#### HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

No. PWCB/CB-GA/Tender/2023-24- 13002 - 13102

Dated: 12-01-2024

To

The Executive Engineer (IT Cell ), Nigam Bihar, Himachal Pradesh Shimla-2. cc-pwd-hp@nic.in

Subject: -

**Publication of Tender Notice** 

Sìr,

Enclosed please find herewith notice of various work as given in the tender inviting tender for uploading on departmental website as per notification Pr. Secy (PW) to the Govt. of Himachal Pradesh letter No. PBW (B) A (3) 1/2020 dated Shimla-2 the 16<sup>th</sup> July 2021 as the works mentioned in the tender Notice are urgent nature and public interest.

Yours Faithfully,

Executive Engineer,
Bharmour Division,
HP.PWD, Bharmour

#### DA/As above.

#### Copy forwarded to the following for information please:-

- Engineer-in-Chief, HP.PWD, Shimla.
- 2. Chief Engineer, Kangra Zone, HP.PWD.Dharamshala.
- 3. Deputy Commissioner Chamba District Chamba.
- 4. All the Superintending Engineers/Executive Engineer in HPPWD
- 5. All the Assistant Engineer under Bharmour Division.
- 6. Additional District Magistrate Bharmour.
- 7. The Superintendent of Police Chamba.
- 8. Labour Officer Chamba,
- 9. Notice Board of this office

#### HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT SHORT TERM NOTICE INVITING TENDERS

Scaled percentage rate tendors on from 6 & 8 are hereby invited by the Executive Engineer, Bharmour Division, RP.PWD, Bharmour on behalf of the Governor of H.P. for the following works from the approved and eligible contractors enlisted with HPPWD under revised rules:-

#### Tender Schedule:-

Date and time of receipt of application for tender form- 23.01.2024 up to 12.30 PM Date and time of issue/Sale of tender form- 23.01.2024 2:00 PM to 04:30 PM Date and time of receipt of tender form-24.01.2024 up to 11:30 AM Date and time of opening tender form-24.01.2024 at 3:30 PM

The tender form can be had from the office of the Executive Engineer against Cash (Non-refundable). The earnest money should be in the shape of Fixed Deposit duly pledged in favour of the Executive Engineer Bharmour Division HPPWD Bharmour must accompany each tender. Conditional tender and the tender received without earnest money will summarily be reject. The offer will be kept open for 75 days. The Executive Engineer reserves the right to reject one or all tenders without assigning any reason.

Sr. No.	Name of work	Estimated cost	EMD	Cost of Tender	Time Allowed	Class of Contractor
1.						
1,	Balance work of Additional Accomodation Govt. Ser. Sec Girl School at Bharmour (SH:- Providing and laying tile work and panelling work	475529/-	10000/-	Rs. 350/-	03 Month	Class C & D only
2.	Balance work of RMSA Building at Gehra (SHC/O PCC R/wall Rendom rubble masonry & Earth filling	213475/-	4500/-	Rs. 350/-	03 Month	Class C & D only
3,	Improvement of Mule road from Hadsar to Manimahesh road Km 0/000 to 13/00 (SH:- Removal of slips & Edge wall at Dhancho to Shiv Ghrat at RD 6/00 to 8/00	271549/-	5431/-	Rs. 350/-	03 Month	Class C & D only
4.	Balance work of Store  ( i/c ) Junior Engineer Residence on BharmourHadsar road in Gala Katati (SH:-Providing and laying tile work and panelling work	499752/-	10000/-	Rs. 350/-	03 Month	Class C & D only
5.	Improvement of Mule road from Hadsar to Manimahesh road Km 0/000 to 13/00 (SH:- Removal of slips & Edge wall at Shiv Ghrat to Gourikund at RD 8/000 to 9/500	271549/-	5431/-	Rs. 350/-	03 Month	Class C & D only
6.   	A/R & M/O to various road under HPPWD Sub Division Bharmour In Distt Chamba(H.P.) (SH:- Supplying and stacking of sand	498698/-	10000/-	Rs. 350/-	03 Month	Class C & D only

	A/R & M/O to various road under HPPW(	400745/	100007	As.	T03	Class C& D
7.	Sub Division Holl InDistiChamba ( H.P.		10000/-	350/-	Month	only
1	(SH:- Supplying and stacking of sand	1		330/-	101011111	- '
8.	A/R & M/O to various road under HPPWI	499105/-	10000/-	As.	03	Class C& D
8.		V 22	10000/-	350/-	Month	only
	Sub Division Garolar In DistiChambin	A.C.		330/-	10,0.7.	
_	H.P.) (SH: Supplying and stacking of sand	The second secon	2070/	Rs.	03	Class C&D
9.	Improvement of Mule road from Hadsan	The second secon	3028/-	350/-	Month	anly
ĺ	to Manimahesh road Kin 0/000 to 13/00			330/	1476771	
ĺ	(SH) Removal of silps & Edge wall at	4	1		1	
	Hadsar to Dimall at RD 0/000 to 3/00	-	0070/	Rs.	03	Class C& D
10.			9879/-	350/-	Month	only
	13/00 (SH:- Construction of Retaining wall			330/-	WORKI	, , , ,
	at RD 3/249 to 3/252.20			<del>-</del>	03	Class C & D
11.	The second secon	,	3039/-	Rs.		only
	to Manimahesh road Km 0/000 to 13/00			350/-	Month	Oly
	(SH:- Removal of slips & Edge wall at	ſ	1			
	Dhancho to Gourikund Left Bank at RD					
	7/000 to 9/500					
12.	Improvement of Mule road from Hadsar	151925/-	3039/-	Rs.	03	Class C & C
	to Manimahesh road Km 0/000 to 13/00			350/-	Month	only
	(SH:- Removal of slips & Edge wall at					
	Dhancho to Gourikund Left Bank at RD	}			1	
	9/500 to 12/000			1		1
3.	A/R & M/O to Deal to Klur M/able road	434965/-	8699/-	Rs.	03	Class C & [
٥.	Km 0/000 to 7/000 (SH:- Improvement of	1 434303/	00327	350/-	Month	only
- 1	Drainage, formation deficiency,	[		330/-	10.071111	Only
I	3 .					
	Construction R/wall at various Rds due to		1			
1	narrow width, V Shape Drain at essential				. }	
- }	portion Between various location Km					
- {	1/000 to 1/850					
	Improvement of Mule road from Hadsar	233199/-	4664/-	Rs.	03	Class C & (
	to Manimahesh road Km 0/000 to 13/00			350/-	Month	only
	(SH:- Removal of slips & Edge wall at					,
	Gourikund to Manimahesh at RD 12/000					
	to 12/750.					
_	Constuction of Hadsar Manimahesh mule	476655/-	06007	D-		
	road Km 0/00 to 13/0 (SH:- Construction	4/8655/-	9600/-	Rs.	03	Class C & (
				350/-	Month	anly
	Abutment of valley bridge at Gorikund					
	Improvement of KSPA road Km 0/00 to	480663/-	9613/-	Rs.	03	Class C & D
}	13/00 (SH:- Construction of Retaning wall			350/-	Month	only
_	at RD 3/258.55 to 3/269			ĺ		,,
7.	Restoration of Rain Damage on KSPA road	476471/-	9529/-	Rs.	03	Class C & D
ì	Km 13/00 to 40/00 (SH:- Construction of			350/-	Month	1
1	A/Wall in wire crate from RD 36/000 to			000,	141011(11	only
	36/025 & Removal of slips at various RDs				ĺ	Į
8,	Restoration of Rain damage on Dhalla to	491271/-	10000/-	Rs.	102	-
	Kalera road Km 0/00 to 1/500 (SH:- C/O	-,	_0000/-	350/-	03	Class C& D
	R/Wall at RD 1/140 to 1/152.50	}		330/-	Month	only
L9.	Restoration of Rain Damage on KSPA road	192438/-	3849/-	Dr	-	
	I Vm 32/00 to 40/00 to		JUJJ/-	Rs.	03	Class C & D
	Km 13/00 to 40/00 (SH:- Construction of R/Wall at RD 34/090 to 34/102	ľ	J	350/-	Month	Class C & D

20.	km 13/00 to 40/00 (SH:- Construction of	499848/-	9997/-	Rs. 350/-	03 Month	Class C & D
21.	R/Wall in whe crate at RD 31/980 to 32/015.  Restoration of Rain Damage on Sunbru Kundi Andround road (SH C/O B/wall at	31/138/-	6283/-	Rs. 350/-	03 Month	Class C & D only Class C & D
22	RD 3/810 to 3/830.  Balance work of AyurvedicDispensory  Building at Balot in Distribumbs. (H.P.)	478747/-	9800/-	Rs. 350/-	03 Month	anly
23	(SR:- C/O Building portion inclining water supply and sanitary installation	482946/-	10000/-	Rs. 350/-	03 Month	Class C & D
23	Building at Batot In Distriction and (1997)				03	Class C & D
24.	supply and sanitary installation  Balance work of AyurvedlcDispensary Building at Batot in DisttChamba. (H.P.)  (SH:- C/O Building portion including water	282164/-	5700/-	Rs. 350/-	Month	only
25.	supply and sanitary installation.  Special repair of Doctor Residence at veterinary Hospital Bharmour (SH:- P/L wooden flooring panelling tiles flooring	395650/-	8000/-	Rs. 350/-	03 Month	Class C & D only
б.	and sanitary work  Special repair of Govt. Girls Hostel Bharmour (SH:- P/F wooden flooring	449280/-	10000/-	Rs. 350/-	03 Month	Class C & D
7	aluminium grill and painting work } Special repair of Govt. Girls Hostel	392925/-	8000/-	Rs. 350/-	03 Month	Class C & D
8.	Restoration of rain damage under Rakh Sub Division at various road (SH:-	498960/-	10000/	- Rs. 350/-	03 Month	
9.	Removal of slips at various RDs  Restoration of snow damage under Garola Sub Division at various road (SH:- Removal of snow at various RDs		9960/-	Rs. 350/-	03 Month	Class C & D
30.	Restoration of rain damage under Rakh Sub Division at various road (SH:-		9960/-	Rs. 350/	03 Month	Class C & C
31.	Removal of slips at various RDs  Restoration of snow damage under Bharmour Sub Division at various road (SH:- Removal of snow at various RDs		9960/-	Rs. 350/	- 03 Month	Class C & C
32.		٥	9964/	- Rs. 3S0/	03 '- Montl	Class C & ( only
33		1 '	- 9947/	- Rs. 350,	03 /- Mont	Class C & I only
5	4. Construction of Vented Causeway MehlaNallah on Mehla Chari road	at 190997,	/- 3900,	/- Rs. 350	03 /- Mont	Class C & C

A/R & M/O to Deol to Klur M/able road	434965/-	8699/-	Rs.	03	Class C & D
km 0/000 to 7/000 (SH:- Improvement of		8039/-	350/-	Month	only
The second deficiency,					1
narrow width, V Shape Orain at essential					1
portion Between various location Km					i
1/850 to 2/700	_	_	<u> </u>		Class C & D
Improvement of Mule road from Hadsar to Manimahesh road Km 0/000 to 13/00 (SH:- Removal of slips & Edge wall at Shlv Ghrat to Gourikund at RD 9/500 to 12/000	271549/-	5431/-	Rs. 350/-	03 Month	only
	480000/-	9600/-	Rs.	03	Class C & D
road Km 0/00 to 13/00 (SH:- P/S of Steel			350/-	Month	only
	480000/-	9600/-	Rs.	03	Class C & D
1 '	100000,		350/-	Month	only
Construction of Hadsar to Chobia Road	498309/-	9966/-	Rs.	03	Class C & D
Km 0/00 to 7/500 (SH); Wire crates at			350/-	Month	only
Serkaw Nalah RD 5/440 to 5/452.50					1
Hadsər Sida					<u> </u>
Construction Mehla Bhagir Huraid road	382890/-	7700/-	Rs.		Class C & D
(SH): Formation Cutting from KM 0/450			350/-	Month	only
to 0/520					_
_	480802/-	9700/-			Class C & D
			350/-	Month	only
			ļ .		<del> </del>
	499042/-	9981/-	RS350/		Class C & D
<u>-</u>			-	Month	only
•			1	•	
			ļ <u> </u>		
	499705/-	10000/-	1		Class C & D
			350/-	Month	only
construction of Bharmour Hadsar Kugti	499511/-	10000/-	300 200	03	Class C & D
AVAILABLE TAXABLE TAXABLE OF P.C.C			350/-	Month	only
	<del> </del>				
	492353/-	9847/-	Rs.	03	Class C & D
on). C/o or P.C.C R/Wall at Rd 0/510 to			350/-	Month	only
<del>-</del>				$\perp$	
2/00 to 4/00 (SH), C/O of 0 CO of	421495/-	8500/-	Rs.	03	Class C & D
from RD 0/315 to 0/335 ED			350/-	Month	only
Construction of Batch to Ablast		<u> </u>			,
(Portion Botot to Gallu Kasrodi (SH):- C/o	463294/-	9500/-	Rs.	03	Class C & D
Wire arcter at DD 0 (200 ) at 10 (2H):- C/O			350/-	Month	only
***** Clare? 9( KD (1/X(1)) to (1/2)		I	1		
Wire crates at RD 0/800 to 0/815 Balance Work of Home Guard Bulkles as		Ļ_ <u></u>	<u>.                                    </u>		
Balance Work of Home Guard Building at Mehla (SH):- P/F Angle Iron and Flat iron	490294/-	10000/-	Rs.	03	Class C & D
	Construction of Hadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (DHANCHHO)  Construction of Hadsar to Chobia Road Km 0/00 to 7/500 (SH): Formation of Rain Damages of Link road to Village Bhatra K.M 0/00 to 2/00  Restroration Mehla Bhagir Huraid road (SH): Formation Cutting from KM 0/450 to 0/520  Restroration of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  (SH): Construction of Hadsar Chobia Road Km 0/0520  Restroration of Rain Damages of Link road to Village Bhatra K.M 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 2/00  Construction of Hadsar Chobia Road Km 0/00 to 7/500 SH:-Providing crate work at Serkaw Nallah at Rd 5/453 to 5/465.50  Hadsar Side  Construction of Hadsar Chobia road Km 0/00 to 7/500 (SH): Construction of Road Km 0/00 to 4/00 (SH): Construction of Road Km 0/00 to 4/00 (SH): C/0 of P.C.C R/wall at RD 7/260 to 7/264.90  Construction of Mahla Ukala Road Km 0/00 to 4/00 (SH):- C/0 of P.C.C R/wall at RD 0/315 to 0/326.50  Construction of Batot to Ahlmi road	Construction Reain Damages of Link Rm O/000 to 7/500 (SH): Wire crates at Serkaw Nalah RD 5/440 to 5/452.50 Hadsar Sida Construction Mehla Bhagir Huraid road to Village Bhatra K.M O/00 to 2/00 (SH): Pormation Cutting from KM O/0520 Restroration of Hadsar Chobia Road KM O/00 to 1/500 (SH): Pormation Cutting from KM O/050 to 2/00 (SH): Construction of Hadsar K.M O/00 to 2/00 (SH): Construction of Hadsar K.M O/00 to 2/00 (SH): Construction of Rain Damages of Link road to Village Bhatra K.M O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 2/00 (SH): Construction of Hadsar Chobia Road KM O/00 to 7/500 (SH): Construction of Hadsar Chobia Road KM O/00 to 7/500 (SH): Construction of Hadsar Chobia Road KM O/00 to 7/500 (SH): Construction of Hadsar Chobia Road KM O/00 to 7/500 (SH): Construction of Romation of P.C.C (Wall at RD 5/025 to 5/042 (SH): Construction of Bharmour Hadsar Kugti Road KM (SH): Construction of P.C.C (Wall at RD 7/260 to 7/264.90 (SH): Construction of Khani to Bakroth Road SH): C/0 of P.C.C R/Wall at RD 6/315 to 0/326.50 (Construction of Batot to Ahlmi road (AS2004)	Drainage, formation deficiency, Construction R/wall at various Rds due to narrow width, V Shape Orain at essential portion Between various Jocation Km 1/850 to 2/700  Improvement of Mule road from Hadsar to Manimahesh road Km 0/000 to 13/00 (SH:- Removal of slips & Edge wall at Shiv Ghrat to Gourikund at RD 9/500 to 12/000  Improvement Hadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (JAMADU)  Improvement oHadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (JAMADU)  Improvement oHadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (DHANCHHO)  Construction of Hadsar to Chobia Road Km 0/00 to 7/500 (SH): Wire crates at Serkaw Nalah RD 5/440 to 5/452.50  Hadsar Sida  Construction Mehla Bhagir Huraid road (SH): Formation Cutting from KM 0/450 to 0/520  Restroration of Rain Damages of Link road to Village Bhatra K.M 0/00 to 2/00 (SH): Construction R/Wall at Various RDs 0/00 to 2/00  (SH): Construction of Hadsar Chobia Road Km 0/00 to 7/500 SH:-Providing crate work at Serkaw Nallah at Rd 5/453 to 5/465.50  Hadsar Side  Construction of Hadsar chobia road Km 1/00 to 7/500 (SH): Construction of P.C.C (Wall at RD 5/025 to 5/042  Construction of Bharmour Hadsar Kugti Road Km (SH): Construction of P.C.C (Wall at RD 7/260 to 7/264.90  Construction of Khani to Bakroth Road SH): C/o of P.C.C R/wall at Rd 0/510 to 1/532  Construction of Mahla Ukala Road Km 1/00 to 4/00 (SH):- C/o of P.C.C R/wall road Rd 0/326.50  Construction of Batot to Ahlmi road A63204 85304	The Nous to 7/000 (SH:- Improvement of Drainage, formation deficiency, Construction R/wall at various Rds due to narrow width, V Shape Orain at essential portion. Between various location Km 1/850 to 2/700.  Improvement of Mule road from Hodsar to Manimahesh road Km 0/000 to 13/00 (SH:- Removal of slips & Edge wall at Shlv Shrat to Gourikund at RD 9/500 to 12/000.  Improvement Hadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (JAMADU).  Improvement of Hadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (JAMADU).  Improvement of Hadsar to Manimahesh road Km 0/00 to 13/00 (SH:- P/S of Steel Truss Foot Bridge at (JAMADU).  Improvement of Hadsar to Chobia Road Km 0/00 to 7/500 (SH): Wire crates at Serkaw Nalah RD 5/440 to 5/452.50.  Hadsar Sida.  Construction Mehla Bhagir Huraid road (SH): Formation Cutting from KM 0/450 to 0/520.  Restroration of Rain Damages of Link road to Village Bhatra K.M 0/00 to 2/00.  (SH): Construction R/Wall at Various RDs 0/00 to 2/00.  Construction of Hadsar Chobia Road Km 0/00 to 7/500 (SH): Construction of SH): Construction of P.C.C (Wall at RD 5/025 to 5/042.  Construction of Bharmour Hadsar Kugti to 7/500 (SH): Construction of P.C.C (Wall at RD 7/260 to 7/264.90.  Construction of Khani to Bakroth Road SH): C/O of P.C.C R/Wall at RD 7/260 to 7/264.90.  Construction of Mahla Ukala Road Km 0/00 to 4/00 (SH): Con 5/20.50.  Construction of Mahla Ukala Road Km 0/00 to 4/00 (SH): C/O of P.C.C R/wall at RD 0/315 to 0/326.50.	No.

60	59	58		T							_
			57	26	55	54	53	52	51		
Const {Fang 1/00 Cuttin	Con 0/oo RD :	Con Cha Forr	5 C C C	în Ba						50	49
ruction of Road From main Road ta) to Changue village Km 0/00 to Distt Chamba SH:- Formation at RD 0/705 to 1/00	Construction of Hadsar Chbia Road KM 20/00 to 7/500 SH:- Formation Cutting at RD 5/540 to 5/585	Construction of Link Road from Chananpat to Founta Via Thedu SH:-Formation Cutting at RD 0/075 to 0/220	Construction of Link Road from Chananpat to Founta Via Thedu SH:-Formation Cutting at RD 0/220 to 0/264	Balance work Govt High School Building in Sathli in Tehsil Bharmour P/L Gehra stone flooring	Restoration of Rain Damage on Choori Lylh Road SH:- C/O R/wall at RD 3/280 to 3/288	Construction of Hadsar Chbia Road KM 0/00 to 7/500 SH:- Formation Cutting at RD 5/585 to 5/630	Improvement of Macheter Agasan Road SH:-Repair of Pot holes at various RDs	Improvement of Dinka Khani Road Km 0/00 to 3/180 SH:-Repair of Pot holes at various RDs	Improvement of KSPA Road KM 0/00 to 13/00 SH:-Construction of R/wall at RD 3/325.35 to 3/258.55	Restroration of Rain Damages on Handora to Annahar Road SH;- R/wall at RD 0/190 to 0/202	Balance Work of C/o Store i/C Junior Engineer Residance on Bharmour to Hadsar Road at Galli katal in tehsil Bharmour (SH):- P/F Wire gauge shutter glazed shutter and rolling shutter
443163/-	496812/-	498662/-	475310/-	432000/-	465660/-	496812/-	499662/-	499282/-	493962/-	1 461328/- t	0 499672/-
8923/-	9936/-	9973/-	9600/-	8640/-	9312/-	9936/-	10000/-	10000/-	9879/-	9227/-	10000/-
 Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-	Rs. 350/-
03 Month	03 Month	03 Month	03 Month	03 Month	03 Month	03 Month	Month	03 Month	03 Month	03 Month	03 Month
Class C & D only	Class C & D only	Class C&D	Class C&D only	Class C&D only	Class C&D only	Class C & D only	Class C & D only	Class C & D	Class C & D only	only	

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Restoration of snow damage under Holl 497997/- Sub Division at various Road SH:- Removal of snow at Various RDs
497997/-
9960/-
Rs. 350/-
03 Month
Class C & D only

Certificate: - It is certified that the tendors of above works are exigency /emergent nature and in public

#### Terms and conditions:-

- not be entertained. No. and earnest money should be accompanied with application. Application without earnest money will of up to date filed GST Return along with Certificate of GST Registration as per Condition No. 16(iii)/ EPF 1. The contractors shall produce their latest registration/ renewal of their registration/ Acknowledgement
- offer shall remain valid up to 75 days. considered and will summarily be rejected. Tender received after due date and time will be rejected. 3. The 2. Ambiguous/ telegraphic/Conditional tenders or tender by fax/ E- mail shall not be entertained,
- will be rejected technical evaluations. has already two works in hand then the tender not excepted at the time of opening of tender and the same 4. The contractor should not have more than two contracts within Division at a time tender. If the contractor
- to contractor at the one time and then opportunity will be given to next lowest bidder. 5. If the contractors found lowest more than two works during the opened of bid then two works awarded
- reserves the right to accept/ reject any or all tenders. 6. The contractor/bidder should quoted in percentage in words as well as in figures failing which XEN
- before quoting the bid/tender 7. The contractor /bidders must inspect the site to ascertain /familiar the site conditions, accessibility etc.
- hand in any HPPWD Circle/Division worth Rs. 1.00 Crore each. 8. The tender documents shall be issued to only those contractors who does not have more the two works in
- 9. That all your rates are inclusive of GST as sụch you will pay whole of it and you would not cłaim anything
- notification No. PBW (B) A (3)1/2018 dated 13.04.2021 shall also be applicable. 10. The provisions of notification issued vide Additional Chief Secretary (PW) to the Govt. of HP. Shimla

dated 07.08.2018 are applicable Provisions of the Addl. Chlef Secretary (PW) to the Govt. of HP letter No. PBW(B)C(17)2/2012

The bidders are requested to submit their bid as per Notification issued by the Principal secretary PW to the Govt. of HP vide No.PBW(B)A(3)1/2020 dated 22.07.2020 & Govt. of HP vide No. PBW(B)A(3)1/2020-I dated 07.10.2021 and Engineer-In-Chief HPPWD Shimla-2 letter No. PW/CTR/32-20/Genl, inst. CPWD/2020-37996-38095 dated 13.03.2023.

Executive Engineer, Bharmour Division, HP.PWD; Bharmour

NO/PW/CB/GA/Tender/23-24- 13002 - 13102

Dated: 12-01- 2024

Copy forwarded for information & necessary action to:-

- 1. Engineer-in-Chief, HP.PWD, Shimla.
- 2. Chief Engineer, Kangra Zone, HP.PWD.Dharamshala.
- 3. Deputy Commissioner Chamba District Chamba.
- 4. All the Superintending Engineers/Executive Engineer in HPPWD
- 5. All the Assistant Engineer under Bharmour Division.
- 6. Additional District Magistrate Bharmour.
- 7. The Superintendent of Police Chamba.
- 8. Labour Officer Chamba.
- 9. Notice Board of this office

ESTIMATED COST: -EARNEST MONEY: -TIME LIMIT Rs. HINOW OAL 475529.00 10000.00

NAME OF WORK > Balance work of Additional Accompdation Govi Ser See Girl School at Bharmout

	TOTAL			
				directed by the Engineer-Includes including entite carriage of inactials within all leads, lifts and other incidentals.
			- Inches	complete. organic matter for concrete intervary work as per the PWD specifications duly stacked at sile of work over its
			Square	consent sharry finished with flush potenting to whate comean mixed with pigment of required shade to match the shade of tites
	क्रशास्त्र			of steps and landing laid on a bed of 12mm thick carrent mortar 1.3 (1 cament: 3 sand) laid over and jointed with neat
	Per Square		151.84	4 Providing and tening Duro state vanified tiles (555x550mmx10mm) in grey/coloured or of approved shade in Booring, breads
	,			राज वर्गाल पार्ट्य पार
			Square metres	stacked as site of work over as districted by the Enginera-locharge including entire carriage of materials within all leads, lifts
			_	sections of all denthing and send present seconds and including a coat of wood faller ork as per the PWD specifications duty
	Per Square		25.44	Politing two coers with french politic on new wood and wood based surfaces to give an even surface including cleaning the
			Square	
				ONCE OF OF CHILDREN S. C. CO. C.
	Square		25.44	directed by the Engineer-Inchange including entire carriage of materials within all leads, lifts and other incidentals.
	Por			of materials within all leads, lifts and other incidentals.
				seconately four thick) made for concrete masonary work as per the PWD specifications duty stacked at site of work over as
	Square		25,44   Square   metres	No.  1 Providing and fixing ply wood lining with burn joining and nails (frame work and cove fillets to be measured and paid for
	Pcr	in words	In fig.	Description
Amount	Unit	Rate	Quantity	SUB-HEAD - Providing and Laying tile work and Panneling work
				NAME OF WORK IS BUILDING WOLF OF THE STATE O

ESTIMATED CG RS 213475.00 EARNEST MON, Rs 4500.00 TIME LIMIT THREE MONTHS

Filling available excesses earty excluding root, in territoria planth side foundation etc. in layer not exceeding 20 cm in depth consulcating each deposited layer by raming and wealch lead up to 50m and fift upto 1.50mbr	ding	हान निकार हा हो है। उसे प्रतिक्त हो हो है। उसे प्रतिकार हो है। उसे हैं। उसे हैं। उसे हैं। उसे हैं। उसे हिन्दू हो हैं। उसे हिन्दू हो हैं। उसे हिन्दू हो हैं। उसे हैं। उसे हिन्दू हो हैं। उसे हैं। उसे हिन्दू हो हैं। उसे ह	: Providing are leving methanically mixed פוא יו אומות מוחפית מחינונע זה open foundations complete as per 38.40 Cubic metres drawings and leving metres (Cause 802, 803, 1202 & 1203 1:4:8 (One coment isto four sand isto eight graded מוחפים אומות מוחפים (למוד) משלות מוחפים in road work as per the directions of the Engineer	Earth work in every mixen for all type of mad structure such as retaining walls, breast walls, culverts, drains and parapets 8.55 cubic retries in all type of classifications of sail comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out retries in all type of classifications of sail comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out retries in all type of classifications of sail comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out retries and lock and as for drawing and M.O.R.D. tochnical specification clause 305 and 1603.4 and as retrieval, shoring and bracing, removal of stumps and other per directions in auternate and disposal of naturals upon any lift including dressing of sides and bottom and reach sail disposal of naturals upon any lift including dressing of sides and bottom and reach sail including shoring and strutting and pumping and bailing out water that are sub-soil valued thickness including shoring and strutting and pumping and bailing out water for a sub-soil valued thickness including classing of such which may arrise out for the personal concentration of Engineer in-Charge. Including carriage of materials within all leads, lifts and other including and particular and other for the personal concentration of Engineer in-Charge. Including carriage of materials within all leads, lifts and other for the personal concentration of Engineer in-Charge. Including carriage of materials within all leads, lifts and other for the personal concentration of Engineer in-Charge. Including carriage of materials within all leads, lifts and other for the personal carriage.	Balance work of RNISA Building of Genra  Balance work of Balance work of Genra
\$		<b>18</b>			RATES Words
Cubic metres	Pcr	Per Cubic metres	Per Cubic metres	Cubic	Voit Amount

NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh roaad km 0/000 to 13/00

ESTIMATED COST EARNEST MONEY TIME LIMIT

THREE MONTHS 271549.00 5431.00

7 13 SUB-HEAD :-1 |Construction of dny rubble masonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and super sשנתער complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting and Engineer-ನಾ-Charge industing camage of materials within all leads, lifts and other incidental trimming of stops and disposal of an material within all leads, lifts and other incidentals Any loss to the public, private property during the ਕਮਸਤਵ ਕੁੜ execution shall be the absolute responsibility of the contractor, which shall have to be compensated by him in all cases and as per approved drawing, design and as directed by the Engineer-in-Charge. The rate including octroi, rayality, Malicana, toll tax, GST or other taxes imposed by the Government. Removal of slips & Edge walls at Dhancho to Shiv Ghrat at RD 6/000 to 8/000 Description of work Total 816.18 Cubic 63,00\Cubic Quantity metres metres Fig RATES Words Per cubic Per cubic metre Unit metre Amount

Executive Englneer, HPPWD Bharmour Bharmour Division,

ESTIMATED COST:-EARNEST MONEY:-TIM5 LIMIT **3** 3 499752.00 10000.00 THOMONIONT

NAME OF IVORS :- Balance work of Store (the) Junios Engineer Residence on Bharmour Hadsar Road In Gala Katali

		ই Half brick work কৰেন্ধ কৰেন্সকৰ চৈত্ৰে এনু- চিত্ৰীয়ানু চিন্তিয় যে ঠিব এক চিন্তিয় in super structure in cement mortar 1:4 ( One a comment for send) বেচ কৰিব কৈ কিবলৈয়া কৰা কৰিব কৈ কৈ কৰিবলাও বিজ্ঞান কৰিবলাও কিবলৈয়াও কৰিবলাও কৰিবলা	for Second class dendar scord	with bold fee lup or with Ishfesses of required the filength (hold feel lugs ontach feecner skell be paid for separately)		Providing wood work in france of doces, windows electrony windows and other frames, wrought framed and fixed in position	S. Description	SUB-FIEAD :- Providing and Leving nic work and Pranciling work
	Square Square	115.00			metres	2.01 Cubic		Quantity
45							In fig. in words	Raic
-ישדאגי		Square	2		_	חובמבי	Day Cubic	Ualı
								Ашопа

Rs 271549.00 Rs 5431.00 THREE MONTHS 271549.00 5431.00

			Total
			നാല നായിനു മായാ, നായിയു. ശലിയു toll യു GST or other യുടെ imposed by the Government.
	-		compensated by non milested as per approved drawing, design and as directed by the Engineer-in-Charge.The
			ਸਾਹਾਵਨਾ, ਵਧਾਸਤ ਹੋਣ ਵਧਾਤਵ ਦੇ ਅਵਵਾਹਿਤ ਐਸਪੋ be the absolute responsibility of the contractor, which shall have to be
			trimming of stabs and dispose of our material within all leads, lifts and other incidentals Any loss to the public, private
metre		metres	
Per cubic		816.18 Cubic	Engineer-in-Charge including contage of materials within all leads, life and other incidental.
			אבישני גדיערועדיפ כסידי, וופראי בג אפר לודציאיזען and technical specification clauses 704.6 & 1302.5 as per the directions of the
metre	-	63.00 Cubic metres	(Construction of dry rubble mesonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and
	fords	Quality	
Unit Amount	RATES		NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh coaad km 0/000 to 13/00 SUB-HEAD :- Removal of slips & Edge walls at Shiv Ghrat to Gounkund at RD 8/000 to 9/500
Rs 5431.00 THREE MONTHS	EARNEST MONEY		
Rs 2/1549.00	ESTIMATED COST		SCHEDOLE OF GUANTITY

Bharmour Division, HPPWD Bharmour Executive Engineer,

io ìnų 7 al — 5 1

ESTIMATED COST: - Rs. 498698.00 EARNEST MONEY: - Rs. 10000.00 TIME LIMIT : TWO MONTH

NAME OF WORK :- AIR & MIO to various roads under HP PWD Sub Division Bharmour in Distr. Chamba (H.P.)

SUPPLYING and stacking of sand

	_	_		_	_	10	140
THE CASE DISTRIBUTY	materials within all leads lifes and other modernals	lasty stacked as size of work over as directed by the Engineer-Incharge including entire carriage of		pieces, deterious and organic mader for concrete/massoury work as per the PWD specifications	Supplying and sacking of course sand of approved quarry cleaned fine sand free fro disintegrated 245.00		Description
	_		metres	Cubic	245.00		Quagtity
						In fig.	
						in words	Rate
TOTAL:			metr	Cubic	Pe		Uait
-	_	_	2	ic.	7	_	٦
		_	_			_	Amount



EARNEST MONEY: -ESTIMATED COST: -TIME LIMIT Rs. TWO MONTH 499715.00 10000.00

NAME OF WORK: A'R & M'O to various roads under HP PWD Sub Division Holi in Distt. Chamba (H.P.) SUB-HEAD: Supplying and stacking of sand

Ş	Description	Quantity		Rate	Unit	Amount
2			In fig.	in words		
-	Supplying and stacking of course sand of approved quarry cleaned fine sand free fro disintegrated 245.50	245.50			Per	
		Cubic			Cubic	
	please celectors and organic maner for concrete/masonry work as per the PWD specifications	metres			metres	
	duh: stacked at site of work over as directed by the Engineer-Incharge including entire carriage of					
	materials within all leads, lifts and other incidentals.					
			Ī		TOTAL:	

Bharmour Division, Executive Engineer HP PWD Bharmour

ESTIMATED COST:- Rs. 499105.00
EARNEST MONEY:- Rs. 10000.00
TIME LIMIT : TWO MONTH

NAME OF WORK :- AR&MO to various roads under HP PWD Sub Division Garola in Distr. Chamba (H.P.)

ST.B-HE4D :- Supplying and stacking of sand

Executive Engineer
Bharmour Division,
HP PWD Bharmour

ESTIMATED COST EARNEST MONEY TIME LIMIT

Rs 151400.00 Rs 3028.00 THREE MONTHS

NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh roadd km 0/000 to 13/00

Removal of slips & Edge walls at Hadsar to Dunali at RD 0/000 to 3/00

2	St. Description of work	Quantity	•	RATES	Unit	Amount
No		,	Fig	Words		
μ]	Construction of dry rubble masonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and	41.00 Cubic		ļ	Per cubic	
		metres	<b>-</b> -		теке	
	super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the					
	Engineer-in-Charge including carriage of materials within all leads, litts and other incidental.		-			
2	Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting and	290,00 Cubic			Per cubic	
	ಶ್ರಾಮಾಗುತ್ತ of slops and dispose) ofcut material within all leads, lifts and other incidentals Any loss to the public, private	- metre			Trans.	
	property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be					
	compensated by him in all cases and las per approved drawing, design and as directed by the Engineer-in-Charge.The					
	rate including octroi, rojedin, Malicana, toll tax, GST or other taxes imposed by the Government.					
-	Total			,		

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HPPWD Bharmour Executive Engineer, Bharmour Division,

ESTIMATED COST EARNEST MONEY TIME LIMIT

RS 493962.00 RS 9879.00 THREE MONTHS

				ات	TIME LIMIT	THR	THREE MONTHS
SUE	NAME OF WORK Improvement of KSPA road kin 0/000 to 13/000 SUB-HEAD :- Construction of Retaining well at RO 3/249 to 3/252.20						
2	Î	Quantity	•		RATES	ביונ	Amount
Z (				Fig	Words		,
	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out,	29.38 Сиыс	'n				ļ
	construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto any lead,	Metres				_	
	dressing of sides and bortom and backfilling in trenches with excavated suitable material, within all leads, lifts of						
	materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate						
	induding actroic rayality, Malkana, tall tax, sale tax or other rexes imposed by the Government.			_			
(J	িকেংজনিত্ব হ'ল ক্রিকার mechanically mixed and vibrated plain cament concrete in open foundations complete as per drawings and	83.12 Cubic	_				
	technica: ವಾರ್ನ್ವರ್ಯ section 800, 900 & 1200 1:4:8 (One cement : four sand : Eight graded/crushed stone aggregate) 40mm	meres	<u> </u>				
_	(Forty millinetres) nameral size) in road work and as per the instructions of Engineer-in-charge within all leads, lifts of materials and						
	one indienals	_				34	
w	المان	29.00 Number	nber				
_	rendered coarese Abutances. Wing walks, Return walls and retaining/breast walls extended through the full width of the						
	جاحت و بالكا عام الكا عام (الكا) عند و الكا) عند و الكا عند و الكارك ال						
	제0권 educate specification Clause 614, 709, 1204.3.7 and as per direction of Engineer-In-charge including carriage of	_					
	المعادة عند المعادة عند المعادة عند المعادة ا						
	oties tooks supposed by the Convertment		_				
^	Each तीया भारत हारत अब तामान्य केने केने बे abutment, wing walls, return walls and retaining walls complete in road structure as per	8.64 Cubic	Τ.				
		тепез	S				
	dizwing عند الا 1.20. ويتأمنك بهوهانكانه كالمواد 1604.7 and section 300 and as per direction of Engineer – in-Charge including						
	Birriage of motocials within all leads and this and other incldental.					i i	
v	Supplying, fizing end placing HTSD tow reinforcement (fe 415)In sub-structure complete as per drawing and technical specifications	0.TSO MT					
	1902.1995, 1010 and 1202 knd as per the instructions of Engineer-in-charge within all leads, lifts of materials and other						
	indicentals. The race including educe, royality, Malkana, Idilian, sale laxion other laxes imposed by the Government.						
	Total		_				

ESTIMATED COST EARNEST MONEY TIME LIMIT

Rs Rs

THREE MONTHS 151925.00 3039.00

NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh roaad km 0/000 to 13/00 S SUB-MEAD :-20 1 | Construction of dry rubble masonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and N Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting and super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the Engineer-In-Charge including carriage of materials within all leads, lifts, and other incidental ത്നന്നിനു of slops ടനർ disposel ofcus material within all leads, lifts and other incidentals Any loss to the public, private property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be compensated by him in all cases and as per approved drawing, design and as directed by the Engineer-In-Charge. The rate induding occoi, royality, Maliana, toll tax, GST or other taxes imposed by the Government. Removal of slips & Edge walls at Dhancho to Gourikund Left Bank at RD 7/000 to 9/500 Description of work 295.00 Cubic 41.00 Cubic Quantity metres Fig RATES Words Per cubic Per cubic Unit metre metre **Amount** 

Executive Engineer, HPPWD Bharmour Bhannour Division,

ESTIMATED COST Rs 151925.00
EARNEST MONEY RS 3039.00
TIME LIMIT THREE MONTHS

NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh roaad km 6/000 to 13/00

SI. Description of work  Improvement of Mark 12/000  SUB-HEAD: Removal of slips & Edge walls at Dharvcho to Gourikund Left Bank at RD 9/500 to 12/000  SI. Description of work	ft Bank at RD 9/500 to 12/000	ft Bank at RD 9/500 to 12/000 Quantity	Quantity Fig	Quantity	Quantity RATES Words
Construction of dry rubble masonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and	etc. for sub-structure and	etc. for sub-structure and 41.00 Cubic metres	41.00	41.00	41.00
super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of		per the directions of the			
Engineer-in-Charge mouding carriage of materials within all leads, lifts and other incidental.  Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting		ans including cutting and 295.00 Cubic metres	and 295.00	and 295.00	and 295.00
trimming of slops and disposal ofout material within all leads, lifts and other incidentals Any loss to the public, private	oss to the public, privat	oss to the public, private	oss to the public, private	oss to the public, private	oss to the public, private
property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be	or, which shall have to b	or, which shall have to be	or, which shall have to be	or, which shall have to be	or, which shall have to be
compensated by him in all cases and as per approved drawing, design and as directed by the Engineer-in-Charge.The	the Engineer-in-Charge.Th	the Engineer-in-Charge.The	the Engineer-in-Charge.The	the Engineer-in-Charge.The	the Engineer-in-Charge.The
rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	rnment.	rament.	rament.	rament.	rament.
Total					

ESTIMATED C

NAME OF WORK AIR & MIO to Deol to Kiur Misble roaad km 0/000 to 7/000 SUB-HEAD :-Improvement of Drainage, formation deficiency, Construction. Retaining wall at various RDs due to narrow width , V Shape Drain at essential portion Between various location km 1/000 to 1/850.

		location km 1/000 to 1/000	QLa	Quantity		RATES	Unit	Amount
Z (n	<u>z</u> <u>c</u>			<b>5</b>	Fig	Words	Percubic	
<u> </u>	_	Excavation in hilly area in all neights and depths and in all kind of soil by mechanical means including saturated soil II	06.6011002	metres			metre	
	0	comprising of ordinary soil. soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their						
	<u></u>	intermediate classification of soil, setting out true to the required lines, grades, cutting and trimming of side slopes and			_			
		level as shown in the drawing and as directed by engineer-in-charge at site according to the MORD technical						
	N .	specification clause 302, 304 and 1603 and sorting out useful materials and stacking the same in all leads, lifts in						
	עם	acquired width of road and transportation of useful material for filling in road ways, camber, embankments for grade						
	<u></u>	improvements and disposal of all surphis material to required width of the road or on approved dumping sites through						
	fu	all modes of transportation induding head load or animal transport or mechanical means along with its leveling, fine						
1		dressing and carriage of machineries, materials, tools, equipments and safety measures and incidentals necessary to						
		complete the work by mechanical means and labour if required. Any loss to the public, private property during the						
i		course of execution shall be the absolute responsibility of the contractor, which shall have to be compensated by him in						_
		all cases induding carriage of matereials within all leads, lifts and other incidentals. The rate including octroi, royality,						
		Malkana, toll tax, GST or other taxes imposed by the Government.						
<del>-</del>	14	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out,	37.80	Cubic		P	Per cubic metre	
		construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto any lead,						
		dressing of sides and bottom and backfilling in trenches with excavated suitable material, within all leads, lifts of	_				_	
		materials and other incidentals, as per approved drawing, design and as directed by the Engineer-In-Charge.The rate	_		<b>=</b>			
	<u> </u>	including octroi, royality, Malkana, toll tax, sale tax or other rexes imposed by the Government,						     
	13 P	Providing and laying cementconcrete 1:3:6 (1 cement:3 sand:6graded stone aggregate 40mm nominalsize) and curring	31.60	Cubic		P	Per cubic	
	Ċ	complte including cost of from work in foundation complete as per drawing and technical specification clause 802,803,		The Green				
		1202 and 1203 with In all leads and other incidentl and as per the direction of Engineer-In-charge. Including carriage of						
[	4	materials within all feads, lifts and other incidental					_	

metres
33.80 Cubic
metres
32.700 Cubic
metres
12.00 Cubic
metres
13 80 Cubic
i i
190.50 Cubic
Fig
Quantity RATES

NAME OF WORK Improvement of Mule road from Hadsar to Manimahesh roaad km 0/000 to 13/00

RS 233199.00 RS 4864.00 THREE MONTHS

ESTIMATED COST EARNEST MONEY TIME LIMIT

	Quantity		RATES	Unit
Description of Work		Fig	Words	
$ \top $	50,00 Cubic			Per cubic
Construction of dry rubble masonary for retaining walls, Dieast walls, revenient world and possible of the second of the possible of the second of the possible of the second of the sec	metres	_		metre
super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the		_		
7	836 18 Cubic			Per cubic
MEMORAL OF PAICS AND AN ENTRY OF SECTION OF THE OFFICE AND ADVANCE AT MEMORAL MEMORAL MEMORAL PROPERTY OF THE PAICS AND ADVANCE OF THE PAICS AND A	metres			metre
trimming of slops and disposal ofcut material স্পাটাল all leads, lifts and other incidentals Any loss to the public, private				
property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be				
compensated by ന്ന്ന in all cases and lest per approved drawing, design and as directed by the Engineer-in-Charge. The				<del>_</del>
rate induding ocroi, rayaidy, ശചിഷ്ടപ്പോയി മു, GST or other taxes imposed by the Government				
Total				

ESTIMATED COST RS
EARNEST MONEY RS
TIME LIMIT

RS 476655.00 RS 9600.00 THREE MONTHS

# NAME OF WORK: Construction of Hadsar, Manimahesh mule Road Km 0/00 to 13/00

course of execution shall be the executive responsibility of the contractor, which shall have to be compensated by him in all cases and as per approved drawing, design and as directed by the Engineer In-Onorge.
Stops and disposal office maneral works all leads, lifts and other incidentals Any loss to the public, private property during the
+
specifications Gause 801, 802, 1202 & 1203 PCC ( Grade M-10   nominal she) in road work as per the directions of the Engineer- in-Charge Industing Comage of materials within all leads, lifts and other incidental.
5.20 Cubic
reactus within all leads, life, and other incidental, as per approved drawing, design and as directed by the Engineer-in-Charge.
Random Rubble likesomy work in coment mortar (one cement isto six sand) in foundation complete as per drawing and technical 16.00 Cubic
हत. कर स्वयोधानी टाइन विश्वासकारिक का स्थानिक संगाधान्य, उसके दार निवाद स्थानिक साहित्य महिल्ला का स्थानिक का इन्हें दोन्हर indiversity as per approved केन्न संगष्ट design and as directed by the Engineer-in-Charge.
Providing and brying upon first Food two level individuals (Size) to give a smooth and even surface including contring and shurtering motifies of materials (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering motifies (Size) to give a smooth and even surface including contring and shurtering and shurtering contributions and shurtering contributions are shurtering and shurtering and shurtering contributions are shurtered to give a smooth and even surface including contributions are shurtered to give a smooth and shurtering and shurtering and shurtering contributions are shurtered to give a smooth and shurtering and shu
1
publics make and cross beams, hips jack refers, purlins connected to common refers and the like in building including cutting, fluing lifting, housing and; placing in position complete and applying a coat of red lead paint within all leads, lifts of materials and other, incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge.
Seed work welded in built up sections joins channels, angles, rees, with connection plates or angles, clear as in trusses, trussed \$6.88
pumping and bailing out water (surface and sub soil water) upto any depth and any quantam of water including pumping and bailing out water (surface and sub soil water) upto any depth and any quantam of water including carriage of deaning of slush which may arrise out during dewatering as per direction of Engineer-In-Charge. Including carriage of materials within all leads lifts and other incidental.
and piher deletenous materials and disposal point and piher deletenous materials of the original surface in sides and bottom and back filling in trenches with excavated suitable approved materials to the original surface in land bottom and back filling in trenches with excavated suitable approved materials to the original surface in
/wedging out rocks (Where diability is promining) of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps 1603.4 and so the Engineer- In - Charge including setting out, shoring and bracing including decision of the Engineer- In - Charge including setting out, shoring and bracing including setting out, shoring including setting out, shoring including setting out, shoring including setting including setting out, shoring including setting setting out, shoring including setting se
parapets etcelera in all type of classification of soil comprising of ordinary soil, ordinary rock, literatures and parapets etcelera in all type of classification of soil comprising of ordinary soil, ordinary rock, literatures and parapets etcelera in all type of classification of soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising of ordinary soil, ordinary rock, literatures and soil comprising ordinary soil, ordinary rock, literatures and soil comprising ordinary soil.
20.00 to averaging for all type of road structure such as retaining walls, breast walls, culverts, drains and
Quantity

ESTIMATED COST EARNEST MONEY TIME LIMIT

Rs 480863.00 Rs 9613.00 THREE MONTHS

NAME OF WORK Improvement of KSPA road km 0/000 to 13/000 SUB-HEAD :- Construction of Retaining wall at RD 3/258.55 to 3/269

SUB	SUB-HEAD: - Construction of Retaining wall at RD 3/258.55 to 3/269						
SI	Description of work	Quantity	₹	<u> </u>	RATES	Unit	Amount
-	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 Including setting out.	95.93 Cubic	Š.	•		Per cubic	
	construction of shoring and bracing removal of stumps and other defeterious material and disposal upto any lead,	<u> </u>	metres			metre	
	dressing of sides and bottom and backfilling in prenches with excavated sultable material, within all leads, lifts of					_	
	materials and other incidentals, as per approved drawing, design and as directed by the Engineer-In-Charge.The rate						
	induding octroi, royality, Nalkana, toll tax sale tax or other rexes imposed by the Government,						
2	אסשיפיט אים באשני בישכים בישל האנפל שיש המאבופל pain cement concrete in open formous smiles אונבל אונב אפר לamings and	66.65 Cubic	ъ́рк	Ĭ		Per Cubic	
	technica! ಖeಯೆದಾರ್ವ section 800, 900 & 1200 L-1-8 (One cement : Four sand : Eight graded/crushed stone aggregate) 40mm	ã	metres			Меџе	
	(Forny mউনেধ্যান্ত) নালান্ত্ৰ হৈছে। না দেৱৰ মতাৰ্থ হালৈ হা per the instructions of Engineer-In-charge within all leads, lifts of materials and						
Γ	other incidentals.						
	The former than with a will sand continue through a wall a want of the					1	
	scucaire with প্রাচ্ছ (১) এইনি) (One vertical : Tweaty Horizodial) towards drainage face complete as per drawing and						
	MORD sechairal specification Clause 614, 709, 1204.3.7 and as per direction of Engineer-in-charge Including carriage of						
_	mazerate within all leads and late and other endeands. The rate including octrol, royality, Malkana, toll tax, sale tax or						
	other coses imposed by the Covernment	_					
<b>D</b> ,	िकियं िंगह भरेंग हरिकार्धका नार्कास्टिकी छेल्पेन्ट बर्धन्यालाह, wing walls, return walls and retaining walls complete in road structure as per	28.22 Cubic	Cubic			Per cubic	
	drawing and 14,0,20. المنتائنا بعضائنا بعضائنا العامة 1604.7 and section 300 and as per direction of Engineer – in: Charge including						
	carnage of materials within all leads and lifts and other includental.						
<u>,</u>	Supplying fitting and parang HYSO bar reinforcement (Fe 415) in sub-structure complete as per drawing and technical specifications	0,160 MT	MI.			Per MT	
	Oauses 1502,1005, 1010 and 1202 and as per the instructions of Engineer-in-charge within all leads, lifts of materials and other			3			45
	incidentis. The rate including paroi, royality, Maivara, roll tax, sale tax or other taxes imposed by the Government.						
	Total						

ESTIMATED COST : EARNEST MONEY : TIME LIMIT

Rs 476471.00 Rs 9529.00 THREE MONTHS

NAME OF WORK Restoration of Rain Damage on KSPA road km 13/000 to 40/00

Construction of R/wall in wire crate from RD 36/000 to 36/025 & Removal of slips at Various RDs

476471.00						۲
					Government .	Τ
					Engineer-in-Charge.The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the	
				_	have to be compensated by him in all cases and as per approved drawing, design and as directed by the	
					private property during the course of execution shall be the absolute responsibility of the contractor, which shall	
	metre	Twenty Only		metres	trimming of slops and disposal ofcut material within all leads, lifts and other incidentals Any loss to the public,	
	Per cubic	120.000 Rupees One Hundred	120.00	1036.00 Cubic	Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting and 1036.00 Cubic	4
				_	direction of Engineer - in- Charge including carriage of materials within all leads and lifts and other incidental.	
			-	<del>-</del>	structure as per drawing and M.O.R.D. technical specifications clause 1604.7 and section 300 and as per	
	metre			metres		_
	Per cubic			20.25 Cubic	Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete in road	ω
			1		the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.	
;					kg (twenty five kilogramme) each as per drawing and technical specifications Clause 1301 as per the directions of	
. 1				_	diagonally) including 10 (ten) per cent extra for laps and joints laid with stone boulders weighing not less than 25	
					IS:280 and IS:4826 in 100 mm x 100 mm (one hundred millimetre into one hundred millimetre) mesh (woven	 
	Per cubic			115.63 Cubic	to	2 F
	1				of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge.	
					lead, dressing of sides and bottom and backfilling in trenches with excavated suitable material, within all leads, lifts	
					out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto any	<u> </u>
	Per cubic metre			36.50 Cubic metres	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting	
 li		Words	Fig			2 :
Amount	Unit	RATES		Quantity		
					HEAD :- Construction of Riwall in wire crate from RD 36/000 to 36/025 & Removal of slips at Various RDs	SUB-HEAD

Executive Engineer, **HPPWD Bharmour** Bharmour Division,

ESTIMATED COST :-EXRNEST MONEY :-TIME LIMIT \$ \$ Rs 491771.DO Rs 10000 THREE DIONTHS

조소시는 OF 바건요요 :- Restoration of run Damige on Uhalla to Kalera Road KM 0/00 to 1/500

		2	?		RATES	l'inia	Amnuni
3.3	Description of work	Quantity	- <del>-</del> -	36	Wards		Allouix
_	Earth work in excavance for servenere as per drawing and technical specification clause. 105,1 including setting out obser deleterious inaucrials and disposal up to any lead and lifts, dressing of sides and bottom and back filling in trenches with excavated suitable materials, as per the direction of Engineer—m-chargenerlooding carriage of materials within all loads, lifts and other incidental. The rate is inclusive, tell taxes. GST and any other taxes imposed by the Government.	28.00	Cubic			Per cubic nxcine	
()	Providing and to map mechanical mixed vibrated for plain-Reinforced concrete in open foundation complete for all type of structure complete of plan center execute normal mix 1:4:8 (I centent: 3 Sand:8 graded stone eggregate 40mm normal size in or under water including corring complete for all peoples of the lining out water, devalening removal of shigh as required at site which may arise at the tenter water water complete for all beights depths including the cost of form work as per drawing and MORD technical specification clauser \$2.835, 1332 and 1305as per the direction of Engineer—in-charg achiding cantage of materials within all leads, lifts and other indicated. The tase is included a single of any other taxes in moderated.	8.8	Cubic			Per cubic mente	
	I Providing and long outlied a lined vibrated for plain Reinforced concrete in open foundation complete for all type of structure control of the providing of the plain Reinforced concrete in open foundation complete for all type of structure and the provided of the prov	3.40	Cubic			(Par Cubic Cubic	
	4 ) মিন্দেইকে নেটাইং ডাক্রে চ্ছেন্ডেন্স ও কৃত্যুক্ত না বুল্ডোক্ত য়া তিজ্ঞান্তৰ্যক্ত কা plinth in cement mortar 1:6 ( one coment . six sand ) for structure like লাল্ডাইক ক্ষেত্ৰ কৰা কৰা ক্ষেত্ৰ কৰা হৈছিল। ১০০ হেলাইক বিশ্ব কৰা 1:00 ফলোইক কুলাইক বিশ্ব কৰা বিশ্ব কৰা বিশ্ব কৰা বিশ্ব কৰা ক্ষেত্ৰ কৰা ক্ষিত্ৰ কৰা ক্ষেত্ৰ কৰা কৰা ক্ষেত্ৰ কৰা ক্ষেত্ৰ কৰা ক্ষেত্ৰ কৰা কৰা ক্ষেত্ৰ কৰা কৰা ক্ষেত্ৰ কৰা কৰা ক্ষেত্ৰ কৰা কৰা কৰা কৰা ক্ষেত্ৰ কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰ	37.00	Cubic			Per cubic	
	5 iConstruction of the nubble mexicing with herd spoke of approved quality in breast walls and retaining walls reverent walls foundation in the confidence of materials and retaining contrage of materials within at leads, and other condental. The real is inclusive, followers, CST and any other taxes imposed by the Government.	53.00	Cubic			Per	

	 0
	6 Back filling with granular material/ stones behind the retaining wall, return wall, wing walls abutment complete as per drawing and M.O.R.D. technical specifications clause 1204.3.8 and as per direction of Engineer- in- Charge, including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.
	28,00
	Cubic
Total	cubic metre
L	

ESTIMATED COST : EARNEST MONEY :: TIME LIMIT

R5 192438.00 R5 3849.00 THREE MONTHS

Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete in road structure as per drawing and M.O.R.D. technical specifications clause 1604.7 and section 300 and as per direction of Engineer – in- Charge including carriage of materials within all leads and lifts and other incidental.	4 Construction of dry rubble masonry for retaining walls, breast walls, revelment walls and parapets etc. for substruction of dry rubble masonry for retaining walls, breast walls, revelment walls and parapets etc. for substructure and super structure complete as per drawing and technical specification clauses 704.6 and 1302.5 as per the direction of Engineer-in-Charge and carriage of materials, within all leads and lifts and other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by the Government.	by the Government  Providing and laying cement concrete 1:2:4 (one cement isto two Sand isto four graded stone aggregate 40mm Forty millimetre nomnal size) and curing complete excluding cost of form work in R/wall , B/wall etc as directed by the Engineer-in-Charge, within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge. The rates inclusive of octori, royality, and the contract roll trees for any other rayes imposed by the Government.	material, within all leads, licts or Indictions on the complete in directed by the Engineer-in-Charge.  Providing mild /tor steel reinforcement for RCC work including bnding, winding and postioning complete in all respect as per direction of Engineer- in- Charge, including carriage of materials within all leads and lifts and other incidentals. The rate including octroi , royality, Malkana , toll tax , sale tax or other taxes imposed and other incidentals.	NAME OF WORK Restoration of Rain Damage on NORA 1030/102  SUB-HEAD: Construction of Riwell at RD 34/050 to 34/102  Bescription of work  1 (Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and setting out, construction of shoring and bracing, removal of stumps and other with excavated suitable disposal upto any lead, dressing of sides and other incidentals, as per approved drawing, design and as
19.44 Cubic metres	47.46 Cubic metres	10.80 Cubic metre	59.04 Per kg	Quantity 13.44 Cubic metres
Per cubic metre	Per cubic metre	Per cubic metre	Per kg	Fig Words Per cubic metre

Executive Engineer, Bharmour Olvision, Happero Bharmour

Rs 499848.00 Rs 9997.00 THREE MONTHS

ESTIMATED COST : EARNEST MONEY : TIME LIMIT

		_			incidental.	Г
					per direction of Engineer – in- Charge including carriage of materials within all leads and lifts and other	
	metre		metres	7	in road structure as per drawing and M.O.R.D. technical specifications clause 1604.7 and section 300 and as	
	Per cubic		ubic	14.00 Cubic	Back filling with granular material behind abutments, wing walls, return walls and retaining walls complete	W
					încidental.	Γ_
				_	the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other	
					hess than 25 kg (twenty five kilogramme) each as per drawing and technical specifications Clause 1301 as per	
			_		(woven diagonally) including 10 (ten) per cent extra for laps and joints laid with stone boulders weighing not	
	metre	_	metres		to 15:280 and 15:4826 in 100 mm x 100 mm (one hundred millimetre into one hundred millimetre) mesh	_
	Per codic		ubic	172.80 C		2
	7	<b>y</b>			directed by the Engineer-in-Charge.	_
					material, within all leads, lifts of materials and other incidentals, as per approved drawing, design and as	_
			_		disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable	
		-	_		setting out, construction of shoring and bracing, removal of sidility and other deservations.	
	metre		metres	<b>5</b>	Cattingon in excavation to successful and	-4
	Per cubic	-	ubic	14.40 Cubic	translation for structures as per drawing and technical specifications Clause 305.1 including	No.
		Words	Fig		Description of work	13
Amount	Unit	RATES	tity	Quantity	SUB-HEAD :- Construction of R/wall in wire crate at RU 31/980 to 32/013	19-4
					NAME OF WORK Restoration of Rain Damage on KSPA road km 13/000 to 40/00	ME.

ESTIMATED COST : EARNEST MONEY : TIME LIMIT

Rs 314138.00 Rs 6283.00 THREE MONTHS

Γ	Ţ	Ţ	7.5		SI S
Total	for sub-structure and super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.		Random Rubble Masonry work in cement mortar 1:6 (one cement isto six sand) in foundation complete	2 Providing and laying mechanically mixed and vibrated plain cement concrete in open foundations complete as per drawings and technical MORD specifications Clause 802, 803, 1202 & 1203 1:4:8 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm (forty milimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.	
	30.71) Cubic metres		40.44 Cubic metres	4.00 Cubic metres	Quantity 51.00 Cubic metres
	ei c		Se		FIG
		3	<u>د</u> ۳۰	∄ G -	fords
Total	Per cubic metre	тетте	Per cubic	cubic metre	Per cubic metre

	G Control Chamba (H D)	12				E/COST: 478747/-	78747/-
22	NAME OF WORK:-Balance work of Ayurvedic Dispensary Building at Batot in District Chamba (n.r)					E/MONEY:-3 MO	E/MONEY:-9800/-
Sh	Sh.:-Construction of Building Portion Including water supply and Sankary inscension	 	\			(lait	Amount (Rs.)
0 N	Description of Item		Unit	Rate (In Figure)	Rate (In words)		
	1 Providing from work of ordinary timber plankings so as to give a rough finish including centring, shuttering, strutting and propping etc. height of propping and centring below supporting floor to celling not exceeding 4 metres and removal of the same for insitu reinforced concrete and plain concrete work including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes (mposed by the Government.						
	es such as soffits and suspended floors, roofs landing and the like Boor elc.upto any thickness	18.66	Square			per Square metro	19
1	b.) Sides and Soffits of beams, beam haunchings, contiliver girders, bressumers and lintels not exceeding 1 Metre in depth:	94.62	Square			Per Square metre	
		53.93	Runing			Per Runing	<i>ι</i> ω [
ı	(c) Edges of slabs and breaks in floors and wans:		Metre			Metre	
	d) stare cases with sloping or stopped soffits including riser and stringetrs excluding landing	19.02	Square			Per Square metre	
	2 Providing and laying cement concrete work 1:2:4 (one cement isto two sand isto four graded/courshed stone aggregate 20 mm nominal size machnically mixed and vibrated including curing complete excluding cost of form work and reinforcement for reinforced concrete work in Suspended floors roofs, landing and shelves and their support balconies, beams girders, bressumers and cantilever upto floor to level etc. Including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes. Imposed by the Government.	19.53	Cubic			Per Cubic Metre	

	7) Providing and laying 6 min thick NITCO Somany/Kajaria or equivalent white glazed tiles of size 30x20 cm. in flooring treads, of 62.55 Square step and landing laid on a bed of 12 mm thick carnent mortar 1.3 finished with flush pointing and landing laid on bed of 12 mm thick carnent mortar 1.3 finished with flush pointing and landing laid on bed of 12 mm thick carnent slurry with in all leads the first of material and other incidentals as per any other taxes increased by the Engineer-In-Charge. The rate is including octroit ovality, malkana, toll tax, GST or any other taxes increased by the Government.	6. Falling in plinth with sand under floors including watering, ramming, consolidating and dressing complete erc.including 5.45 Cubic carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate Including octroi,  Torality. Materia, toll tax, CST or other taxes imposed by the Government.  Metre	5 Filling in plinth with stone under floors including watering, ramming, consolidating and dressing complete including carriage 17.20 Cubic of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality,  Maikana, toll tax, CST or other taxes imposed by the Government.	4 Providing Tor steel reinforcement for R.C.C ( reinforced cement concrete) work including bending ,binding and placing in 2386.01 Kilogram position complete including cost of binding wires complete upto any floor level including carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	concrete chajjas any thickness upto floor two level including finishing the exposed surfaces with cement mortar 1:3 (1 cement : 3 Sand) to give a smooth and even surface centring/form work and curing complete excluding the cost of reinforcement. Including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
TOTAL AMOUNT=	Per Square Metre	Per Cubic Metre	Per Cubic Metre	Per Kilogram	Werre

quality in foundation and plinth including raking out joints in Cement mortar 1:6 (one cement isto six sand) including all leads and lifts and carriage of material other incidental as per the direction of Engineer-in-Charge including carriage of materials as per the directions of the Engineer-in-Charge The rate Including octrol, royality,  Malkana, toll tax, GST or other taxes imposed by the Government.	2 Providing and laying cement concrete 1:6:12 (one cement isto six Sand isto twelve crushed) graded stone aggregate 40 mm (forty millimetre) nominal size in or under water and curing complete excluding the cost of form and lifts and other incidental. The rates are inclusive occiti, royality, malkana toll tax sale tax or any other taxes  3 Random rubble mason who have the concrete 1:6:12 (one cement isto six Sand isto twelve crushed) graded stone  14.04 Cubic The cost of form Cubic The rates are inclusive occiti, royality, malkana toll tax sale tax or any other taxes	turated 82.99  vedging  er-in- e-l gan of rand tracked all be all be	(In Words)	Description of Item   Qty.   Rate   Unit   Rate   (In		Sh.:-Balance work of Building Portion including water supply and Sanltary Installation	NAME OF WORK:-Balance work of Ayurvedic Dispensary Building at Batot in District Chamba (H.P)
Per Cubic metre	Per Cubic	Per Cubic metre		(In Unit	TIME	E/MO	E/COS
ubic re	ubjc	re .		it Amount (Rs.)	TIME LIMIT:-3 MONTH	E/MONEY:-10000/-	E/COST:-482946/-

00 a Square rubble masonry coursed with hard stone of approved quality in superstructure above floor to level in 5/2nd class Brick work using second class common burnt clay building bricks in super structure above plinth level 6 2nd class half Brick masonary in common burnt clay building bricks in super structure above plinth level upto direction of Engineer-in-Charge including carriage of materials as per the directions of the Engineer-in-Charge The C.M 1:6 (one cement 1sto six sand) including all leads and lifts and carriage of material other incidental as per the upto floor to level in Cement mortar 1:6 (1 cement : 6 sand) including all feads and lifts and carriage of material rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government other incldental as per the direction of Engineer-in-Charge including carriage of materials as per the directions of Roor to level in Cement mortar 1:6 (1 cement : 6 sand) including all leads and lifts and carriage of material other the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government. including black enamelled iron butt hings with necessary screws 40 mm (forty millimetre) thick 2nd class deodai Providing and fixing Panelled glaged or panelled and glazed shutters for doors window and clerestory window thickness including hinges jamb lock jamb, beed and if realized angle threshold of mild steel angle of section Providing and fixing pressed steel doors frames manufactured from commercial mild steel sheet of 1.25mm Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the incidental as per the direction of Engineer-in-Charge including carriage of materials.as per the directions of the wood including carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The 50X25 mm or base ties of 1.25 mm pressed mild steel welded or regidly fixed together by mechanical directions of the Engineer-in-Charge The rate including actroi, royality, Malkana, toll lax. GST or other taxes the surface as directed by Engineer-in Charge including carriage of material with in all leads and lifts as per the strike plate and shock absorber as specified and applying a coat of approved steel primer after pretreetment of means.adjustable luga with split end talls to each jamb including steel but things 2.5 mm thick with guards,lock Profile -C Profile -B moosed by the Government 12.83 2.92 58,05 50,40 21.00 24.19 metre Cubic Cubic metre metre Square Metre Runing Runing Metre Metre Runing Square metre Per Cubic Per Cubic Square metre metre metre Runing Runing Metre Per Runing Metre Metre Per Square Per metre Per Per

5 Providing and fixing steel glazed doors, windows and ventilators of standerd rolled steel sections , joints mitred and welded with 16x3.15 mm lugs 10 cm.long embedded in cement concrete blocks 15 cmx10cmx10cm size of plug and screws or with fixing clips or with bolts and nuts as required and iron fittings, including providing and 1:3:6(1 cement:3 sand:6 graded stone aggregate 20mm nominal size)or with wooden plugs and screws or rawl fixing of plass panes with glazing clips and special metal sesh putty of approved make complete including Z Ħ directions of the Engineer-in-Charge The rate including octroi, royallty, Malkana, toll tax, GST or other taxes applying a priming coat of red lead pain including carriage of material with in all leads and lifts as per the imposed by the Government (ii) (250x16mm) b) Side hung Window (i]|(300x16mm) c) Steel ventilation (top hung ventilation) Providing and fixing 40 mm (forty millimetre) thick second class deodar wood wire gauge shutters using galvanized |all leads and lifts as per the directions of the Engineer-in-Charge The rate  $\,$  including  $\,$  octroi,  $\,$  royality, Malkana, toll Including bright Raished /black enamelled iron hings with necessary screws including carriage of material with in M.S. wire gauge of IS gauge designation 85 G wire of 0.56 diameters for doors, windows and clerestory windows lpmviding and fixing anodized aluminum sliding door bolts anodized colour and shade with bolts and nuts screw tax, GST or other taxes imposed by the Government. Providing and fixing aluminum tower bolts (barrel type ) anodized transparent or dyed to required and colour Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes Imposed by the Government etc. complete including corriage of material with in all leads and lifts as per the directions of the Engineer-in-Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the with screw etc.complete including carriage of material with in all leads and lifts as per the directions of the Government. 5.84 1.26 7.00 2.99 8.00 4.00 Square Square Square Square metre metre metre metre Each Each Square Square Square metre Square metre Each Each metre Per metre Per Per Per

_				Fi Fi			(B)
		(ii) (100 mm)	(i)(125mm)	Providing and fixing aluminum handle anodized transparent or dyed to required colour shade with necessary screws etc.complete including carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	(ii) (ISOxtomm)		(I) (250x10mm) ·
		8.00	21.21			40.00	20.00
		Each	Each			Each	Each
TOTAL AMOUNT=		Each	ra de			Each	Each
3	 						

Executive Engineer Bharmour Division HPPWO,Bharmour

	100000					L		
NAN	NAME OF WORK:-Balance work of Ayurvedic Dispensary Building at Batot in District Chamba (H.F.)						MONE	E/MONEY:-5700/-
Sh.:	Sh.:-Balance work of Building Portion including water supply and Sanitary Installation						LIME LIW	TIME LIMIT:-3 MONTH
7		2	Unit	Rate	Rate	(În	Unit	Amount (Rs.)
S.N	Description of Item	+	Square				Per	
			Metre				Metre	
	and landing laid on bed of 12 mm thick cement mostar 1:3 laid over in white cement slurry with an eleast, in a vi material and other incidentals as per approved drawing, design and as directed by the Engineer-In-Charge. The rate, is including octroi, royality, malkana, toll tax, GST or any other taxes imposed ny the Government	_						
	erial	80.40	Square				Square	
	with in all leads and lifts as per the directions of the Engineer-in-Charge The rate Including octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.						Metre	
		158.00	Square Metre	ţ			Per Square	
·	two level including arrises, internal rounded angles, chamters and/or rounded angles not exceeding outline of girth and finished even and smooth. Cement mortar 1:6 (1 cement : 6 coarse sand) including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate Including octrol, royality, Malkana, toll tax (SST or other taxes imposed by the Government.	_					Metre	
	stone walls for internal plastering upto floor	55.24	Square				Per Square	
	two level including arrises, internal rounded angles, chamfers and /or rounded angles not exceeding 80 mm in girch and finished and smooth in cament mortar 1:6 (one cement isto six sand) etc. including carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate Including octrol, royality, Malkana, toll rax, GST or other taxes imposed by the Government.		Metre				Metre	
	5 Pointing on Square rubble, coursed or un-coursed stone masonry with cement mortar 1:3 (one cement isto three ) Sand) including carriage of material with in all feads and lifts as per the directions of the Engineer-In-Charge The rate including carri, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	119.73	Square Metre				Per Square Metre	
	6 Painting two coasts (excluding priming coat ) on new steel & other metal surface either enamel paint brushing to give and even shade including cleaning the surface off all dirt and dust and other foreign matter with enamel paint	43.73	Square Metre			Ì	Per Square	
	other than white as per the directions of the Engineer-In-Charge The rate Including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.				_		Metre	
	7 Applying priming cost over new wood new wood & wood based surface after & including preparing the surface by throughly desning oil grease dirt and other foreign matter sand papering and knotting with readymixed paint brushing wood primer pink as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government	99.87	Square Metre				Per Square Metre	

16 Providing and fixing 455 x 610 mm light duty rectangular C.I manhole with frame weight 38 kg (thirty eight kilograms) carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	15 Providing and laying coment concrete 1:2:41 coment:2 sand: 4 graded stone aggregate 40mm nominal size) and curing complete excluding cost of form work in: Foundation and plinth, as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, tall tax, GSY or other taxes imposed by the Government.	14 Steel work riverted in built up sections including cutting hoisting, fixing, in position and applying a priming coat of red lead paint. In grating Framed guards, bars, ledders rallings, brackets & similar works. carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	13 Providing and fixing 12mm thick 150mm wide palmet with 25 mm diametre wooden curtain rods and brackets including fixing 25x3mm IA.S. flat at 10 cm. Long and plugs etc. complete, carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	(12) Constructing Course rubble hammer dressed 'U' shape open surface drain with side wall. 15x22 cm in cement (12) Constructing Course rubble hammer dressed 'U' shape open surface drain with side wall. 15x22 cm in cement (15x34) Induding earth work and laying 10 cm cement concrete in 1:5:10 (1 Cement : 5 Sand : 10 graded stone aggregate) of 40 mm nominal size) and 7.5 cm cement concrete 1:2.4 (1 Cement : 2 Sand : 4 Graded stone aggregate of 20 mm nominal (size) and firished with a floating coat of neat cement complete as per standard design including carriage of mateerial with in all leads and lifts as per the directions of the Engineer-In-Charge The rate Including octrol, royality, Malkana, coll tax, GST or other taxes imposed by the Government.	11 Providing under layer for plinth protection of 75mm thick (unconsolidated) bed dry brick/stone aggregated 40mm nominal size will rammed and consolidated and grouted with fine sand including preparation of ground. including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate (including octro), royality, Malkana, toll tax, GST or other taxes imposed by the Government.	ncrete 1:3:6 (1 Cement : 3 Sand : 6 Graded stone I material with in all leads and lifts as per the directions of the ty, Malkana, toll tax, GST or other taxes imposed by the	9 White washing with lime on undecorated wall surface two coats to give an even shade including throughly brooming the surface to remove all dirt and dust and other foreign matter, including carriage of material with in all leads and lifts as per the directions of the Engineer-In-Charge The rate including octrol, royality, Malkana, toll tax. GST or other taxes imposed by the Government.	8 Painting two coats (excluding priming coat )on new wood & wood based surface with enamel paint other than white to give and even shade including cleaning the surface off all dirt and dust and other foreign matter including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
1.00	1.73	2.16	22.30	.86 61	40	31,40		
Each	Cubic	Quental	Running	Running Metre	Square	Square	Square Metre	Square
Each	Per Cubic Metre	Per Quental	Per Running Metre	Metre	Square Metre	Square Metre	Per Square Metre	Per Square Metre

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Providing and fizing flat back 600 7 450 mm size bezelled edge mirror of superior glass mounted on 6 mm thick 1.00 AC sheet or plywood sheet and fized to wooden plags with C.P brass screws and washers carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octrol, royality. Malkana, toll tax, GST or other taxes imposed by the Government.	26 Providing and fixing differentian planed jet pressure idstern for W.C pan of approved make Jal/ESS or equivalen carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including occino, royality. Materia, Itali text, GST or other taxes imposed by the Government.	25) Providing and fishing 100 mm dia divomitum plated grating of superior quality for floor, gully or nahani trap carriage of material with in all leads and lifts as per the directions of the Engineer in-Charge The rate including octroi, royaltay, Malkana, 2011 24, 657 or other lates imposed by the Government.	24 Providing and जियान 32 तम्मा विद्यालय है P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings टिम्पार्थ हैं है जिस्सान के प्रतिकृति के प्रति के प्रतिकृति के प्रति	23) Provising and जिस्सेन 22 जल diametre W.L.union for sink /wash basin. complete corriage of material with in all leads 4.00 वर्ग में के उन्हें के उन्हों	1.00 Librariang and fixing 32 mm dizmetre rubber plug for sink / wash basin complete carriage of material with in all leads and lifts as set the distance of the Engineer-In-Charge The rate including octroi, royality, Malkana, toli tax, for more taxe, increase by the Comment.	21 Providing and জিলান্ত 32mm diametres. CP birass waste for wash basin or sink including brass check not complete complete compared of material within all leads and lifts as per the directions of the Engineer-in-Charge The rate including compared by the Government.	Providing and fixing viceous china wash basin flat back 630 x 450 mmx 150 mm with single hole for pillar tap  With pedestal including CI or M.S brackets painted white including cutting holes and making good the same carriage of material with it all leads and lifts as per the directions of the Engineer-in-Charge The rate including occining. National to the first or other taxes imposed by the Government.	19 Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 1.00 filtre fow level white P.V.C. Rushing cistern, Including flush pipe, with manually controlled device (handle lever), conforming to 15: 7231, with all fixings and fixtures complete, including cutting and making good the walls and fibours wherever required W.C. pan with 151 marked white solld plastic seat and lid carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octrol, royallry, Malkana, toll tax,	Froviding and fixing M.S fan clamp type I or type II of 16 nm dia M.S har bent to shape with boocked ends in R.C.C slabs or beams during laying and fixing M.S fan clamp type I or type II of 16 nm dia M.S har bent to shape with blooked ends in R.C.C slabs or beams during laying and fixing the exposed parties of the Engineerin-Charge The rate including oction, royality, Malkana, tall tax, GST or other taxes imposed by the Greenment.	17 Providing and fixing M.S. stays and clamps for said that from contringally cast (spunt from pipes of diameter;) 60mm as per the directions of the Engineer-in-Charge The rate including outor, royality, Malkana, toll tax, GST or other laxes imposed by the Government.
Each	Each	Each	£ach	£ach	Each	(૩૮૫	Each	Each	Each	Each
Each	Each	yses	Each	Each	Each	Еэсл	Each	7.45.1		Each

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				38 Providing and fixing sand cast fron apun spigot and socket suit, waste and ventilating pipes (lead calculated joint to be measured and paid for separately) including carriage of material with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including actrol, royallty, Malkana, toll tax, GST or other taxes impossed by the Covernment	
(4)	Running	Metre	2000	measured and paid for separately) 15 mm (lifteen millimetre) nominal bore as per direction of the Engineer-In charge including carriage of material with in all leads and lifts and other incidental as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	
	Each	Each	2.00	36 Providing and fixing brass Ball valve with 15 mm nominal bore including carriage of materials with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, tolktax, GST or other taxes imposed by the Government.	
	Each	Each	1.00	35 Providing and fixing 15 mm (fifteen millimetre) nominal bore brass full way valve with wheel Including carriage of materials with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	
	Each	Fach	1,00	34 Providing and placing, water tank of makes sintak having capacity of 500 Litres capacity with necessary fitting including over flow pipe, soourer pipe etc. and wall valve with locking arrangement including providing inlet and outlet connection including carriage of material with in all leads and lifes and other incidental as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Concernment.	
	Each	Each	3.00	33) Providing and fixing 15 mm nominal bore PVC connection pipe with brass union 45 cm long including carriage of materials with in all leads and lifts as per the directions of the Engineer-In-Charge The rate Including octrol, myality, Malkana, toll tax, GST or other taxes imposed by the Government.	,• 
	Each	Each	2.00	32 Providing and fixing 15 mm dia (fifteen millimetre) brass pillar tap with capstain head including carriage of materials with in all leads and lifes as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	· 
	E A C	£ach	3.00	31 Providing and fixing 15 mm dia (Fifteen millimetre) brass stop cock etc. including carriage of materials with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octrol, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	
	Each	Each	1.8	30 Providing and fixing 15 mm dia (fifteen millimetre) brass bib tap superior and heavy type ) including carriage of materials with in all leads and lifts, as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	30
	Each	Each	2.00	GST or other taxes imposed by the Covernment.  29 Providing and fixing chromium plated brass soap dish with C.P brass brackets fixed to wooden cleat with C.P brass screws etc. including carriage of materials with in all leads and lifts as per the directions of the Engineer-in-lorass screws etc. including carriage of materials with in all leads and lifts as per the directions of the Covernment.  Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	29 P
	Each	Each	1.00	28 Providing and fixing C.P brass towel rail complete with C.P brass brackets fixed to wooden plugs with C.PM brass screw 600 x 20 mm (six hundred into twenty millimetre ) including carriage of materials with in all leads brass screw for a direction of the Emmerce in-Charge The rate including octrol, royality, Malkana, toll tax,	28 Pr

- A	4									99		
Providing and fixing sand least iron spun filting collar including carriage of materials with in all leads and lifts, as per the directions of the Engineer-in-Charge The rate including outroi, royality, Malkann, toll hax, GST or other tuxes imposed by the Government	100 mm dia Sand cast rich soil waste and want pipes and filtings (as per 15 1729). Bends with oval access duor sneluding carriage of material with in all leads and lifts as per the directions of the Jingineer-in-Charge The rate including netral, royality, Malkania, toll tax, GST or other taxes unprosed by the Covernment	100 mm	75mm	Ap Providing and forme double equal branch including carriage of materials with in all leads and lifts, as per the directions of the Engineer-tr-Charge The rate including octod. toyality, Malkana, toll tax, GST or other taxes imposed by the Government.	100 arm	75mm	িক্রা শিকানান্ত প্রতান ক্রমেন্ত করার কের জন্ম জনুধ কুলাল ক্রিকেন চিত্রাধান্ত ন্যোগন্তত ব জিগদেশনীয় with jo all leads and lifts as per the directions of the ইন্প্রান্তক্রণান-শ্রেক্ত্বল নিচ কেন্দ্র জনাওর্জন্ত তলকে, ক্রোগ্য: Malkana, Ioli tax, GST or other taxes, imposed by the Government.	100 cum	75mm	Providing and fixing east from holder-hat including steel bolts to Sand Cast frontest (spun) from pipe embedded in and including carnest concrete blocks 100x100x100 (one hundred millimetre isto one hundred millimetre) of 1:2:4 mix (1 cancett: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), including carriage of materials with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll tax GST or other taxes imposed by the Government.	う の の d va	100 mm dìs
	1.00	1.00	1.00		1.00	1.00		3.00	3.00			13.00
	Each	Each	Each		£ach	£ach		Each	Each		Cocy	e de la
		_	-					8				
	Each	Each	Each }		Each	Each		Each	Each			Each
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<u> </u>	TOTAL AMOUNT=			
	Each	Each	20.00	46 Providing and foring 100 cam discours on wall focus P.V.C (D-Plast) or equivalent rate water pipes of working pressure not less than 4.5 kgs per square means as per the directions of the Engineer-in-Charge The rate including octroi, royality, Malkana, toll rax, GST or other taxes imposed by the Continuent.
	Each	Each	1.00	Aff Providing and fixing upo of self element design with surewed down or hinged graing with or without vent arm complexe, orelading one of curing and making good the walls and floors (Sand Cast from S&S as per IS: 1729 100 mm dia as per the directions of the Engineer in-Charge The rate including octroit royality; Malkana, will tax, GST or other taxes imposed by the Government.
	Each	Each	3.00	75 m.co
		Each	3.00	Malkana tell tax. GST or other taxes, imposed by the Conscriment
	Each		-	46 Providing a lead caucked joints to centriqual cast iron (spun) iron pipes and fitting including testing of joints carriage of materials with in all leads and lifts as per the directions of the Engineer-in-Charge The rate including octroi, royality,
	F-07-1	Each	2.00	75mm
	Sach			1001111111
	Each	Each	2.00	

Executive Engineer Bharmour Division HPPWD, Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

2 2 THREE MONTHS

Cubic		Cubic	17.6	6 Second class brick work using common livent clay building bricks in super-parameter upon all floor level in General Hightan 1 to (One rement take Six sandhas per the directions of Engineer on Charge The rate including correct tryating, Malbana, told face, (AST or other taxes improved by the Government
Per Kiloyra m		21.rds Kilogram	ر.	Above Platili level
				Short conference for R.C.C. seek todading straightening, seeting, blacking in process and binding all complete including cost of binding wire up to any level its per the direction of Engineer - in - Charge The rate including conv., repairty, Mahazan, sell tax, GST or other taxes, improved by the Go-connects.
Par Other oxfres		Cubic	910	4 Residenced concert construct to because, suspended flavors, mode having deepe up to 15° landings, bulconiers, shelves, chajjas, lintels, bands, plain window sills, staircases gas quari case exact across plants level up to flow first level, antichang the cost of containing, finishing and reinflavorment with 1:1 5:3 (1 common : 1.5 course stand) I graded store appropriate the containing source of the containing source and the containing containing containing containing the forest containing
Por Cubic metres		Cabic	0.96	5 Providing and legent in parame monthed grade of neutrinot outsign constant, excluding the cost of centuring, shuttering, finishing and reinforcement - All work up to plants benefit 1.5 of outsign to parameters. Some constant state from the direction of Engineer - in - Charge The one including some, register, Makkett toll loss, GST or other cases imposed by the Government.
Per Cubic activis		Cebic	6 17	4 [Proving act leving in position orders contract 1 43 () Content 4 cannot easily. 8 graded store aggregate 40 mm nominal size) of specified grade excluding the cost of occurring and shadons, as per the discount of figures - n Charge The rate midwing octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.
Por motre		Notice	3.00	Suspended Doors, moth landings trainment and across pledition.
			6	Providing form work with state of the control worked with angle tree in frame 10x10x5mm. So as to give a fair finish including contring, shuttering, shuttering, shuttering and before work with worker factors of films, their worked with angle tree in frame 10x10x5mm. So as to give a fair finish including contring, shuttering, shu
Per Cubic andres		ndra	9 33	of Engineer in a Charge work, in all lends of soils such as pick work, jumper work, pick jumper blasting work, blasting work in soft and pumping or in the process of soils such as pick work, jumper work, pick jumper blasting is probabilitied, and pumping or levery-most as forced to such as such as a such as the result of soils such as distributed and then required soil in layers when required into balling out of various demands the such as directed by the Engineer in blasting out of various demands demands are interested by the Engineer in blasting out of various and sold for a such as directed by the Engineer in blasting of the direction of Engineer in Charge The rate including octroit, plurch ache of four-modern and sold in the sold of the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals as per the direction of Engineer in the charge of materials with in all leads lefts and other modernals are the charge of materials and the charge of materials and the charge of materials are the charge of the cha
Cubic		metra Cubic	0 711	St.   PA. W. Courter for the direction of the property of the control of the property of the control of the con
Per	Fig Words	Cubic	Quantity	MANG OF WORK : SPECIAL REPAIR OF DOCTOR RESIDANCE AT VETERINARY HOSPITAL BHARMOUR

Jo Providing and from Rominal bose tries in little with whited complete in all respect, as per the direction of Engineers in a Chango The rate Individing of troi, repairty, Malitana, toll 123, 651 or other tales imposed by the Government.	19 Proving and fixing CP. Leass angle volve 15 from without flux and organs per the direction of Engineer - In - Charge The rate including oction, repailty, realizing, toll large space used imposed by the soverament.	18 Providing and placing water cask of make SENTEX having a capacity of 1000 ft. With necessary fitting including arrangethant pads of required start for inlet and quited and incide painting of chairsy consider incident outside consider in all respect as por the direction of Engineer - in . Change the rate including action, royalin, Malkana, Italiana, It	If forming & france the sense with putty and proting drips in seed doors, windows, all complete with Amm which glass period direction of Engineer - In - Overgretine rate including octor, regality, inditions, and but 65% or other taxes imposed by the Government.	16 Sometimal steel wort neeted, bodies or wested in build to section, thuses and framed work including conting, to king, for the position and applying a painting coast of approved social primer of competitudes of the direction of Engineers in County The raise including actual, rayoutly, Malkaria, tall tax, GST of other states improved by the Construent.	makey no section as of the control to operate and the section with owned rain to this give an any shade including deminy the surfaces of eligible.  1. Participation of the participation with a section of leak this of materials and other non-deathly as per the oversion of Engineer - in . Charge The rare including the section of the participation of the participatio	It Wall process a transfer a social section from a specied book of mandature for mentor gathers in understand converted structure to said surfaces in gard of the foreign senter and surfaces and pulpered amount including applying of four a required for the contract of th	ও () কলা কোনো চুন্দান কা মিৰ ক্ষান্ত্ৰী কৰি বৰ্তি প্ৰায়ুখিক ক্ষিমী ইল্লেই অনুষ্টান্ত্ৰন ( ১ ) কোনো ত কিছে মানত) এ চুক গাঁও বিদ্যালয়ৰ নাম বিদ্যালয়ৰ নাম বিদ্যালয়ৰ নাম বিদ্যালয়ৰ কৰিছে। কৰিছে কাৰ্যালয়ৰ কিছে কৰিছে	Covernment  Covern		Through the street in the street of the stre	property states the state of th
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number	nymber	rusabu	and a second	ser and	more conse	orrado de la companya	N N	an const	Social States	3 2	runión de la company de la com
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Por	Per ownbar	Per	Por Por	Per	Marite Moder	Per man	yanar mar	Per square mour	podra Para	arente.	nadice Par

Pa	rdmu	1 (8)	It promotes and take otteour close east basen is no 1005 cets / Mediane & equivaleta StadD200m (filty five his forty into eighty continuetos) with single hold for patter to but of this trackets patter including county types and other taken with pedestal but excluding littings within all leads, lifts of materials and other tococrass as set one creation of Engineer in Charge the notes industry, togethy, Malkatis, will tax, GST or other taxes. Imposed by the Government.
Per	number	1.00	30 (Providing and fuerg pactic was licial of below type) and cover for west, down white doses with C.P. Brass hinges and subber buffers as per the direction of Engineer - in . Ourge five rate rectainty octrol, regality, Malkana, toll tw. (23) or other cases improved by the Government.
Per	uenber	.8	If the wording and found 10 de land field according PVC then have inchang column them too 507 is marked No. 7221 with a pair of Cit. or M.S. brackets with fittings such as lead water least spinot. If them influences promoted according to the with polythese float, C.P. by ass handled, unloss and couplings for connection with interface according to the spinotest connection with interface according to the spinotest connection of the flush bend with cooler flower flower park to the park to the park polytically) within all leads, whit of materials and other incidence and other incidences. In the first incidence of the park to the direction of Engineer incidences. The rate incidence of the park to the direction of Engineer incidences.
Por	masbar	.78	If Providing Each from W.C. Of Mazza of Expanded Laborate of Each writter I snow white shade vibreous thing wish down doset (European type W.C. pan) with internal Providing processing the trap writt see page or commercing and so per the direction on Engineer - In - Charge the rate including octrol, royality, Malkara, toll tray, GST or other tasks of mazzerate and content and so the content and written and the direction of Engineer - In - Charge the rate including octrol, royality, Malkara, toll tray, GST or other tasks of mazzerate and so the commercine.
Pa Bumber	manbar	2 00	7) (Proverse sed for স্থান সৈত্ৰৰ কৰাৰ চৰলত কোন সংসদৰ নিৰ্মান কৰিছে with approved adhesive etc. complete, as per the direction of Engineer - in - Charge The rate indusing catch, কৰাৰে, মাৰ্কাৰৰ ভালন, কোন কোন আন কোন কোন কোন কোন কোন কোন কোন কোন কোন কো
Par	THE STATE OF THE S	7.00	के शिक्स्या राज विकास र अंद्रिक्ट के प्रिकार Asset के राज्यानी अपने के उनका किया अपने within all leads, lifts of materials and other mildentals as per the direction of Engineer - in - ವಿಷಾಕ್ಷ ಗೀ ಡೂ ವರ್ಷಕ್ಕ ಯಾನೆ, ಸಾಹತ್ತು, ಟಿಸಿಟಾಸ್ಟ್ ಮಠಿಯ ಎಸ್ ರಾಜ impased by the Government
Per	ne ather	200	ই Proveing and জিন্ধ 1255 জ। কিল hon-red ago mod severny five millimetres) nominal size/diameter P.V.C. Supreme/ Kishan/ Astral or equivalent floor trap iši marked of ser! একলান্ধ একলো নামান্ত কৰিছে কৰি একলোৰ একলান্ধ একলান্ধ কৰিছে ক
ਵਿਖ reunber	nambor	2 40	24 Providing and flung আন্তান চাইন্সর চিন্নর চন্দ্রত করিও with C.P. Brass brackets fixed to wooden deats with C.P. Brass screws as per the direction of Engineer - in - Charge The rate including come. Towards, towards, towards, towards, towards, towards, towards, towards imposed by the Government.
Par	naption	2.00	Providing and fluing Ismm [Effect mainterned cominal bare drombum plated brass is! marked No. 8934] bib top ESS (Eighty eight) Iai/laguar or equivalent, within all feath, lifts of materias and other at the the direction of Engineer - in - Change The rate including action rapality, Markara, tall tax, GST or other taxes imposed by the Government.
Per	number	2,00	22 Providing and foung 100mm (One hundred millimetres diamoires CP. Stating Jal/Jaguaz or equivalent (Heavy duty makes 15) marked is No. 8931 & 8934) for gully floor or Nahric trap within at least, lifts of materials and other incidentals as per the direction of Engineer - In - Change The rate Including actrol, royality, Malkana, Ioli law, GST or other class imposed by the Government.
P or number	noestor	10.00	21 providing and fising 15mm nominal bore polythene aluminium polythene (Pt-At-PE) composite pressure pipe (IV stabilized with carbon black conforming to IS 15440-2004 for water supply including chase and making goods the same, within all leads, lifts of materials and other incidentals as per the direction of Engineer - in - Charge The rate including octrol, royality, Malkana, toll tax GST or other faxes imposed by the Government.

ſ	-5	\$	5	Ł	.5
	47 Providing and richneg aluminium handles anodized transparent or dyed to included colour of shode with necessary serews are complete as per the direction of Engineer. In .  Charge The rate including octool, royality, Mahana, toll tax GST or other taxes imposed by the Government.	Providing and fixing 19mm shick Commendal board water proof dwitters for cop boards including filling with nickle plated plane hinges with screws etc. complete as per the direction of Engineer - in - Charge The rate Including octrol. Toyality, Malkana, toll tax, OST or other taxes Imposed by the Government.	45 Providing and fixing ply wood lining with buti jointing and nalls (frame work and cowe fillers to be measured and paid for separately) as per the direction of Engineer - In - Charge The rate including octroic rapality, Malkana, toll talk GST or other lates imposed by the Government.	P/F 13 rum thick hemiock wood / pine wood for wall panelling compicie as per direction of Engineer in the direction of Engineer in thange The rate including acrost, rogality. Nathana, toll late CST or other raxes imposed by the Government.	42 Providing and fixing localitation from thick classic floor component AC 4 class 3) height density core board with pressurelamination over 2mm thick expanded polythene foam and quarity of action wooden tilesus per the direction of Engineer - in - Change The rate including octrol, royality, Maikana, toll lax, GST or other taxes imposed by the Government.
	. <del>.</del> .00	6.93	455	12.12	21.30
	aryana baranga ka	שמוב	square metre	square	number
,	Per square nactive	were sdrawe ba	Sedn 70.5	Per square medic	Per

Executive Englueer, Bharmour Division, EXPPWD Sharmour

3 S polythene foam and quality of serion wooden files as per the direction of Engineer - in - Charge The rate including octrol, royality, Makana, toll tax, GST or Providing and fixing installation 8mm thick classic floor component AC 4 class 31 height density core board with pressure lamination over 2mm thick expanded Previding and fixing anodised aluminum prill (anodised transparent or dyed to required shade according to 18:1868 with minimum anodic coating of grade AC 15) of approved design/partern, with approved standard soctionand fixed to the existing window frame with C.P. brass/stainless steel screws @ 200 mm centre to other taxes imposed by the Government Engineer - in - Charge: The race methology course, mystary, Mathana, coll tax, GST or other taxes imposed by the Government. Providing and fixing 151 marked consisted 14.5 nower both black finish, (Barrel type) with necessary screws enc. complete 150x100mm as per the direction of of dirt.diss and other foreign menus, send peopering and stoping as per the direction of Engineer - in - Charge The rate including octroi, royality, Malkana, toll Engineer - in - Charge The race including octroit royaling. Maltana, toll tax, GST or other taxes imposed by the Government Providing & trang plass panes with putty and plaine clips in steel doors, windows, clerestory windows, all complete with Amm thick glass as per the direction of opening, all complete as per requirement and direction of Engineerin- charge. (Only weight of grill to be measured forpayment) as per the direction of Engineer connected and the goal to proper opening size for fixing and operation of handles and fixing approved anodised aluminium standard section around the Paning two exerts (exchange exert) on new wood end wood based surface with ename! pain other than white to give an even shade including cleaning the surface acrylic polytram in emaisine increases special primers subcons aggregate and fungicides ann-nusing & foaming in two coal the necessary putly to give smooth in - Charge The rate including coros, royality, Malbana, roll rase GST or other taxes imposed by the Government tax GST or other taxes imposed by the Government even surface. Seed papered smooth exemples. ) as per the direction of Engineer - in - Charge The rate including octoi, royality, Malkana, (oil tax, GST or other Applying one case of Act is a stable cambion Spectrum quarta king or equivalent faith for interior painting with brushes plain smooth finish composed of ports imposed by the Concernant MANIE OF WORK: SPECIAL REPAIR OF GOYT GIRLS HOSTEL BILARMOUR SUB HEAD: (ph wooden flooring, sluminium grill and painting work) DESCRIPTION OF ITEMS SCHEDULE OF QUANTITY Fotal Amount 97. 22.19 120 00 Square metre 612.18 217.80 | Square metro 4.50 8 LIN Square metre Square meire Kilograme Nos. 2 PA TE Estimated Cost 4,49,280 Time Limit Three Month Earnest Money 10000 Words Kilogramme Per Square Per Square Per Square Per Square Cnii Per meue ã THUOMA

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1



Earnest Money 8000

Estimated Cost 3,92,925

	(Init	Words	Fig	_		38.	1 0
AMOUNT		RATE	RA	DNI.	QTY. UNIT	SICALI AO NOLLAIBANAU	
		TIME EVENIE				Sub Had :- Providing and fixing wooden flooring	Sut
onth	Three M	Time [ imit Three ]				NAME OF WORK:- SPECIAL REPAIR OF GOYT GIRLS HOSTEL BHARMOUR	7

30

SR.

with pressure lumination over 200m thick expended polythene foam and quality of action wooden tiles as per the Prividing and fixing installation 8mm thick classic floor component AC 4 class 31 height density core board

direction of Engineer - in - Charge The rate including octool, royality. Malkana, toll tax, GST or other taxes

150.32 Square

Per Square Motre

Tatal Amount

Bharmow Division, Executive Engineer

HP PRD Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

**%** %

THREE MONTHS

_	· .	_[	2.0	P	SC	X
	slops and disposal of cut material with in lift upto 1.5m and lead upto 1000m as per technical specification 302.3.5 and 1611.1 as per the direction of Engineer - in - Charge The rate including octroi, royality, Malkana, toll tax, GST or other taxes imposed by the Government.	Removal of land shift in bills are in ordinary mock not required blasting by mechanical means including culting and trimming of		Description of work	SUB-HEAD :- Removal of Slips at Various rds	XAME OF WORK : Resignation of rain Damage Under Rakh sub Division at Various Road
		4752.00 Cubic		Quantity		
	metres	Cubic	, ,	itity		
			Fig			
Total			Words	RATES		
	cubic metre	Per		J Vait		
				Amount		

Executive Engineer, Bharmour Division, HPPWD Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

R

Rs 497997.00 Rs 9960 THREE MONTHS

	1 STX	SUB-HE
	Snow clearance from road surface by a Buildoxer 165 HP and disposing it on the velly sideas per MORTH and IRC specification 18-1998 as per the directions of the Engineer-in-Charge. The rare including detroi, royality, Malkaria, toll tax, GST or other cases imposed by the Government.	NAME OF WANTS: Restoration of snow Damage Under Garola sub Division at Various Road  SUB-HEAD: Removal of snow at Various rds  Description of work  No.
20	88928.00 Cubic mencs	Quantity
		77
Total		RATES
	Per cubic metre	Unii
20,100	-: €	Ашопп

Executive Engineer, Bharmour Division, THPPWD Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

2 2

THREE MONTHS 498750.00 10000

	1. Removal of lead state to hilly are in ordinary rock that requiring blasting by mechnical means including cutting and trimming of slargy and degroes of our material with in lift up to 1 5m and lead up to 1000m as per technical specification 302.3.5 and 1611.1 as per the direction of Engineer - m - Charge The rate including octroic royality; Malkana, toll tax, GST or other taxes imposed by the Concerned.	SUB-HEAD :- Removal of steps at Various rds  Openriphion of work
	4750.00	Quantity
	Cubic	₹
		100 E
Total		RATES
]	Per cubic metre	Upit
		Amount

Executive Engineer,
Bharmour Division,
HPPAD Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

\$ \$

RS 497997.00
RS 9960
THREE MONTHS

NAME OF WORK : Restoration of show Damage Under Bharmour sub Division at Various Road

, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total			
				2	
	\     				or other reads imposed by the Covernment
	metre	_			Activation 45-1750 to let an entropy to the transfer the task materials control colored control and the second colored control colored control colored
	SIGNS	_		metres	The roll of the second of the Engineering Charge The roll including order invalid Malkana toll tax GST
			_	88928.00 Cubic	Snow elearance from road surface by a Bulldozer 165 13P and disposing it on the velly sideas per MORTH and IRC
	ש <sub>ש</sub> מ			3	
		***	21.1		
		Wards	E in	,	Description of Work
Olly Chart.	Out	RAILS		Ouantity	
Amount	31-16				SCIB-HEAD :- Removal of show at various lab

Skeculive Engineel, Bharmour Division, BPPWD Bharmour

ESTIMATED COST : EARNEST MONEY : TIME LIMIT Rs 498195.00 Rs 9964.00 THREE MONTHS

NAME OF WORK Restoration of Rain Damage on Lyth Groundi Almi via Preena road km 0/000 to 5/000

Г					_		_			ų,			_	2	Γ	_			14	Z	5	SUE
	the Government	other incidentals. The rate is including octroi, royality, Malkana, toll tax, GST or any other taxes imposed by	1302.5 as per the direction of Engineer-in-Charge and carriage of materials, within all leads and lifts and	sub structure and super structure complete as per drawing and technical specification clauses 704.6 and	Construction of अंभु त्याकींह नाट्यकापु for retaining walls, breast walls, revetment walls and parapets etc. for	in-Charge including carriage of materials within all leads, lifts and other incidental.		per drawing and tecnnica! ടൂടത് രൂവാന്ദ Dauses 702, 704, 1202 & 1203 as per the directions of the Engineer		Random Rubble Masonny work in cement mortar 1:6 (one cement isto six sand) in foundation complete as	per the instructions of Engineer-in-charge within all leads, lifts of materials and other incidentals.	sand : Eight graded/ರ್ಲುshed stone aggregate) 40mm (Forty milimetres) nominal size) in road work and as	as per drawings and technical specifications section 802,803,1202 & 1203 PCC 1:4:8 (One cement : Four	Providing and Laying mechanically mixed and vibrated plain cement concrete in open foundations complete	directed by the Engineer-in-Charge.	material, within all leads, lifts of materials and other incidentals, as per approved drawing, design and as	disposal upto any lead, dressing of sides and bottom and backfilling in trenches with excavated suitable	setting out, construction of shoring and bracing, removal of stumps and other deleterious material and	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including		Description of work	SUB-HEAD :- Construction of Brivall at RD 3/827 to 3/855 30
				metres	43.30 Cubic				metres	57.40 Cubic				5./0 Cubic				metres	59,40 Cubic		Quantity	0.42
			-								_									Pig	֡֡֜֝֝֟֝֓֓֓֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֟֝֟֝֟֝֟֟֝֟֟֝֟֝֟֟ ֓֓֓֓֞֞֓֓֞֞֞֓֞֓֓֞֞֓֓֓֞֓֓֓֓֞֞֩֓֓֓֓֟	1
																				190700	Words	RATES
				metre	Per cubic .				metre	Per cubic			Metre	Cubic	3	_			Per cupic	2		Unit
																-,						Amount

Exocutive Engineer, Bharmour Division, HEPOVID Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

\$ \$ THREE MONTHS

NAME OF WORK: -- Construction of Hodsor Chobia Road Kim 0/00 to 7/800.

		u	23		7 S	SU
5 Construction of dry rubble ressony with hard stone of approved quality in breast walls and retaining walls revenent walls foundation e.t.c including carriage of material with in at leads and lifts as per direction of Engineer – in – charge neluding carriage of materials within all leads. Infix and other incidental. The case is inclusive, told taxes, OST and any other taxes imposed by the Government.	Randows rubble stone mesowy of approval quality in foundation and plinth in cement monar 1:6 (one cement : six sand) for structure like retaining walls, breast walls, wing walls, toe walls abument and similar work electors in all heights compete as per drawing and sectionical specification for new road clause 702, 704, 1202 and 1204 including hauling of material in all leads and lifts and other incidentals per the direction of Engineer -u-charg nothing carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll exces. GST and any other taxes imposed by the Government.	Providing and laying mechanical mixed vibrated for plain/Reinforced concrete in open foundation complete for all type of structure complete of plain content concrete nominal mix 1:4:8 () coment:4 Sand:8 graded stone aggregate 25 mm nominal size in or under water mechaning countries including pumping or bailing out water, dewatering removal of slush as required at site which may arise at the time under water complete for all beights/depths including the cost of form work as per drawing and MORD technical specification (clause 802, 803, 1.302 and 1.203 as per the direction of Engineer—in-chargneluding carriage of materials within all leads, lifts and other incidental. The rose is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Providing and laying mechanical mixed vibrated for plain/Reinforced concrete in open foundation complete fot all type of structure complete of plain comment concrete nominal mix 1:4:8 (1 cement :4 Sand :8 graded stone aggregate 40mm nominal size in or under water including carriage complete including pumping or bailing out water, dewatering removal of slush as required at site which may arise at the time under water complete for all beights depths including the cost of form work as per drawing and MORD technical specification clause 802,803,1202 and 1203es per the direction of Engineer—in-charg neluding carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Earth work in excavation for structure as per drawing and technical specification clause 305.1 including setting out other deleterious material and disposal up to any lead and lifts, dressing of sides and bottom and back filling in trenches with excavated suitable materials, as per the direction of Engineer—in-chargeneluding carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Description of work	SUB-HEAD :- C/O Rwall at Rd 6/205 to 6/213
31.14	29.28	3.76	19.20	28.00	Quantity	
Cubic	Cubic metres	Cubic metres	Cubic	Cubic metres	ılıty	
				8-04	FIE	
					Words	NATES
Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metre	Per cubic metro	9	tinit .
						Amount

). 8 7

	6 Bask filling with granular material 'stones' behind the retaining will, return wall, wing wolls abilitized complete as per drawing and MORD webnical specifications clause 1204 \$ 8 and as per direction of Engineer- in- Charge, including carriage of inductials within all leads, life, and other includenal. The rate is inclusive, foll taxes, GSY and any other lives imposed by the Government.	
	5,00	-1
	metres	2
T		St
Total		
	cubic	Der

Executive Engineer,
Bharmour Division,
HPPWD Bharmour

EARNEST MONEY : TIME LIMIT

R B

THREE MONTHS 190797.00

NO ST. N C/o Venied Causeway at Mehla Nallah on Mehla Chari Road Earth work in excavation for all type of road structure such as retaining walls, breast walls detected out materials and disposal 50m of materials upto any lead and upto any lift including Engineer- In - Charge including setting out, shoring and bracing, removal of stumps and other drawings and N.O.R.D. technical specification clause 305 and 1603.4 and as per direction of the ordinary rock, hard rock chiseling /wedging out rocks (Where blasting is prohibited) as per culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil Providing and laying of boulder apron laid in wire crates with 4mm dia 61 wire conforming to is anc علية soil water) upto عتم depth and any quantam of water including cleaning of slush which compacted thickness including shoring and strutting and pumping and bailing out water (surface material to the original surface in layers not exceeding 150mm ( one hundred fifty milimetres) dressing of sides and bottom and back filling in trenches with excavated sultable approved Providing and laying of reinforced cemnet concretepipe NP3 for culvers on first class bedding of may arte our during dematering as per direction of Engineer-in-Charge. Including carriage of Providing Contract of Pain/reinforeced concrete in open foundations complete as per drawing and specification clause 1301 as per direction of the engineer-in - Charge and joint laid with store boulder weighing not less than 25 kg each as per Drawing and techical 280 and 15 ; 4526 in 100mm\*100mm mesh (woven Diagonally) including 10per cent extra for laps materials within all heads, Ilits and other incidental. backfilling concrate and masnory works in head walls parapets clause 1106 granular matrial in single including fixing with cement mortar 1:2 but exciding excavation work techical specifications clause 802,203,1202, Norminal mix (1:2:4) Description of work 31.25 Cubic 2.50 Cubic Quantity 6.00 Cubic 15,00 Nos melres metres £!8 RATES Words Nos Per oubic сивіс теке cubic metre metre Par Unit Per Amount

Bhampodr Division, Executive Engineer HPPWD Bhamour

# DRAFT SCHEDULE OF QUANTITY

ESTIMATED COST TIME LIMIT EARNEST MONEY

Rs Rs 434965.00 8699.00

THREE MONTHS

NAME OF WORK AR & M/O to Deal to Krur M/able rosad km 0/000 to 7/000 SUB-HEAD :improvement of Drainage, formation deficiency, Construction. Relating wall at various RDs due to narrow width, V Shape Drain at essential portion Between various

13 Providing and laying consumous 1:3:6 (1 coment:3 sand:6graded stone aggregate 40mm nominalsize) and curring Earthwork in exception for structures as per drawing and technical specifications Clause 305.1 including setting out, area and heights and depths and in all kind of soll by mechanical means including saturated soil 166.50 مرابط من مجادعة المعادية including voursi, royalmy, Idalkana, toll tax, sale tax or other rexes imposed by the Government offessing of size and bottom and boddfilling in trenches with excavated suitable material, within all leads, lifts of materials within all leads, lifts and other indocental. 1207 and 1203 with in all leads and other incidentl and as per the direction of Engineer-In-charge. Including carriage of comple including cost of from work in foundation complete as per drawing and technical specification clause 802,803 materials and other incomments, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate व्यवकाष्ट्रकरः तं इच्टर्न्स अत्ये केन्द्रकेष्ट्र removal of stumps and other deleterious material and disposal upto any lead Malara, to the Con or other states imposed by the Government. and containing contage of merencials within all leads, lifts and other incidentals. The rate including actrol, royality course of executor. Shell be the absolute responsibility of the contractor, which shall have to be compensated by him in all modes of consocration including head load or animal transport or mechanical means along with its leveling, line dressing and canage of machineries, materials, tools, equipments and safety measures and incidentals necessary to consider the work of mechanical means and labour if required. Any loss to the public, private property during the ತಮಾನ ಒಮ್ಮ ಡ road and ಅವಧಾಗವರಣ of useful material for filling In road ways, camber, embankments for grade '<u>ಅಾರ್ದ್ಯವಾಗಿ ಪತ್ರಕ್ಷ ತೆಯೆ. 304</u> and 1603 and sorting our useful materials and stacking the same in all leads, lifts in material to required width of the road or on approved dumping sites through iewe) عد shown in the dirawing and as directed by engineer-in-charge at site according to the MORO technical commensing of ordinary sail, soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their ান্ডিস্কুৰ্ভক্তিৰ ব্যৱস্থানিক্ষেপ ক' জ্বা, serang out true to the required lines, grades, cutting and trimming of side stopes and 1,23620 km 1,850 to 2,700 Description of work Quantity 37.80 Cubic 31.60 Cubic Cubic mecres metres Fig RATES Words Per cubk Unit Per abla Per cubic metre metre Amount

434965.00		)			Total	
					מי אירץ כשיני לשפט מונסטנים שי ודיל שיטיוריוווייניי	$\Box$
:					and carriage of materiate, within all leads and foculand cover incidence's. The rate is including octroi, royality, Malkana, toll tax, GST	
	metre		•	metres	STAUSTATE COMPRIES SO OF CHANGE AND INCHAIGAL SOMETHING COURS 704.5 and 1302.5 as per the direction of Engineer-in-Charge	
1	Per cubic			33.80 Cubic	Coostruction of the reason making to recasing wale, Seese wale, severnent walls and parapets etc. for substructure and super	(A
}					שו השמן שתר נדים בחל מדופי ממביצות:	
1	metre	<b>-</b>		metres	road rower to the recurred gradient and camber and to per direction of Engineer – in- Charge including carriage of materials within	
	Per cubic			32.700 Cubic	Provides and laying hand sacked them and some soling with filling intensities. With kharunja stone and consolidation with power	۲۸
	0				carrage of materials within all leads and विश्व and उपेक boddental .	_
	metre	!		uletter	craxing and NLO.R.D. zedmical ഇടത്രേയായ dause 1606.7 and section 300 and as per direction of Engineer – In- Charge Including	
<b>}</b>	Per cubic			12.00 Cubic	জিনুক ছিলাই ম্পন্টো স্তাৰণ নামকেন্ত্ৰে চুচ্চালৰ ৰুচ্চালনতে, মুলাই মন্ত্ৰায় স্থোম walls and retaining walls complete in road structure as per	_ ^
			_		cthe nobenal	
					specifications Cause 1501 as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and	
		}_		_	tor says and joints us with state sociales, weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical	_
	metre			metres	100 mm x 100 mm (are hundred millimetre into one hundred millimetre) mesh (woven diagonally) including 10 (ten) per cent extra	
•			٢	13.80 Cubic	Providing and laying of Soulde: Provide المارة والمارة والمارة والمارة المارة الناسوية والمارة المارة والمارة والمارة والمارة المارة والمارة المارة والمارة المارة والمارة وا	4
					materials within all leads and lifts, and other incidental.	
					up to 1000 m as pet Technical specification clause 301.5 as per direction of Engineer – (n. Charge including carriage of	
					to site, spreading, grading to required stop and compacting to meet requirement of tables 300.1 and 300.2 with leads	ő
	Per cubic	<u></u>		190.50 Cubic	Construction of embankment with approved material obtained from borrow plts with a lift up to 1.50mm transporting	5   6
		Words	Flg	A CONTRACT CONTRACT OF THE		No.
Amount	Unlt	RATES		Quantity	Description of work	\$1,

Executive Engineer, Bharmour Division, HPPWD Bharmour

EARNEST MONEY

Rs Rs

271549.00 5431.00

THREE MONTHS

TIME LIMIT

NAME OF WORK Improvement of Mule road from Hadsar to Maninahesh roaad km 0/000 to 13/00

Š SUB-HEAD .. ~ 1 |Construction of dry rubble masonary for retaining walls, breast walls, revetment walls and parapets etc. for sub-structure and rate including octroi, royalm, Malkans, toll tax, GST or other taxes imposed by the Government. compensated by him in all cases and les per approved drawing, design and as directed by the Engineer-in-Charge. The Removal of land slide in hilly area in ordinary rock no trequiring blasting by mechnical means including cutting and property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be trimming of sloos and فقصعها طويد material within all leads, lifts and other incidentals Any loss to the public, private إلاتا المعافقة ا Engineer-in-Charge including carriage of materials within all leads, lifts, and other incidental super structure complete as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the Removal of slips & Edge walls at Shiv Ghrat to Gourikund at RD 9/500 to 12/000 Description of work 816.18 Cubic 63.00 Cubic Quantity metres metres Fig RATES Words Per cubic Per cubic metre Unit metre Amount

Executive Engineer, Bharmour Division, HPPWD Bharmour

SCHEDARY OF OT PALLEY.

EMENTAL MONEY >

THREE MONTHS

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8 2 4

THE PROPERTY OF PROPERTY

ENTERNATED COST :-

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SPALANTA PRESS.

SANCE OF STORY ... Programme Habe O. Varrashen Road 600 to 10 60
SCANCE ... Program From South Solge of (BULNOSHI)
Southern

Position of the Control of the Contr	State and (piles - 4" ) F. L. Sale a with in page Course S Variages, and ye, (EFF at recor
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Executive Engineer.

Bhardour Division.

HPPWD Bharmour

EARNEST MONEY :-

RB

3956.00 THREE MONTHS

34.38 Cutic Fig Words	242222	Per 4236 in 130mm*100mm mush (woven Diagonally ) including 10per cent extra for laps and jonit laid with metres some 25 kg each as per Drawing and techlical specification clause 1301 as per direction of the engineer-in - Charge	Total	34.38 Cubic melines melines melines
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Z O

EARNEST MONEY : ESTIMATED COST :

TIME LIMIT

25 25

THREE MONTHS 382890.00 7700.00

SUB-HEAD :-NAME OF WORK :isurplus material to required width of the road or on approved dumping sites through all modes of transportation including uransportation of একোন লামভানা for নিজতু in road ways, camber, embankments for grade improvements and disposal of all 302-304 and 1503 and sorting out useful materials and stacking the same in all leads, lifts in acquired width of road and as shown in the drawing and as directed by engineer-in-charge at site according to the MORD technical specification clause intermediate dassification of soil, setting out true to me required lines, grades, cutting and trimming of side slopes and level comprising of ordinary soil, soil rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their Excevation in may area in all neights and depons and in all kind of soil by mechanical means including saturated soil fresponshimy of the commactor, which shall have to be compensated by him in all cases including carriage of matereials as per acuse جنعتانيِّ فيفكرتهن. كمَّا لَكُمَّ لَمُ لله public, private property during the course of execution shall be the absolute need tood or enimal transport or mechanical means along with its leveling, line dressing and carriage of machineries, irate of 3004 (Russes: Three hundred) per cubic misse shall be effected from the contractor's running bills on pro-rata basis land labour if recursed. Fectorsay of store to the runs of 11.50 (Nineleen point twenty seven) cubic metres quantity at the WITH UP TOOK TIES ON THE PROPERTY. নাৱাৰ্যাক্তাই, তেওঁৰ ৰম্মাইলনাম কাৰ্য বৰ্তাইন্য measures and incidentals necessary to complete the work by mechanical means Construction Media Shagiai Hurard Road Formation Cutting from from Km 01450 to 0/520 Description of work 1058.00 Cubic Quantily metres Fig RATES Words Per cubic metre U∩I Total Amount.

Bharmour Division, Executive Engineer HPPWD Bharmour

NAME OF WORK: Restoration of rain damages on fink road to village Phaira K.N. 0/00 to 2/00 SUB-HEAD: C/o RANEX at Various Rds 0/00 to 2/00

			30 to 2100
THREE MONTHS		TIME UMIT	
9700.00	Rs	EARNEST MONEY :-	
48080200	Rs	ESTIMATED COST :	

,	Total :-				
	Per oubic metre		63.87 (Cubic metres	تحديد التلاق بدياء وتعديد التعديدة أفغائط عاملاسطاني بينانغ بالقائل العالم المائلة والمائلة والمائلة المائلة	(4)
	Per cubic melve		249.48 Cubic metres	Costruction of the nutber masonary for retaining walls, breast walls, revetment, walls and parapets etc. for substructure and super structure contribets as per drawing and technical specification clauses 704.6 & 1302.5 as per the directions of the figures in Cristies inciteding can age of malenals within all leads, lifts and other incidental.	~
	Fey cubic metre		73.73 Cubic metres	Exception of the size and it is gines and depails and in all haid of soil by mechanical means including saturated soil correcting of ordinary soil, set neck, hard neck, chiseling, wedging out of rock (where blasting is prohibited) and their correcting description of soil, setting out true to the required lines, grades, outling and frimming of side slopes and level as shown in the drawing and as directed by engineer-un-change at site according to the MORD technical specification descriptions of useful materials and stacking the same in all leads, lifts in acquired width of road and transportation of the materials to required width of the mad or on approved dumping sites through all modes of transportation and training free; these or artists tools, equipments and safety measures along with its leveling, fine cressing and carriage of materials means and lebour if required. Recovery of stone to the tune of 19.27 (Nineteen point twenty seven) cubic measures or grades the state of 30.14 in pages. Three hundred) per oubic metre shall be effected from the contractor's running takes on grades the attaching expectability of the contractor, which shall have to be compensated by him in all cases brockers, carried to the attaching of the attaching of the contractor, which shall have to be compensated by him in all cases brockers, carried to the page of metaricals within all leads, lifts and other incidentals.	I
Amount	Si C	Fig Words	Chantily	Description of work	ž Ž
	1 11:1	DAYES	Pinally		

Executive Engineer, Bharmour Division, HPPWD Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT Rs 498309.00 Rs 9976.00 THREE MONTHS

NAM Construction of Hadsar to Chobia Road KM 0/00 to 7/500

e ens	Providing Craie work at Serkaw nafiah at Rd 5/453 to 5/465.50 Hadsar Side			111111111111111111111111111111111111111		Amount
٤.	Description of work	Quantity	Flg	Words		
-   <u>8</u>	learn work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains	37.50 Cubic	-		Per	
<u>a &amp; a</u>	and parapics excelled in all type of classification of soil comprising of ordinary soll, ordinary rock, hard rock classification of soil comprising of ordinary soll, ordinary rock, hard rock classification, foundation of soil comprising of ordinary soll, ordinary rock, hard rock classification for soil comprising of ordinary soll, ordinary rock, hard rock	metres			metre	
۵	and as per direction of the Engineer- in - Charge including setting out, shoring and bracing, removal of					
ς,	sturnals and other deleterious materials and disposal 50m of materials upto any lead and upto any lift				_	
Ξ,	inducting dressing of sides and bottom and back filling in trenches with excavated suitable approved	_	_			
_	mazeral to the original surface in layers not exceeding 150mm (one nundred littly millimetrics) comparison		_			
-0	Shockes mounty should and structure of the purpling and balling out water (springer and see see the during					
_		_				
0	dematering as per direction of Engineer-in-Charge. Including carriage of materials within all leads, litts and		<u>·</u>			
	other in incidental					
_						
J.	4826 in 1000mm mesh (woven Diagonally ) including 10per cent extra for laps and jonit laid with	metres	_		arblc .	
<u> </u>	stone boulder weighing not less than 25 kg each as per Drawing and techical specification clause 1301 as				metre	
_	per direction of the engineer in · Otarge					
Ц	Total		_		Total	

Executive linginecy, Bharmour Division, HPPWD Blasmour

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ESTIMATED COST :- Rs 499705.00
EARNEST MONEY :- Rs 10000.00
TIME LIMIT THREE MONTHS

NAME OF WORK: Construction of Hadsar chobia road Km 0/00 to 7/500 SUB-HEAD: Construction of R/wall at RD 5/025 to 5/042

culverts, drains and parapets electera in all type of classification of soil comprising of ordinary soil, ordinary soil the Engineer In — Charge including setting out, shoring and tracing, removal of sumps and other deletatious materials and disposal of materials upoolary lead and upto any lift including dressing of sides and borrow and back filling in trenches with excavated suitable approved materials on the original surface in layers not exceeding 150mm tone hundred fifty milimetres) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub soil water) upto any deepth and any quanter of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within all leads, lifts and other incidentally mixed and vibrated plain cement concrete in open 17. Conditions complete as per drawings and technical MORD specifications Clause 802, 803, 1,202 & 1202 1-4-3 (One coment isto four sand isto eight graded/crushed stone aggregate 40mm from milimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.  Providing carriage of materials within all leads, lifts and other incidental.  Providing carriage of materials within all leads, lifts and other incidental.	7 10 10	1   =	SCB-HEAD :- Construction of Kiwall at RU 2/025 to 2/042	Onanti	7		RATES	$\dashv$
Earth work in excavation for all type of road smucture such as rotatining walls, 123.97 Cubic culverts drains and paragets electera in all type of classification of soil comprising of ordinary soil, ordinary neels hard neck chiseling /wedging out rocks (Where blasting is prohibited) as per drawings and M.O.R.D. technical specification clause 305 and 1603.4 and as per direction of the Engineer- in — Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lean and upto any hit including dressing of sides and borrom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150mm to one hundred fifty milimetres) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub-soil water) upto any deepth and any quartern of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within all leads, lifts and other incidental.  Providing and isping michanizally mixed and vibrated plain cement concrete in open 17.00 foundations charge of materials within all leads, lifts and other incidental.  Providing carriage of materials within all leads, lifts and other incidental.  Fandom Rubble Massary work in cement order 156 (one coment islo six sand) in foundation 92.40 metres directions of the Engineer-in-Crarge including carriage of materials within all leads, lifts and other incidental.	ヹヹ	<u> </u>	Description of work	Quantity	- <del></del>	F)	KA	Words
culverts, drains and paragrets electers in all type of classification of soil comprising of ordinary soil, ordinary nock thard rock chiseling Avedging out rocks (Where blasting is prohibited) as per direction of the Engineer. In – Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upoon any lean and upto any lift including dressing of sides and borrom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 180mm (each hundred lifty millimetres) compacted thickness including shoring and struting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arrise out during deveatering as per direction of Engineer-in-Charge. Including carriage of materials within fell leads, lifts and other incidental.  Providing and isyling machatically, mixed and vibrated plain cement concrete in open 17.00 (soundations complete as per directed) nominal size) in road work as per the directions of the Engineer-in-Charge uncluding carriage of materials within all leads, lifts and other incidental.  Random Rubble Massary work in cement nonter 1:6 (one cement islo six sand) in foundation 92.40 complete as per drawing and technical specifications of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.		-+	17th work in excavation for all type of road structure such as retaining walls, breast walls, 22		bic			
ordinary soil, ordinary nock hard rock chiseling Avedging our rocks (Where blasting is prohibited) as per direction of the Engineer. In – Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift including dressing of sides and borrom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150mm tone hundred fifty millimetres) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) upto any depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within all leads, lifts and other incidental.  Providing and its in read-axically mixed and vibrated plain cement concrete in open 17.00 foundations complete as per drawing and technical MORD specifications Clause 802, 803, 1202 & 1203 14.38 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm trony milimetres) nominal sizes in read work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Ilifs and other incidental.  Frandom Rubble Masserty work in pernerd mover 1.6 (one cement isto six sand) in loundation 92.40 complete as per drawing and technical specificas Clauses 702, 704, 1202 8 1203 as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.		2	liverus, drains and paragrets esceters in all type of classification of soil comprising of		tres			
and as per direction of the Engineer- In - Charge including setting out, shoring and hazdring removal of stumps and other deleveneus materials and disposal of materials upto any lean and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm to one hundred fifty millineures) compacted thickness including shoring and structing and pumping and bailting out water (surface and sub soit water) upto any depth and any quantum of weath including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within [2] leads, lifts and other incidental.  Providing and toping machanically mixed and vibrated plain cement concrete in open 17.00 foundations complete a per directiony and technical MORD specifications Clause 802, 803, 1202 1438 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm trony millimetres) nominal sizes in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Iffs and other incidental.  Feandom Rubble Masorry work in cement monar 15 (one cement isto six sand) in foundation 92.40 complete as per directions and technical specifications of the Engineer-in-Charge including carriage of materials within all leads. Illus and other incidental.		<u>0</u>	dinary soil ordinary took hard rock chiseling Avedging out rocks (Where blasting is					
and as per direction of the Engineer- In - Charge including setting out, shoring and bracing, removal of stumps and other deleveneus materials and disposal of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm to the hundred fifty millimetres) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub soit water) upto any depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge. Including carriage of materials within all leads. Iffix and other incidental.  Providing and toping muchanically mixed and subrated plain cement concrete in open 17.00 foundations complete at the directions of the Engineer-in-Charge including carriage of materials within all leads. Iffix and other incidental.  Providing carriage of materials within all leads. Iffix and other incidental.  Random Rubble Masonry work in cement montal 1:6 (one cement islo six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 8 1203 as par the directions of the Engineer-in-Charge including carriage of materials within all leads. Iffits and other incidental.		ij	oblibited) as per diawings and M.O.R.D. technical specification clause 305 and 1603.4					
bracing, removal of sturnys and other delevenous materials and disposal of materials upto any lead and upto any lift including dressing of sides and borrow and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm tone hundred fifty millimetres) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub-soit water) upto any depth and any quantern of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within all leads, lifts and other incidental.  Providing and leving muchanically mixed and vibrated plain cement concrete in open 17.00 foundations complete at per drawings and technical MORD specifications Clause 802, 803, 1202-8, 1202-1348 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm from millimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. If (so and other incidental) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202-8, 1203 as per the directions of the Engineer-in-Charge including carriage of materials.		بغ	id as per direction of the Engineer. In - Charge including setting out, shoring and	_				
trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm to one hundred fifty milimeters) compacted thickness including shoring and structing and pumping and bailing out water (surface and sub soit water) upto any depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within [21] leads, lifts and other incidental.  Providing and laying muchanically mixed and vibrated plain cement concrete in open 17.00 foundations complete at the carried part action isto four sand isto cight graded/crushed stone aggregate 40mm from milimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.  Frandom Rubble Masony work in dement monar 1:6 (one dement isto six sand) in foundation 92.40 complete as per graining and technical specifications Clauses 702, 704, 1202 8 1203 as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.		37	racing removal of sturner and other deletenetis materials and disposal of materials upto					
trenches with excevated suitable approved material to the original surface in layers not exceeding 150mm tone hundred fifty millimetres) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soit water) upto any depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge. Including carriage of materials within all leads, lifts and other incidental.  Providing and laying mechanically mixed and vibrated plain cement concrete in open 17.00 foundations complete a per drawings and technical MORD specifications Clause 802, 803, 1202 & 1203 (One cement isto four sand isto eight graded/crushed sone aggregate 40mm from millimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.  Frandom Rubbbe Masony work in cement noner 1:6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203 as par the directions of the Engineer-in-Criarge including cariage of materials within all leads, lifts and other incidental.		Çi.	ए lead and upto are lift including dressing of sides and bottom and back filling in	- 32				
exceeding 150mm tone hundred fifty milimetres) compacted thickness including shoring and scrutting and pumping and bailing out water (surface and sub soit water) upto any depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge, Including carriage of materials within [all leads, lifts and other incidental.]  Providing and laying muchanically mixed and vibrated plain coment concrete in open 17.00 floundations complete a per drawings and technical MORD specifications Clause 802, 803, 1202 & 1203 14:8 (One coment isto four sand isto eight graded/crushed stone aggregate 40mm (forty milimetres) nominal sizes in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.  Feandom Rubble Massarry work in demend montal 1:6 (one coment isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203 as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental.		-	encires with excevered suitable approved material to the original surface in layers not	- 12				
depth and any quantum of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge. Including carriage of materials within all leads. Iffits and other incidental.  Providing and laying mechanically mixed and vibrated plain cement concrete in open 17.00 foundations complete a per drawings and technical MORD specifications Clause 802, 803, 1202 & 1202 1.4.8 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm reory millimeters) nominal size in road vork as per the directions of the Engineer-in-Charge including carriage of materials within all leads. If its and other incidental.  Frandom Rubble Massary work in cameria monar 1.6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 8 1203 as par the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.		<u>r</u>	nceeding 150mm (one hundred fifty milimetres) compacted thickness including shoring					
deviating as per direction of Engineer-in-Charge. Including carriage of materials within all leads. Hits and other incidental.  Providing and laying muchanically mixed and vibrated plain cement concrete in open 17.00 foundations complete a per drawings and eachnical MORD specifications Clause 802, 803, 1202 & 1202 hats (One coment isto four sand isto eight graded/crushed stone aggregate 40mm ritory milimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Hits and other incidental.  Frandom Rubble Masoury work in coment moner 1:6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203 as par the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.		0 ^	हिन्दी कार्य कार्य प्रकाशिक्षक कार्य क्यांगड on water (surface and soo son water) spec any	,				
Providing and laying muchanically mixed and vibrated plain cement concrete in open 17.00 touridations complete as per drawings and technical MORD specifications Clause 802, 803, 1202 & 1202 1.4.8 (One coment isto four sand isto eight graded/crushed stone aggregate 40mm (forty milimetres) nominal size) in road work as per the directions of the Engineer-in-Charge meluding carriage of materials within all leads. Iffs and other incidental.  Frandom Rubble Masority work in coment moner 1.6 (one coment isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 8 1203 as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.		<u></u>	ewatering & per direction of Engineer-in-Charge. Including carriage of materials within				_	-
Providing and toxing mechanically mixed and vibrated plain cement concrete in open 17.00 foundations complete a par drawings and eachnical MORD specifications Clause 802, 803, 1202 & 1202 1:4:8 (One cement isto four sand isto eight graded/crushed stone aggregate 40mm riory milimeter) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Iffis and other incidental.  Random Rubble Masorry work in cameral monar 1:6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203 as par the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.		<u></u>	Il leads. lifts and other incidental.					COM
1202 & 1203 1:4:8 (One coment isto four sand isto eight graded/crushed stone aggregate 40mm (forty milimetres) nominal size) in roze work as per the directions of the Engineer-in-Charge including carriage of materials within all leads. Iifs and other incidental.  Random Rubble Massary work in cameral moner 1:6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1200 as par the directions of the Engineer-in-Charge including carriage of materials within all leads. Illis and other incidental.	13		roviding and laying machanically mixed and vibrated plain cement concrete in open outdations complete a per drawings and technical MORD specifications Clause 802, 803,		netres			
Random Rubble Masorry work in cement moner 1:6 (one cement isto six sand) in foundation 92.40 complete as per drawing and technical specifications Clauses 702, 704, 1202-8-1200 as per the directions of the Engineer-in-Charge including carnage of materials within all leads. Illis and other incidental.			202 & 1202 1:4:8 (One centent isto four sand isto eight graded/crushed stone aggregate 40min torn milimetres; nominal siza) in roza work as per the directions of the Engineer-in-Charge actuating carriage of materials within all leads. Jifts and other incidental.					
	ועו		tandom Rubble Masocry work in cemeral moner 1.6 (one cement isto six sand) in foundation	92.40	Cubic			
		= 5 5	complete as per drawing and technical specifications Clauses 702, 704, 1202 & 1203 as per the irections of the Engineer-In-Charge including carnage of materials within all leads, Illis and other noderital.		melres			

ı~ <del>T</del>	الا،	4
	Providing weep holes in brick masonry/stone masonry/plain or reinforced concrete abulment, wing walk return walls with 100 mm dia PVC pipe extended through the full width of the structure with stope of 1 (V) 20 (H) towards drawing face complete as per drawing and technical specification dause 614,709,1204.37 within all leads, lifts of materials and other incidentals.	Sack filting with granular malerial behind abutments, wing walls, return walls and retaining walts 34.68 complete in road structure as per drawing and M.O.R.D. technical specifications clause 1604.7 and section उक्ति and as per direction of Engineer – in- Charge including carriage of materials within all leads and other incidental. The rate including octroi, royality, Malkana, toll tax, sale tax or other taxes impressaby the Sovernment.
	10.00	34.68
		matres
Total :-		melre

Executive Engineer,
Bharmour Division,
HPPWD Bharmour

ESTIMATED COST :-

Rs Rs

1995)1.00 10000.00 THREE MONTHS

TIMELIMIT

Total :-				
Per oubic melve		9.70 Cubic metres	Each img with gradule materia better abstracts, wing walls, return walls and relaining walls complete m road structure as the crawing, and M.C.F.D. technical specifications clause 1604.7 and section 300 and & the dreator of Engineer - r Ohange	) Jia
Ngs		21.00 Nos	Providing week holes in brick mesonsystorie mesonsylplain or reinforced concrete aburnent, wing walls return walls with 100 mm die. PVC pipe extended through the full width of the structure with scape of 1 (v) - 20 (rl) towards drawing face complete as per drawing and technical specification cause 614.704 1204.37 within all leads, lifts of materials and other incidentals.	7.0
Per cubic metre		80.80 Cubic	Providing and laying mechanically concret in retaining walls, wall (any Thickness) including unacted pillasters, editionally concrets, pillasters, posts, situations butters, string of lacing course, pergets coping the blocks anchor blacks, plain, window sills, fillets, sunken floor course, pergets coping the cost of contents shuttering and finishing 1:5:10 (Coment of Scourse sand 110 graded stone aggregate 40mm nominal.	υ
Per cubic		35.04 Cubic metres	Little work in excavanor. (e: All type of read structure such as retaining walls, breast walls, culveres, drains and perapers exerters in all type of classification of soil comprising of ordinary soil, ordinary read, hard rock chiseling wedging out rocks (Where blasting is prohibited) as per drawing; and M.O.R.D. technical specification clause 305 and 1603.4 and as per direction of the Engineer- la - Charge	-
Cait	Fig Words	Quantity	Description of work	7.5. St.
.; ;			Construction of P.C.C. K. Wall at R10 7/260 to 7/264.90	SUB-HEAD
	Vait Per cubic metre  Per cubic metre  Per cubic metre  Per cubic metre	RATES	Cubic Fig Words  Cubic Words  Cubic Metres  Double Merres  Double Merres	A.90  A.90  A.90  A.90  ATES  Tructure, such as retaining walls, breast walls, classification of suit comprising of ordinary unrocks (Where blasting is prohibited) as per aux 305 and 1603.4 and as per direction of lacing stutters strus, buttresseres, string of lacing stuttering and finishing 1:5:10 (Cament . nominal.  Applain or reinforced concrete abutment, wing led through the full width of the structure with east per drawing and technical specification and section 300 and metres  Applain walls, return walls and retaining walls complete of specifications clause 1604.7 and section 300 and metres  Applain or reinforced concrete abutment, with east per drawing and technical specification and section 300 and metres

Executive Engineer,
Bharmour Division,
HPPIVD Bharmour



TIME LIMIT ESTIMATED COST :-EARNEST MONEY :-

Rs Rs

THREE MONTHS

492353.00 9847.00

Construction of P. Car R. Wall at R.J. Ø. Stellag 0.532

SUB-HEAD

	,	//	3.1	-	, 5	Ÿ.
	relaining walls complete M.7 and section 300 and	Founding uses notes in brom masorry stone masorry/plain or reinforced concrete abutment, wing walk return walk with 100 mm dis. PUC pipe extended triough the full width of the structure with stope of 1 M. 20 Pl towers crawing face complete as per drawing and technical specification crasse 614 705 (2043) within all leads, lifts of materials and other incidentals	Providing and bying mechanically concrete in retaining walls, wall (any Thickness) including attached places. Columns, pipers, abhummas, pillars, posts struts, but ressters, string of facing courses, manually heat block anchor blacks, plains window sills, fillets, sunken floor course to have conducing the cost of coursing shuttering and finishing 1:5:10 ( Cement: SCourse said ) 10 great soor agreement form nominal.	Earth work in execution for all type of most structure such as retaining walls, breast walls, authors, drains and purapers electers in all type of classification of soil comprising of ordinary soil ardinary neck hard rock chiseling wedging our rocks (Where blasting is prohibited) as per drawings and M.O.R.D. rechnical specification clause 305 and 1603.4 and as per direction of the Engineer- to - Charge		Occeription of work
	11.22 Cubic	27.00 Nos	78.76 Cubic metres	37.18 Cubic metres		Quantity
					Fig	_
					Words	RATES
Total :-	Per cubic	Nos	Per cubic metre	Per cubic metre		Unit
						Amount

HPPWD 8barmour Bharmour Division, Executive Engineer,

NAME OF

Construction of Mehla Ukata Read Kitt (200) to 4/00

TIME LIMIT EARNEST MONEY :-ESTIMATED COST :-

5 &

421495.00

THREE MONTHS 8500.00

SL'B-HEAD 2 2 د، د، : h. Construction of P.C.C R Wall from Rd 0.315 to 0/326.50 sail arditum rock hard took cheeding wedging out rocks (Where blasting is prohibited) as per culverty diatins and parapers electer in all type of classification of soil comprising of ordinary First work in extension for all type of road structure such as retaining walls, breast walls, 26.22 the Engineer- In - Charge drawings and N.O.R.D. technical specification clause 303 and 1603.4 and as per direction of Providing and laying mechanically concre in retaining walls, wall (any Thickness) including 89.24 Each 1 つっぱつ ロマービ つきがら Serric さいついち Wing wells, return wells and retaining walls complete 25.88 Providing west table in thick mason; has necessary blain or reinforced concrete abulinent, wing walls, return SCOURTE SEND ) 10 paded som aggregate 40mm nominal accup in fixor level, excluding the cast of contening shuttering and finishing 1:5.10 ( Cement course manages coping thed blocks anchor blaocks plains window sills. fillets, sunken floor interpret pulsators columns spipers, white ments pillars posts strots, but resseen, string of lacing 対分ののからいに、 第一年のはなるののの m では Structure at per growing and MICIFLD technical specifications dause 1604.7 and section 300 and walls with 100 cours de PVC processes constitutes the full width of the structure with scope of 1 (V): 20 (H) owards crawing have complete as per crawing and lectrical specification clause 614.709,1204.37 within all のは、「大からのからなったのでは、「大からのからな Description of work 18.00 Nos Quantity Cubic Cubic Cubic me\res medics metres Εjō RATES Words melre Per aubic Per cubic metro metre Per cubic Per cubic Toral :-Teles Unic Amount

Bhyzerfour Division, APPWD Bharmour Executive Edgineer.

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

Rs Rs

463294.00 9500.00 THREE MONTHS

NAME OF WORK :- Construction of Batot to Animi Road (Portion Batot to Galliu Kasrodi SUB-HEAD :- Clo wire crates at RD 0/800 to 0/815)

	SI.	70	1 Farmonk r	nc furnes	discossi du	ರ ತಾರಣಕ್ಕಾರ	2 Proposition as	15.4826 n.1	משומה שחנים	
	Description of work		Earthwork in exceptation to structures as per drawing and technical specifications. Clause 305 f. Including 48.82	sections) but construction of shorms, and tracing, removal of stumps and other deleterious material and	tissposal, chessing of sales and bodon and backfaing in trenches with excavated suitable material as per the	Sections of the Engineer in Charge	निरुक्तें क्र ब्रांट् दे booker क्राफा lad in wire oracs with 4 min dia GI wire conforming to 15:280 and	ا الله الإنامة و الما الما الما الما الما الما الما ال	Score bounders wegong out less ਵਾਪਣ ਨੂੰ kg each as per drawing and lectrical specifications Clause 1301	
	Quantity		g 48 82 Cubic	melres	0		140.63 Cubic	nel/es	_	
		P(3	+	<u>R</u>			C	<b>8</b>	~_	
	RATES	Words								
1	\ Unlt	J	Per cubic	metre	_	_	Per cubic	теке		
	Amount									US

HPPWD Bharmour Bramour Division, Exocutive Epgineer,

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

THREE MONTHS Rs Bs 490294.00 10000

NAME OF BORK Balance Work Of Home Guard Building at Mehla

3,5	I I	~ 2	15	52
Painting two costs (excluding priming coat )on new concrete masonry /plaster surface with restly mixed prim brushing for use on floors to give an even shade including elements the surface off all did and dust and other foreign matter as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rac is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Applying prining was on new concrete/masonry/asbestos cement/plastered surfaces after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering Ready mixed primer as per the directions of the Engineer-in-Crarge including carriage of materials within all leads, lifts and other incliental. The rare is inclusive toll taxes, GST and any other taxes imposed by the Government.	Providing and applying white coment based putty of average thickness I mm, of approved brand and manufacturer, over the plastened wall surface to prepare the surface even and smooth complete, as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts, and other incidential. The rate is including to the Government.	Description of work	SUB-HEAD P/F Angle Iron and Flat Iron work for frames of window & Door, grill etc.
567.62	567.62	\$67.62	Q	c.
S67.62 Square metres	567.62 Square metres	567.62 Square metres	Quantity	
		3	Fig	
			RATES	
Per Square metres	Per Square metres	Per Square metres	CBIA	11-21
			Piposa.	A 200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

				٦
7	٥	٠,٨	4	4
Steel work welded in built up sedions' teamed work including cutting, hoisting, fixing in position and applying a priming cost of approved steel primer using structural steel each as required in graings, frames, guard bar, ladder, railings, brackets, gates and similar works as per the directions of the Engineer-in-Charge including corriage of materials within all leads, lifts and other incidental. The rate is inclusive, tell texes. OST and any other taxes imposed by the Government.	Providing and laying insulating board ceiling board of approved quality with necessary neits de outspiete (frame wiork to be paid separately)Natural colour insulting including carrieds) as per the directions of the Engineer-in-Charge including carriege of materials within all leads, lifts, and other incidental. The rate is inclusive, toly takes, GST and any other taxes imposed by the Government.	Providing and fixing M.S. BP Sheet 1.66mm to 2.00 mm thick in caves board facial soffits cooling including couning fixing and welding to steel roof members and applying a coat of red lead primer complete as per the instruction of Engineer-in-charge (Base members of steel work shall be measured & paid separtely) as per the directions of the Engineer-in-Charge including carriage of memorials within all leads lifts and other incidental. The rate is inclusive, toll taxes, GST and any other toxes imposed by the Government.	Providing and Tixing 0.60mm thick prepainted steel sheet in rooting with hot dipped metallic zinc coated sheet with top to at a fregular modified polyster (RNP) organic coating of 20 microus over 5 microus primer coating to back cost of polyster of 5 microus over 5 microus primer coating is fixing with prepainted from J or L hooks, bolts and nuts 6mm dis metre with prepainted limpet and rubber washers complete with all accessories as required as per the direction of Engineer-in-charge.	
941.	14.0	13.2	17.6	
941.25 Kilogram	14.00 Square metres	13.20 Runing metres	17.64)Square mercs	
Pcr Kilogram	Per Square metres	Per Runing merres	Per Square metres	

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=	70	۵ <u>۵ ه ت ت </u>	
Painting two coats (excluding priming cost )on new steel & other metal surface either enamel paint brushing to give and even shade including cleaning the surface off all dirt and dust and other foreign matter with enamel paint other than white as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Covernment	Applying priming cost over new steel & other metal surface after & including preparing the surface by throughly cleaning oil grease dirt and dust and other foreign matter and scoured with wire bruses fine wool scrapers and sand paper complete with readymixed printing paint brushing red lead Red -oxide/zinc oxide chrome as per the directions of the Engineer-in-Crarge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Providing and fixing MS grills of required patriern of window etc. With M.S flat square or round bars with round headed bolts and nuts or by screw as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Constructing Course rubble hammer dressed 'U' shape open surface drain with side wall. 15x22 cm in cement mortar 1:6 (1 Cement: 6 Sand) and inside phastring with cement plaster 1:3 (1 Cement: 3 Sand) including earth work and laying 10 cm cement concrete in 1:5:10 (1 Cement: 5 Sand: 10 graded stone aggregate) of 40 mm nominal size and 7.5 cm cement concrete 1:2:4 (1 Cement: 2 Sand: 4 Graded stone aggregate of 20 mm nominal size) and finished with a floating coat of neat cement complete as per standard design, as per the directions of the Engineer-in-Charge including curriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.
23.03	23.03	460.56 Kilo	52.96
23.03 Square metres	23.03 Square metres	Kilogram	52.96 Runing metres
			_
Per Square metres	Per Square metres	Per Kilogram	Runing

the Government.	painted wrinte including cutting holes and making good the same as per the directions of the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by	55x40 Cm with single hole for pillar tap with pedestal including C.I or M.S brackets	inclusive, toll taxes. GST and any other taxes imposed by the Government.	walls and floors wherever required :: as per the directions of the Engineer-in-Charge	specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the	bend with fittings & C.1. brackets, 40 mm flush bend, overflow arrangement with	with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush	12 Providing and fixing white vitreous china pedestal type water closet (European type) 2.00 Each
Total :-		נאמנו						t st

Executive Engineer, Bharmour Division, HPPWD Bharmour

ESTIMATED COST :-EARNEST MONEY :-Rs 499672.00

THREE MONTHS

NAME OF BORK

BALANCE WORK OF C/O STORE UC JUNIOR ENGINEER RESIDANCE ON BHARMOUR TO HADSAR ROAD AT GALLA KATAI IN TEHSIL

3.-

GLAZED SHUTTER AND ROLLING SHUTTER )

	u		()	- 3	ž	SUL
	providing & foang glass pones with putty and glazing clips in steel doors, windows, clerestary windows, all complete with: 4.0 mm thick glass panesos directed by the Engineer-in-Charge. including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any ather taxes imposed by the Government.	pressed butt hinges bright finished of required size with necessary screws second class teak wood 35 mm thick as directed by the Engineer-In-Charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	Providing and fixing glazed shutters for doars, windows and clerestory windows using 4 mm thick float glass panes, including ISI morked M.S.	Providing and fixing Aluminium fly wire mesh in door and windows, ventilator including all necessary fittings camplete in all respect, within all leads, lifts of materials and other incidentals as per approved specification, drawing, design and as directed by the Engineer-in-Charge. including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Government.	Description of work	SUB-HEAD :- (PIT WIRE MADDLE SHOTTER SUCCESSION TENSION SHOTTERS
	42.53		28.66	44.85	Q	
	42.53 Squarc metres		28.66 Square metres	44.85 Square metres	Quantify	
9				2		
					RATES	
	Per Square metres		metres	Per Square metres	Unit	
		<u> </u>			Amount	

7	<u> </u>	U,	4
P/F 13 mm thick hemlock wood / pine wood for wall panelling complete as per direction o Engineer in charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Government.	Providing and fixing axidized M.S. hooks and eyes with the necessary screws etc. complete. 150m:n as directed by the Engineer-in-Charge. including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Government.	Providing and fixing Aluminum oxidized Hydraulical door closer Complete within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Government.	Providing and fixing 100mm bright finished brass floor door stopper with rubber cushian screws etc. to suit shutter thickness campleteas directed by the Engineer-in-Charge. including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes impased by the Government.
88.15	123.00 Nos	5.0	18.0
5 Square metres	Nos	5.00 Nos	18.00 Nos
Per	Per	Per	Per
Per Square metres	Per Nos	Per Nos	Per Nos

providing and fasing brass curtain rod with rollers stop ends and brackets in pelmets instead of wooden curtain rod 25mm dia and brackets of first class deadar wood (actual length) of rails to be ineasured, as directed by the Engineer in-Charge.	Providing and fixing ball bearing for rolling shuttersas directed by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Gavernment.	1.20 mm thick top coveros directed by the Engineer-in-Charge. Including corriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall cases, GST and any other taxes impased by the Government.	fixing necessary 27.5 om long wire springs monufactured from high tensile steel wire of asieguate strength conforming to 15: 4454 - part 1 and M.S. top cover of resumed thiskness for rolling shutters.80x1.20 mm M.S. laths with	ळुल्टीप्टा वा क्तंब हमाउँ by end locks, mounted on specially designed pipe shaft with brackes, side guides and arrangements for inside and outside lacking with pust and pull operation complete, including the cost of providing and	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked tagether through their entire length and jointed	Engineer-in-Charge. including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tall taxes, GST and any other taxes imposed by the Government.	Providing and fixing ply wood lining with butt jointing and noils (frome work and cove fillers to be measured and paid for separately)as directed by the
25.50 Runing Metres	1.00 Nos				1.00 Nos		20.00 Square metres
Per Runing Metres	Per Nos				Per Nos		metres metres

1. 4

Total :-			
		microns primer coating i/c fixing with prepainted iron J or L hooks, bolts and nuts 6mm dia with prepainted G.l. limpet and bitumen washers complete with all accessories as required as per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	
Runing Metres	Metres	in roofing with hot dipped metalic zinc coated sheet with top coat of regular modified polyster organic coating of back coat of polyster of 5 microns over 5	
Рег	30.00 Runing	14 Providing and fixing valley 60 cm overall 0.60mm thick prepainted steel sheet	
		within all leods, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	
Metres	Metres	gutter with iron brackets 40x3mm size bolts and nuts and washers etc. including making necessary connections with rain water pipe complete as per design as directed by the Engineer-in-Charge. including carriage of materials	
Рег	48.00 Runing	13 Providing and fixing 15cm wide 45cm overall semicircular plain GI sheet	
		rate is inclusive, tall taxes, GST and ony other taxes imposed by the Government.	
metres	metres	12 Filling in plinth with sand under floors including watering, ramming, consolidating and dressing complete as directed by the Engineer-in-Charge.	
Per Square			7

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Executive Engineer,
Bhermour Division,
HPPWD Bharmour

EARNEST MONEY :	ESTIMATED COST
THREE MONTHS	Rs 461328.00

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Restroration of Rain Daniage on Handy a Allianic Co.	202	Quantity	3	RATE	Jul Charles
CIO POR AGINA POR DE PORTO DE	Description of work	1 2 2 2 2	Flg	SDJOAA	Per
Earth work in excavation for all eticeters in all type of classifications to prohibit	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapels exceters in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out exceters in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock chiseling /wedging out or instance and other literature became is grownished as per drawings and M.O.A.D. technical specification clause 305 and 1603.4 and as	20.28 Cubic metres			cubic
per direction of the Greineer-deleterious materials and disposition and back filling in the exceeding 150mm (one hundre balling out water (surface and which may arrise out during de	per direction of the Greineer- in ~ Charge including setting out, shoring and bracing, removal of sources and defections materials and deposal Som of materials upto any lead and upto any lift including dressing of sides and bottom anterials and deposal Som of materials upto any lead and upto any lift including dressing of sides and bottom and back falling in trenches with excavated suitable approved material to the original surface in layers not bottom and back falling in trenches with excavated suitable approved materials shoring and principal and exceeding 150mm (one hundred fifty milimetres) compacted thickness including shoring and structing of slush balling our water (surface and sub-soil water) upto any depth and any quantum of water including cleaning of slush balling our water (surface and sub-soil water) upto any depth and any arrise our duming dewarering as per direction of Englineer-in-Charge, including carriage of materials within all which may arrise our duming dewarering as per direction of Englineer-in-Charge, including carriage of materials within all which may arrise our duming dewarering as per direction of Englineer-in-Charge, including carriage of materials within all which may arrise our duming dewarering as per direction of Englineer-in-Charge, including carriage of materials within all which may arrise our duming dewarering as per direction of Englineer-in-Charge, including carriage of materials within all which may arrise our duming dewarering as per direction of Englineer-in-Charge.				
leads, lifts and other indidental		1728 CUMC	č		Per
2 Providing and in the prochasts drawings and included MORD graded forward stone aggregate in Charte mark direct carrage of	Providing and thing prochemically mixed and vibrated plain coment concrete in open foundations complete as per drawings and investigations of the Engineer and an experience when a specifications of the Engineer graded original state of the directions of the Engineer and control state and experience and are approximately within all leads, lifts and other incidental.	metres	res		cubic
3 Providing estiming mechanical MORU gradelicrusted soose express in-Charge including cartess	Providing end learning mechanically mixed and vibrated plan coment concrete in open foundations complete as per darwings and technical MORD specifications Chause 802, 803, 1202 & 1203 1:4:8 (One coment isto four sand isto eight graded/crusted stone expregate 40mm (forty millimetres) nominal size) in road work as per the directions of the Engineer-in-Charge including carriage of accords within all leads, lifts and other incidental.	4.80 Cubic	les -	·	cubic metre
4 Readom Rubble Mounts wo	Rendom Rubble Mexary work is occord more? I is some coment is to six sand) in foundation complete as per drawing and technical specifications. Charge including carnings	34.35 Cubic metre	Cubic		cubic metre
of caserials within all leads, lifes and other mendental	lifts and other unendental.				O R
5 Construction of day nutricks and super structure contribute Engineer-in-Charge and white	Construction of the ratio to trace was a realisting walls, breast walls, reverment walls and paragets etc. for sub-structure and super structure complete as per directions of the properties of the directions of the lengthness-in-Charge and whiting carriage of materials within all leads, lifts and other incidental.	44.77 Cubic metre	Cubic		cubic
		10 44 0	7		Par
Encount and grants and	beach ulting with greated recently beated executions, while water, formit water and realiting their complete in their sources of sources as per deserving, and 14.0 R.D. tochnical specifications chause 1604.7 and section 300 and as per direction of financial and lifes and other including the final directions of meterials within all leads and lifes and other including the final directions.	₹ 5	metres		metre
odsoi romin Halksca.	ogkoi royalin Makkea, wil tex rak tex or pring taket imprised by the Conveniment.				Total

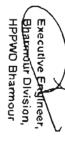
Executive Engineer, Bharmoor Division, HPPWO Bharmour

ESTIMATED COST EARNEST MONEY TIME LIMIT

Rs 493962.00 Rs 9879.00 THREE MONTHS

NAME OF WORK Improvement of KSPA road km 0/000 to 13/000

SUB-HEAD :v 4 w 1 | Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, Supplying. fraing, and paragraph as residencement (fe 415) in substructure complete as per drawing and technical specifications Clauses 1002,1005, 1010 and 1202 and at per the incrudions of Engineer-in-charge within all leads, lifts of materials and other Back Filting was granular material behind abruments, wing walls, return walls and retaining walls complete in road structure as per Providing and lating 100mm (Hundred millimeter) dia P.V.C pipe weep holes in brick masonry/stone masonry, plain camiage of materials within all leass and lifts and other incidental crawing and M.C. 2.D. technical specifications dause 1604.7 and section 300 and as per direction of Engineer – In- Charge including materials within all leads and lifes and other findentials. The rate Including octrol, royality, Malkana, toll cas, sale cas or MORD technical specification Clause 614, 709, 1204.3.7 and as per direction of Engineer-in-charge including carriage of Providing and Layong mechanically mixed and vibrated plain cement concrete in open foundations complete as per drawings and indicentals. The rate industrie, solver, raystily, Mathau, toll tax, tale lax or other taxes, imposed by the Government. other cases imposed by the Consentation sourcure with slope IN):20(H)(One vertical: Twenty Horizontal) towards drainage face complete as per drawing and reinforced concrete, Aburnacon, Wing walls, Return walls and retaining/breast walls extended through the full width of the other incidentals (جمت) معتشع فقوا فه road work and as per the instructions of Engineer-in-charge within all leads, lifts of materials and (technical specifications section S00, 900 & 1200 1:4:8 (One cement : Four sand : Eight graded/crushed stone aggregate) 40mm including octroi, royality, Malkana, toll tax, sale tax or other rexes imposed by the Governent. materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge. The rate dressing of sides and bottom and backfilling in trenches with excavated sultable material, within all leads, lifts of construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto any lead Construction of Retaining wall at RD 3/255.35 to 3/258.55 Description of work 0.150 MY 29.00 Number 83.12 Cubic 8 64 Cub/c 29.38 Cubic Quantity maires metres merres Fig RATES Words Per MT Number Per cubic melre Per Cubic Per cubic Metre Unit Amount



ESTIMATED COST : EARNEST MONEY : TIME LIMIT RS 499282.00 RS 10000 THREE MONTHS

NAME OF WORK: :- Improvement of Dinks Khani Rood Km (1/00 to 3/180

		Total			
	Per Square melire			1312.00 Square metres	Repair to pot holes and trimming of sides cleaning of surface by providing tack coat20 mm thick premix carpet and 1312.00 teal coat type B specification clause 1904.2.503 and 508 has per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.
		Words	Fig		No.
Amount	זומט	RATES		Quantity	
	:				SUB-HEAD :- Repair of por holes at various Rds

Executive Engineer, HPPWD Bharmour Bharmour Division,

ESTIMATED COST: Rs 499662.00
EARNEST MONEY: Rs 10000
TIME LIMIT THREE MONTHS

# NAME OF HORK :- Improvement of Macheter Agasan Road

	1 Repair to pot holes and trimming of sides cleaning of surface by providing tack coat20 mm thick premix carpet and 1313.00 Square seal coat type B specification clause 1904.2.503 and 508, has per the direction of Engineer-in-charge including metres carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	St. Description of work	SUB-HEAD :- Repair of pot holes at various Rds
	1313.00 Square metres	,	Quantity
		Fig	
Total		Words	RATES
	Per Square metre		Unit
			Amount

Executive Engineer, Bharmour Division, HPPND Bharmour

THREE MONTHS

EARNEST MONEY :

£ 5

496812.00 9936.00

NAME OF 20 ģ seturated soil compresse of ardinary soil, soft rock, hard rock, chiseling, wedging out of rock (where brasting is Excevation in hity area in all heights and depths and in all kind of soil by mechanical means including trictning of side slapes and level as shown in the drawing and as directed by engineer-in-charge at site prohibited) and their intermediate classification of soil, setting out true to the required lines, grades, cutting and వియారుగున్న 10 the IMORD technical specification clause 302, 304 and 1603 and sorting out useful materials and latinal transport or mechanical means along with its leveling, fine dressing and carriage of machineries. width of the road or on approved dumping sites through all modes of transportation including head load or stacking the same in all leads, lifts in acquired width of road and transportation of useful material for filling in mechanical means and labour if required. Recovery of stone to the tune of cubic metres 150 quantity at the וספי עכוקא. כהתספיר. פהולשתיאותיפהינא for grade improvements and disposal of all surplus material to required pro-rete bases as per actual quantity executed. Any loss to the public, private property during the course of rate of 303.4 (Rupees Three hundred) per cubic metre shall be effected from the contractor's running bills on ਨਿਮੁਟੀੜ੍ਹਾ, ਪਿਣੀ ਫ਼ਾਜ਼ 101 ਫ਼ਿਸ਼ ਨੁੜ or other laxes imposed by the Government execution ടീല് be the absolute responsibility of the contractor, which shall have to be compensated by him in 忍 cases including carriage of matereials within all leads, lifts and other incidentals. The rate including octroi receivable, tooks, equipments and safety measures and incidentals necessary to complete the work by Construction of Hacker to Chob's Road KN 0/00 to 7/500 FORTHERON CURING BY RD SUBBS 10 5/630 Description of work 300 1786, 13 Cubic Quantity meyes Fig RATES Words Set Capit ::ebe Unit Amount

Executive Englocer, Bharmour Division,

HPPWD Briarmour

NA Restoration of rain damage on Choori Lyth Road Km 0/00 to 4/00 St. Construction PCC RAvall at RD 2/280 to 1/284

	^	(A	ы	No.	ns us
Tolal	Eack filling with granular material behind abutments, wing walls, return walls and retaining walls complete in road structure as per drawing and M.O.R.O. technical specifications clause 1204.3.8 and section 300	Provioding and Laying 100mm dia P.V.C. pipe weep holes masonry / stone masnory, Plain reinforced concrete, Absomest, Wing walls, Retaining wall /breast wall extended thought the full width of the structure with slop I ( M) (20(H) ( One vertical in to twenty Horizontal ) towards drainingface complete as per drawing and (4020 techinos) specification clause 619, 709 & 1206.6	Providing and laying meditanically mixed and vibrated plain cement concrete in open foundations complete as per drawings and technical MOPO specifications Clause 802, 803, 1202 & 1203 1:4:8 (One cament isto four sand isto eight graded/crushed stone aggregate 40mm (forty millimetres) nominal size) in road work as per the directions of the chiggspeer-in-Charge including carnage of materials within all leads, lifts and other incidental.	trains and parabets etceters in all type of road structions such as retaining walls, breast walls, colverts, bard rock cheeling /web;ing out rocks as per drawings and M.O.R.D. technical specification clause 305 and 1505.4 and as per direction of the Engineer-In – Charge including setting out, shoring and bracing, removal of stumps and other deleterious materials and disposal 50m of materials upto any lead and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface in layers not exceeding 150mm ( one hundred lifty millimetres) compacted thickness. Activiting and structing and pumping and balling out water (surface and substituting and safety) upto any depth and any quantam of water including cleaning of slush which may arrise out during dewatering as per direction of Engineer-in-Charge. Including carriage of materials within all leads. If its and other recidental	SU Construction PCC RAvall at RD 3/280 to 3/286  Description of work
	Pro EE	42.00 Nas	76.64	J7.28	Quantity
110	33,44 Cubic metres	Nas	76.64 Cubic metres	17.28 Cubic meires	rity
					Fig
					RATES
Total	Cubic metres	Z	cubic metre	Per cubic metre	บกใน
					Amount

Executive Engineer, Bharmourf Division, HEAPTO Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

RS 432000.00 RS 8640.00 THREE MONTHS

		-	matchibe with lead in lift etc.	1:4( 1 Cement 4Sand ) lai	<sup>3</sup> Providing and laying Gehra's	No.	St.		NAME OF WORK Salance work of Govt High	
	Total			1:4( 1 Cement 4Sand ) laid over and jointed with grey cement slumy mixe with pigment to	Provious and laying Gehra slab stone flooring 40mm thick (Average) thick base of cement mortar		Description of work	١	NAME OF WORK Salance work of Govt High School Building in Sathli in tehsil Bharmour SUR-MEAD PA Gehra Stone flooring	
			_		Z16.00 Cubic		100000	Quantity		
7.7.5						1				
Executive Engineer, Bharmour Division, HPPWD Bharmour					_	KNOLOZ	No.	RATES		TIME LIMIT
				meire	cubic	000		Unit		
				_			_	Amount		THREE MONTHS

ESTIMATED CUST :-EARNEST MONEY :-THE LIMIT

RS 47531R.40
RS 9600
THREE MONTHS

NAME OF WIRE :- Construction of Link read from Chanangar to Found Via Thedu

SCB-READ :- Framulton curring of Rd 0/2-10 to 0/264

	-	é	OF.
	Exercision of soll seeing out the chiefling wedging out of rock (where blasting is prohibited) and their intermediate chessification of soll seeing out the total required lines, grades, cathing and miniming of side stopes and level as shown in the straining of each discount by engineer-in-change at site seconding to the MORD technical specification clause 302, 309 and 1603 and for siling in road weys, cathing the same in all leads, lifts in sequired width of road and transportation of useful material for diling in road weys, cathing the same in all leads, lifts in sequired width of road and transportation of useful material for discountered with the lead or expressed dumping size through all modes of transportation including lead food or animal transport or mechanical means along with its leading, fire decading and carnage of machineries, materials, tooks, equipments and states and discidentals necessary to complete the work by mechanical means and labour if required. Recovery of store to the 100 cube meetra bases at the rate of 30%-(Rupers Three hundred) per cubic metre shall be effected from the contractor's running bills on pre-see been shall be comprehened by thin in all cases including carriage of materials within all cases including carriage of materials within all cases including carriage of materials within all case including carriage of materials within all case including carriage of materials within all cases including carriage.		Description of work
	142929		Quani
	Cubic		135y
_		Fig	
Total		Words	RATES
	euble metre		Coli
			Amount

Executive Engineer, Bharmour Division, HPPWD Bharmour

ESTINATED COST :-EARNEST MUMEY :-TIME LINUT

ጅ RS 198662.110
RS 17HREE MONTHS

NUME UF 19088 :- Construction of Link road from Chanangat to Founta Via Thodu

Formation curing at Rd 0/075 to 0/220

Executive Engineer, Unarmous Division, PRENSO Bliarmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

Rs 435899.00 Rs 8718.00 THREE MONTHS

NAME OF Construction of Hadsar to Chobia Road KM 0/00 to 7/500

Sector of the se						_	_		_												-					Ģ	5UB-1	TAME OF
Fig Words Per Cubic melve    Executive Empineer, HPPVIL Anamour  Fig Words Per Cubic melve    Executive Empineer, Fotal Per Cubic melve    Executive Empire melve    Executive		Total	المالية	The transfer of the property o	all leads, this and other incidentals. The rate including octrol, royality, Malkana, toll tax, gst or other taxes	contractor, which stall have to be compensated by him in all cases including carriage of materials within	the present buyers the property of the propert	the nation of the state of the	establishment fie considerate for nursing bills on pro-rata basis as per actual quantity executed. Any loss to	by a cubic metres 150 quantity at the rate of 300/-(Rupees Three hundred) per cubic metre shall be	THE CENTER OF THE WORK BY MECHANICAL MEANS AND LABOUR IT LEGITIES. NEW YORK OF A SOUTH OF USE	The state of the s	message of the property of the property of the property and safety measures and incidentals	transportation including read icad or enimal transport or mechanical means along with its leveling, line	surplus material to required width of the road or on approved ourning sites intology all modes of	(155) here is not in the major control of the major ma	in the standard for all many cardinar embankments for grade improvements and disposal of all	ಬ್ರಕ್ತುಗಿ; ಗ್ರಾಪತ್ಯತ್ತು ಶ್ರಾಧ sacking the sams in all leads, lifts in acquired width of road and transportation of	ni-charge at site economic to the MORD technical specification clause 302, 304 and 1603 and sorting out	CLASS CHILD BUT DIMINIO OF SIGE STORES AND ISSUED AS SHOWN IN THE GRAMING WHEN AS CHECKEN OF STREET	ESENCE PROPERTY AND THE INTERFERENCE CHESANICATION OF SUR, SECTION OF THE FRANCE CHESANICATION OF SUR, SECTION OF	The control of the control of the control of the control ince	learnest soil comprise of ordinary soil, soil rock, hard rock, chiseling, wedging out of rock (where		Т	Description of work	: Formation Cutting at RD 5/540 to	
RATES Words Per Cubic meive Engineer, Bharmour Blvislon, HPPWDeharmour									-						_					_			si circi	1507.00 CUDIC	1007 70 P. Kin		Origonally	
Per cubic meve					-		-												_						4	Fia		
	Executive Engineer, Bharmour Bivislon, HPPWD Bharmour	A																								Words	RATES	
Amount		Total					_	_	_			_	_			_						11000	maler.	2 9	Per		Unit	
																			_			~-					Amount	

ESTIMATED COSY :-EARNEST MONEY :-TIME LIMIT

Rs 443163.00 Rs 8923.00 THREE MONTHS

NAME OF Construction of Road from main Road (Fangla) to Changue Village Km 0/00 to 1/00 in distt Chamba

	-	Z,	\$	SUB-
100	Excavation in fully area in all heights and depths and in all kind of soil by mechanical means including saturated soil 2070.35 campassing of ordinary soil, soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their criemesiate classification of soil, selting out true to the required times, grades, culting and trimming of side stopes and level as shown in the drawing and as directed by engineer-in-charge at site according to the MORD technical specification of dates 302, 304 and 1603 and sorting out useful materials and stacking the same in all leads, lifts in activities with of mod and transportation of useful material for filling in road ways, camber, embankments for grade improvements and disposal of all surplus material to required width of the road or on approved dumping sites through at modes of machineris, materials, tools, equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour if required. Recovery of stone to the tune of cubic metres soft an provide a 3001-(Rupees Three hundred) per cubic metre shall be effected from the contractor's running carriage of maserelas within all leads, lifts and other incidentals. The rate including octroi, royafily, Malkana, to labour the contractor, which shall have to be compensated by him in all cases to labour shall be effected from the course of source of maserelas within all leads, lifts and other incidentals. The rate including octroi, royafily, Malkana, to labour the contractor of the cases imposed by the Government.		Description of work	SUB-HEAD Formation Cutting at RD 0/705 to 1/00
	2070. 36 Cubic metres	•	Quantity	
		Fig		Ì
		Words	RATES	
J	Per cubic metre	<b>⊢</b>	ሆ <sub>ሞ</sub> ክ	
			Amount	

Exocutive Engineer, Bharmout envision, HPPMO Bharmour

ESTIMATED COST :-EARNEST MONEY :-TIME LIMIT

2 2

197997.00 2 9960 THREE MONTHS

SUB-HEAD: Restoration of show Barrage Under Kock sub Division at Various Road
SUB-HEAD: Removal of snow at Various rds

_	-5	5	~	P	\\$r. \	
	Her other taxes imposed by the Constraint	Specification IC-1908 to for the directions of the Engineer-in-Change The rate including activity, toyality. Malkana, toll day, GST	Since clearance from read surface by a Dozzi D30 and disposing it on the velly sideas per MORTH and IRC		Description of work	
		metres	88928.00 Cubic		Quantity	
				Fig		
To(1)				Words	RATES	
	menre	capic	Per		Call	
					Amoun	

Excodive Enddeer, Bharmour Brysico, HPPNYD Bharmour

TIME LIMIT EARNEST MONEY :-ESTIMATED COST :-THREE MONTHS Rs Rs 406636.00 8500

NAME OF WORK Special Repair of TTDP Colony at Blumour

# Special Repair

15.	Description of work	Quantity	,		RATES
170				Fig	Fig. Words
- E 4 2 B	Demolishing content concrete manually, by mechanical means including disposal of material within 50 metres lead Nominal concrete 1:4:8 or leaner mix (i/c equivalent design mix as per the direction of Engineer-in-chargeincluding carriage of materials within all leads, lifes and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	1.81 Cubic	ing die	ires	
1.3	Providing and Lying Duro stone vetrified tiles (300x300mmx 10mm) in grey/coloured or of approved shade in Booring, treads of steps and landing laid on a bed of 12mm thick cement morus: 1:3 (1 cement : 3 send) laid over and jointed with neat cement slurry finished with flush potening in white cement mixed with pigment of required shade to match the shade of tiles complete. as per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, tell taxes. GST and any other taxes imposed by the Government.	12.04 Square metres	Square	quare	quare
Ç, ı	Dismantling stone slab flooring faid in coment mortar including stacking of serviceable material and disposal of unserviceable material within 50 metres lead. Denolishing brick tile covering in terracing including including carriage of materials within all leads, lifts, and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Coverament.	71.28 Square	Square	quare	quare

	7		<u></u>	- ',	±
etc complete) and both side teminated within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge inciuding carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes. GST and any other taxes imposed by the Government.	proof sheaers for cup boards i'c fixing with nickel placed piano hinges with screws	sheet from and 1.00mm micron thick polythene sheet underlay with koruna laminated of shape 1696 foxed on conerct concrete flooring complete in all respect within all leads and life as par direction of Enginner-in charge and other incidentals the rate including the octrol royality milkman toll tax or any other taxes imposed by the Government	Providing and installation from thick classic component AC-4 utility class -3 high density core board with pressure lemination over 2mm thick expending poythene	Providing and fixing 150mm (one hundred fifty millinvetres) nominal bore/diameters to level or slopes PVC pipe for serverage line including joint with approved adhesive mixture as per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.	White glazed tiles 6mm thick in skirting risers of steps and dado 12mm thick cement morear 1.3 (One cement: three sand) and jointed with cement shurty as per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.
	26.71		12.90	36.00	91.66
	26.78 Square metres		12.90 Square metres	36.00 Runing metres	metres
	Per Square metres		Per Square merres	Per Runing metres	Per Square metres
	- - -		ге		7.0

8 Providing and fixing virreous china dual purpose closet suitable for use as squatting 9 10 Providing and fixing 600mm x 450 mm bevelled edge 11 Providing and fixing 100mm sand cast iron grating for gully, floor or Nahni trap as C.P. brass hinges and rubber buffers. 10 litre low level flushing cistem with fitting make and mosquito proof coupling of approved municipal design complete, and brackets. 40 mm flush bend, 20 mm over flow pipe, with specials of standard pan or European type water closet (European typeW.C pan) with seat & lid fixed with Chromium plated brass bib taps with cap stain heads.i) 15 mm dia. Weight 400 gms.. including painting of fittings and brackets, cutting and making good the walls and the Government. other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by floors wherever requiredincluding carriage of materials within all leads, lifts and as per the direction of Engineer-in-chargeincluding carriage of materials within all maxes imposed by the Government superior glass mounted on 6mm thick A.C. Sheet or phywood leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other sheet and fixed to wooden plugs with C.P. Brass screws and washers, as per the direction of Engineer-in-charge including carriage of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes per the direction of Engineer-in-charge including carriage of materials within all imposed by the Government taxes imposed by the Government. leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other mirror of 12.00 Each 4.00 Each 4,00 | Each 5.00 | Each Each Each Each Each

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Per Runing Metres		
Per Rwing Matres		
Per Runing Matres		unaterials within all leads, lifts and other incidental. The rate is inclusive, toll taxes, GST and any other taxes imposed by the Government.
Per	Metres	working pressure not less than 4.5 kg/sqm including filling the joints with approved adhesive complete as per direction of the engineer in charge including carriage of
	27.00 Runing	13 Providing and fixing 100mm dia pipes on wall face PVC (D-Plast) rain water pipes of
		GST and any other taxes imposed by the Government.
		of materials within all leads, lifts and other incidental. The rate is inclusive, toll taxes,
	_	testing of joints complete as per direction of the engineer in charge including carriage
	-	spacing 2025 (25 mm OD) pip This includes the costs of cutting chases and including
		e.g. elbows, tees, reducers, couplers & connectors etc., with clamps at 1.00 metre
	_	composite material (engineering plastic blend and brass inserts wherever required)
Metres		supply, capable to withstand temperature up to 80°C, including all special fittings of
Runing	Metres	13430. U.V. stabilized with carbon black having thermal stability for hot & cold water
Per	30.00 Runing	12 Aluminium Polyethelene PE-AL- PE Composite Pressure Pipes conforming to IS

Executive Engineer,
Bharmour Division,
HPPWD Bharmour