
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.	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 t wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimensions 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 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 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.		Name of Work: C/O link road GP Shadyana to Shamshan ghat to Johar (Subathu) MT. (SH: P/l cement concrete pavement in Km. 0/00 to 0/100). Under MNP.	Job No. :	DRAFT SCHEDULE OF QUANTITY
18.760 m3	37.500 m3	Qty.	Johar (Subat		QUANTITY
meter	Per Cubic Meter	Unit	hu) MT		
4039.45	277.50	Figures) (SH:- P,	Estimated Cost: - Earnest Money: - Time limit: -	
Rupees Four Thousand &Thirty Nine &Thirty Nine Paise Fourty Five Only	Rupees Two Hundred & Seventy Seven · Paise Fifty Only	Kate in Words	A cement con	Cost: ·	
75780.00	10406.00	Alliouni	ncrete	233022.00 4700.00 Two Month	20000

% above below to the DNIT amount i.e. Rs.		and plinth in all dopths and levels. Total:	Browhling and laying coment concrete work 1:2:4 (one coment two sand four printed erast hard stane aggregate twenty milimetre nominal large-harchanically mixed and vibrated for compacting concrete required alreangth and curring complete including cost of form work and reinforcement for reinforced coment concrete work as per HPPWD specification 1990 (one thousand Nine hundred Ninety) volume-I infeading carriage of materials in all leads and lifts and as per the direction of Engineer-in-Charge. Foundations,
	Rupees Two Lakh Thirty Three Thou		25.000
	akh'		# # # # # # # # # # # # # # # # # # #
	Thirty T		Per cabic meter
	hree Thou		m3 Per cubic 5873.42 meter
	isand &lwei		Rupees Five Thousand Eight Hundred & Seventy Three - Paise Fourty Two Only
	ousand & I wenty I wo Chy	233022.0	146836.00

T/S No. 168 for the year 2024-25 DNITNo. 277 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 233022.0 only

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

	*					$\overline{}$	1
		N. Y.	;		ے		-
2 Providing and laying Plain Cement Concrete nominal mix 1:6:12 (one coment 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.	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 I wedging out rocks (where blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimensions 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 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 Engineerin-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 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.	Description of work	Name of Work :- C/o PCC R/Wall in 20 mtrs length at Ram Bag Subathu. DC Deposit.		Job Mo. :	DRAFT SCHEDULE OF QUANTITY	
4.000 m3 Per cubic meter	19.000 m3 Per Cubic Meter	Qty. Unit	bathu. DC Deposit			UANTITY	Control of the Contro
4039.45	277.50	Figures \		Time limit:	Estimated Cost:		
Rupces Four Thousand &Thirty Nino - Paise Fourly Five Only	Rupees Two Hundred & Seventy Seven - Paise Fifty Only	Words			Cost: -		-
16158.00	5273.00	VIIIOOHA		Two Month	2400.00		



3047.00 119100.0	10.000 No. Each. 304.74 Rupces Three 3047.00 Hundred & Four Paise Seventy Four Only Rupees One Lakh Nineteen Thousand One Hundred Only	304.74	Each.	10.000 No.	complete as per drawing and technical specification for all type of structure complete as per drawing and technical specification chauses 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 incidentials. 4 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 technical specification clause 614, 709, 1204.3.7(six hundred fourteen, seven hundred nine, one thousand two hundred four point three point and material to various location including carriage of all labour, equipment leads lifts and all incidental charges. Total: Total:	
	Thousand Two Hundred		meter		millimetre) nominal size mechanical mixed vibrated and curing complete	
OHOME:	22.50 m3 Per cubic 4205.40 Rupees Four	4205.40	Per cubic	22.50 m3	(One content, the cond of the content of brain contents hours and my	

T/S No. 189 for the year 2024-25
DNITNo 278 for the year 2024-25
Draft Schedule of Quantity approved for Rs. 119100.0 only

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

_	
_	
-	
\equiv	
-1	
_	
_	
_	
_	
_	
\sim	
_	1
$\overline{}$	1
_	
_	
_	
•	
\rightarrow	١ .
_	
_	
_	
_	
-	
_	
-	
_	•
~	1
_	
	1
	1
	1
	1

DRAFT SCHEDULE OF Time limit: -Farnest Money Estimated Cost: -Two Month 489061.00 9800.00

Name of Work :- M/T of link road to village Rihun in Km. 0/00 to 0/460. (SH:- Providing and laying G-III at essential

Job No. :

2	, , , , , , , , , , , , , , , , , , ,	Z	Sr	re
Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying surface of granular base including cleaning mechanical means as ner MORD	Providing, laying, spreading and compacting by mechnical means of crushed stone aggregate size 53mm to 22.4mm (fifty three millimetre to twenty two point four millimetre) Grading-III 75mm (seventy five millimetres) consolidated thickness to water bound Macadam specification including spreading in uniform thickness using template, hand packing, rolling with three wheel 80-100 K.N. (eight to one hundred) static roller in stages to proper grade and camber, including applying and brooming, stone screening type-B of size 11.2mm (eleven point two millimetres) nominal size at the rate of 0.18cum (zero point one eight cubic metres) per ten square metres and to fill up the interstices of coarse aggregate, watering and compacting to the required density as per M.O.R.D. technical specifications section 400 upto entire satisfaction of Engineer in-Charge, including carriage of all labour, equipments and materials to various locations through all modes of transportation in all lead & lifts and all incidental charges.	-	Description of work	reaches and 20mm thick premix carpet with seal coat in Km. 0/00 to 0/460). Under MMGSY.
220.80 m2	16.56 m3 Per cubic 2139.40 meter		Qty.) to 0/460). Uz
Per	meter		Unit	ıder MM
59.85			i i	GSY.
Rupees Fifty Nine · Paise Eighty Five	Rupees I wo Thousand One Hundred & Thirty Nine - Paise Fourty Only	Words	Rate in	
13215.00	39420.00	00 000	Amount	

Technical Specification Clause 502 including carriage of materials, labour and

equipments to various location of site of work through all modes of

transportation in all leads, lifts and all incidentals.

Providing and applying tack coat with Bitumen emulsion (RS-1) using

1545.60 m2 |Per

20.80

32148,00

meter square

Paise Eighty Only Twenty Rupees

emulsion distributor at the rate of 0.27 kg per sqm on the prepared dry and

hungry bituminous surface cleaned with Hydraulic broom as per MORD

equipments to various location of site of work through all modes of Technical Specification Clause 503 including carriage of materials, labour and

transportation in all leads, lifts and all incidentals.

Rupees Four Lakh Eighty Nine Tho
_
Rupees Seventy One Paise Fourty Only
Rupees One Hundred & Nincty Two Paise Seventy Five Only

T/S No. $|\mathcal{T}|^{9}$ for the year 2024-25 DNITNo. 300 for the year 2024-25

Draft Schedule of Quantity approved for Rs. 489061.0 only



		2 4	?	T				7
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, 2002 and 1203 (Eight hundred two, eight hundred three, one thousand two hundred two as directed by the hundred two and one thousand two hundred three) or as directed by the and other incidentals.	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 all blasting is prohibeted) as per drawing and technical specification true to lines and grades. Dimensions 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 to the specified dimensions or as directed by the 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 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.	OF.		Name of Work :- R/R damages to Bill to Haripur road in Km. 0/00 to 14/735. (SH:- C/o PCC B/Wall at Rd 4/5)		Job No. :-		
				in Km. 0/00 to 14/735.			DRAFT SCHEDULE OF QUANTITY	
3.900 m3 Pe	28.260 m3 Pe Ma		Qty.	(SH:- C/o P			ANTITY	
Per cubic meter	Meter		Unit	CC B/W	اد	ea la	1	
4039.46	277.50	Figures	Ra	all at Rd	Time limit :-	Barnest Money:	Patimated Coal	
Rupees Four Thousand &Thirty Nine • Paise Fourty Five Only	Rupces Two Hundred & Seventy Seven - Paise Fifty Only	Words	Rate in	1/585 to 1/600)	· ·	oney:	Cost:	
15754.00	7842.00		Amount)O). 	Two Month	3400.00	168970.00	•



3 Providing and Laying concrete 1:4:8 (one cement isto four sand isto eight graded stoe aggregate 40 mm (fourty milimeters) nominal size for plain reinforced concrete mechanically mixed and viberated in open foundations including the cost of form work complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification clauses 802, 803, 1202 and 1203 (sight hundred two-gight specification including carriage of all labour equipment fourteen, seven hundred nine, one thousand two hundred four point three point drawing and technical specification including carriage of all abour, equipment fourteen, seven hundred nine, one thousand two hundred four point three point drawing and technical specification including carriage of all abour, equipment fourteen, seven hundred nine, one thousand two hundred four point three point drawing and technical specification including carriage of all abour, equipment fourteen, seven hundred nine, one thousand two hundred four point three point drawing and technical specification including carriage of all abour, equipment fourteen, seven hundred mine, one thousand two hundred four point three point drawing and technical specification including carriage of all shour, equipment fourteen, seven hundred mine, one thousand three hundred four point three point drawing and technical language of 120 and material to various location through all modes of transportation in all seven by t		_						Alleria,	_
and Laying concrete 1.4.78 (one cement isto four sand isto eight stoe aggregate 40 mm (fourty milimeters) noninal size for plain get concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated in open foundations graph (concrete mechanically mixed and viberated two eight thousand two hundred two eight thousand two hundred two eight through all modes of transportation in all leads and lifts as per the norther brick masonry/stone masonry/plain reinforced concrete graph (concrete millimeter) dia	E.							د	-
30.630 m3 Per cubic 4537.20 Rupees Four Thousand Pive Hundred & Thirty Seven · Paise Twenty Only 21.000 No. Each. 304.74 Rupees Three Hundred & Four · Paise Seventy Four Only 21.000 No. Each. 304.74 Rupees Three Hundred & Four · Paise Seventy Four Only 168970.0		leads lifts and all incidental charges. Rupees One L	severy as per included location through all modes	abutment, wing wall, recurit war and the structure with slope of 1:20 pVC pipe extending through the full width of the structure with slope of 1:20 pVC pipe extending through the full width of the structure with slope of 1:20 pvc (One verticle isto twenty horizontal) towards drawing face complete as per drawing and technical specification clause 614, 709, 1204.3.7(six hundred drawing and technical specification clause 614, 709, 1204.3.7(six hundred drawing and technical specification clause 614, 709, 1204.3.7(six hundred drawing and technical specification including carriage of all labour, equipment fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen, seven hundred nine, one thousand two hundred four point three point fourteen for the fourteen for t	Providing weep holes in brick masonry/stone masonry/plain reinforced concrete	three) including carriage of all labour equipments and material to various location through all modes of transportation in all leads and lifts as per the location through all modes of transportation in all leads and lifts as per the location of the Engineer in charge	including the cost of form work complete as per drawing and technical specification clauses 802, 803, 1202 and 1203 (eight hundred two,eight hundred three one thousand two hundred two & one thousand two hundred	graded stoe aggregate 40 mm (fourty milimeters) nominal size for plain graded concrete mechanically mixed and viberated in open foundations	providing and Laving concrete 1:4:8 (one cement isto four sand isto eight
Per cubic 4537.20 Rupees Four Thousand Thousand Five Hundred & Thirty Seven · Paise Twenty Only Each. 304.74 Rupees Three Hundred & Four · Paise Seventy Four Only Thousand Nine Hundred & Seventy Only ht Thousand Nine Hundred & Seventy Only		akh Sixty Eig	1		21.000 No.				30.630 m3
Ab37.20 Rupees Four Thousand Five Hundred & Thirty Seven · Paise Twenty Only 304.74 Rupees Three Hundred & Four · Paise Seventy Four Only 168970.0 168970.0 168970.0		ht Thousa			Each.		_	meter	Per cubic
Rupees Four Thousand Five Hundred & Thirty Seven · Paise Twenty Only Rupees Three Hundred & Four · Paise Seventy Four Only 168970.0 Hundred & Seventy Only Tundred & Seventy Only		nd Nine I			304.74	20.44			7.20
138974.00 6400.00 168970.0 eventy Only	-95	Hundred & S		Seventy roun Only	Hundred & Four Paise	Rupees Three	Seven · Paise Twenty Only	Five Hundred & Thirty	Rupees Four
		eventy Only	168970.0			6400.00			138974.00

T/S No. [9] for the year 2024-25 DNITNo. 28& for the year 2024-25

Draft Schedule of Quantity approved for Rs. 168970.0 only

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