

PW/EE/NH/RMP-CB-Tender /2022-23-

5100-02

E-mail: eenh-ram-hp@nic.in

Dated: 14/09/2029

Telephone No: 01782-233214

The Executive Engineer, (IT) Nigam Vihar Shimla-2.

Subject: -

Publication of Tender notice

Enclosed please find herewith NIT for uploading on department website as the works mentioned in the NIT are urgent nature and in public interest.

DA:- Copy of NIT and schedule of quantity

Executive Engineer, NH Division HPPWD, Rampur Bushahr.

Copy forwarded to the Superintending Engineer NH Circle HPPWD Shimla for information, please.

Copy forwarded to the Computer Cell O/O Executive Engineer (IT) Cell), Nigam Vihar Shimla-2 for information and further necessary action, please.

### HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDER

Sealed percentage rate tender(s) on PWD form No.6 &8 are hereby invited by the Executive Engineer, NH- Division, HP.PWD, Rampur Distt. Shimla (H.P) on behalf of the Governor of H.P for the following works from the registered contractors in HP.PWD in appropriate class to reach in this office on 24-09-2022 up to 10.30 A.M. and will be opened on the same day at 11.00A.M. in the presence of Contractors or their authorized representative who wish to be present at that time. The application for obtaining the tender form will be received on 23-09-2022 i.e. 11.00 AM to 1.00 PM and the tender form can be had from this office against this cash payment (Non- refundable) on the same day from 2.00P.M. to 5.00 P.M. No application shall be entertained without earnest money or through FAX.

Earnest money shall be in shape of NSC/FDR duly pledged in favour of Executive Engineer NH-Division HP.PWD Rampur Bushahr Distt. Shimla H.P. Ambiguous /Telegraphically/conditional tenders or tender through FAX shall not be entertained/ considered in any case.

Sr. No.	Name of Work	Estimated Cost	Earnest Money	Time	Form No.	Cost of form
1	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 70/917 to 70/923).	424848/-	8500/-	Two months	6&8	350/-
2	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 70/777 to 70/787).	469820/-	9400/-	Two months	6&8	350/-
3	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 62/700 to 62/706).	428287/-	8500/-	Two months	6&8	350/-
4	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 58/560 to 58/566.50).	469555/-	9400/-	Two months	6&8	350/-
5	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 58/595 to 58/601.50).	464877/-	9300/-	Two months	6&8	350/-
6	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC B/wall at RD 66/460 to 66/475).	425904/-	8600/-	Two months	6&8	350/-
7	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC B/wall at RD 66/477 to 66/492).	425585/-	8600/-	One month	6&8	350/-
8	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC B/wall at RD 83/410 to 83/420).	190894/-	3800/-	Two months	6&8	350/-
9	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 72/346 to 72/351).	479177/-	9600/-	Two months	6&8	350/-
10	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC B/wall at RD 72/340 to 72/345).	481977/-	8500/-	Two months	6&8	350/-
11	A/R & M/O NH-305 Km 236/00 to 368/00 (SH:- Construction of PCC B/wall at RD 280/180 to 280/190).	305773/-	6100/-	Two months	6&8	350/-
12	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 70/200 to 70/210).	47,3210/-	9500/-	Two months	6&8	350/-
13	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 80/880 to 80/886.50).	462951/-	9300/-	Two months	6&8	350/-
14	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC R/wall at RD 73/650 to 73/660).	473210/-	9500/-	Two months	6&8	350/-
15	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Construction of PCC B/wall at RD 17/025 to 17/035)	293965/-	5900/-	Two months	6&8	350/-

16	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Improvement of road geometrics by cutting of narrow reaches at RD 89/663 to 89/725).	355681/-	7200/-	One month	6&8	350/-
17	A/R & M/O NH-05 Km 236/00 to 368/00 (SH:- C/O wire crate R/wall at RD 284/735 to 284/740, 285/108.75 to 285/115, 284/630 to 284/637.50, 284/735 to 284/745).	364720/-	7300/-	Two	6&8	35%
18	A/R & M/O NH-305 Km 0/00 to 97/00 (SH:- Improvement of road geometrics by cutting of narrow curves at RD 85/560 to 85/590).	343986/-	6900/-	Two months	6&8	350/-

### SPECIAL CONDITIONS

- 1. The material shall be arranged by the contractor himself.
- 2. The detail of documents to be attached with the application is given below.

Latest copy of renewal enlistment.

ii Copy of Pan Card.

iii Copy of GST No.

3. The offer of the tender shall be kept open for 90 days

4. Tender received after the specified time/date shall not be opened.

- 5. Executive Engineer NH-division HP.PWD Rampur Distt. Shimla H.P. reserves the right to reject any or all tender/s without assigning any reasons.
- 6. If due to any unforeseen reasons the office of the Executive Engineer NH-Division HP.PWD Rampur remain closed on the notified date of sale and receipt of tender, tender will be sold and received/opened the next working day of same specified time.
- 7. Tenderers may contact the Executive Engineer for any further information they may require during the working
- 8. The contractor/ firms are requested to insert the rate of each in words as well as in figures failing which Executive Engineer reserves the right to reject any or all tenders.

9. The labourcess shall allow/ deduction @ 2% TDS amount of GST (1% CGST and 1% SGST).

10. The labour cess @ 1% will be deducted from the gross amount of the bill

- 11. A contractor enlisted in a particular class shall be eligible to tender for his own class and one step below as per Govt. notification No.PBW (B) 22-1/2002 dated 26-05-2015.
- 12. The Contractor will have to submit the proof of registration under Employees Provident Funds & Miscellaneous Provision Act.1952 before award of work.
- 13. Cement should be purchased from H.P. State Civil Supply Corporation

14. GST will be deducted from each bill as per latest instruction of the Government.

Executive Engineer, NH Division, H.P.PWD,

Rampur Bushahr. Dated: 14/09/2022

No.PW/EE/NH/RMP/CB-Tender Notice/2022-23-

Copy forwarded for information to the:-1. Engineer-in-Chief, HP.PWD, Shimla

2. Chief Engineer (NH) HP.PWD, Shimla-1

3. Superintending Engineer, NH-Circle, HP.PWD, Shimla. It is requested to kindly issue the certificate the tender of above emergent nature in public interest.

5089-99

4. All the Assistant Engineer working under this division

5. A/B & D/B in this office.

6. Notice board of this office.

Executive Engineer, NH Division, H.P.PWD,

Rampur Bushahr

### Certificate

Certified that the tenders of the works invited vide this office NIT No. PW/EE/NH/RMP/CB-tender/2022-23- 5089-99 dated 14/09/22 is of urgent nature and in public interest.

Executive Engineer
NH Division HPPWD,
Rampur Bushahr.



	Schedule of Quantity				
Nam	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O	_	Estim	Estimated Cost: 424848.00	424848.0
PCC	PCC R/wall at RD 70/917 to 70/923).		Earn	Earnest Money 8500.00	8500.00
				Time :-	Time :- Two Month
			R	Rate	
S.No.	Descriptions	Quantity	In	In words.	Unit
		~	figure		
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 16.5	6.50 Cum	236.00	(Rs Two	Per
	rock i.e. chiselling and wedging out of rock if required and saturated soils and their			hundred	cubic
	intermediate classifications in all heights and depths. Stacking the useful		4	thirty six	meter.
	stone/materials and disposal of unserviceable materials upto the identified dumping		1236	& paisa	
	site as per the direction of the Engineer-in-Charges including loading of truck for			zero )only.	
	carrying the unserviceable materials. Any loss of public/private property during the				
	course of execution shall be the sole responsibility of the contractor which shall have to				
	be duly compansated by nim at his own cost in all cases, the work shall be carried out as				
	per clause 301 of section 300 of MORTH specifications to the entire satisfication and				
	direction of Engineer-in-Charge.				
2	Earthwork in excavation for structures in all depths as per drawing and technical 2	20.70 Cum	271.00	Rs Two	Per
	specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of		116.5	hundred	cubic
ĸ	soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate			seventy	meter.
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &	
	heights, stacking the useful materials and disposal of unserviceable materials upto the			paisa zero	
	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			only.	

and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compansated by him at his

own cost

Total:-	%	()	+/-	Quoted rate in figures	2 0
-	zero ) Only				
	and paisa				
-	hunderd eighty four				
Ę	four		700	condition complete including carriage of materials by mechnical transport in an ieaus and lifts and as per direction of the Engineer-in-Charge.	
cubic	One				
Per	(Rupees	1484.00	5.40 Cum.	Providing and laying back filling behind Retaining walls satisfying the requirement as	S
	0nly				
	paisa fifty )				
	sixand				
	ninty			o c	
meter	hunderd			charges including carriage of materials in all leads and lifts with mechanical means.	
Running	0ne			in R/wall in requisite slones for drainages as per the direction of the Engineer-in-	
Per	(Rupees	196.50	14.40 Rmt	Providing and laving 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes	4
	five) Only				
	paise fifty				_
	three and				_
	twenty			required to complete the work to the satisfaction of the Engineer-in-Charge.	7
	hundred			leads and lifts with all modes of transportation and equipment and cost of formwork	le
	eight			MORTH specification No.1500,1700 & 2100 including carriage of all materials within all	3
meter.	thousand			drawing and technical specifications in foundation of retaining walls complete as per	dr
cubic	Six			minimum contents of cement is 5.50 bags per cum in all heights and depth as per	B
Per	(Rupees	6823.55	39.28 Cum.	guidants and raying incertaintenty mixed and vibrated cement concrete M-13 containing	11

חרו	PCC R/mall at PD 70/777 to 70/787 PCC R/mall at PD 70/777 to 70/787	0	Estim	Estimated Cost:- 469820.00	469820.0	ŏ
(	200 ANT ALL ALL AD ADIA (180 AD ADIA (180).		Earn	Earnest Money 9400.00	9400.00	
				Time :-	Time :- Two Month	th
SNo	5		R	Rate		
	Descriptions	Quantity	In	In words.	Unit	Amount
-		18.00 Cum		(Rs Two	Per	4248.00
	intermediate classifications in all heights and depths. Stacking the useful			hundred thirty six	cubic meter.	
	stone/materials and disposal of unserviceable materials upto the identified dumping			& paisa		
	carrying the unserviceable materials. Any loss of public/private property during the			zero )only.		
	be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.					
2	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of	22.20 Cum	271.00	Rs Two	Per	6016.00
	soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate			seventy	meter.	
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &		
	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			paisa zero		
	and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compansated by him at his					

AL.
W.

Total:-	%	()	+/-	Quoted rate in ngures  Quoted rate in words
1				and make in Foreign
	zero ) Only			
	and paisa			
	eighty four			
	hunderd			
	four			and lifts and as per direction of the Engineer-in-Charge.
meter.	thousand			condition complete including carriage of materials by mechnical transport in all leads
cubic	One			per drawing and technical specifications in all heights and depths compacted to a firm
Per	(Rupees	1484.00	9.00 Cum.	Providing and laying back filling behind Retaining walls satisfying the requirement as
	Only	y,		
	paisa fifty)	,		
	sixand			
	ninty			
meter	hunderd			charges including carriage of materials in all leads and lifts with mechanical means.
Running	0ne			in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-
Per	(Rupees	196.50	24.00 Rmt	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes
	five) Only			
shr	paise fifty			
	three and			
	twenty			required to complete the work to the satisfaction of the Engineer-in-Charge.
	hundred			leads and lifts with all modes of transportation and equipment and cost of formwork
	eight			MOKIH specification No.1500,1700 & 2100 including carriage of all materials within all
meter.	thousand			MODTH Complete as per ModTh and technical specifications in foundation of retaining walls complete as per
cubic	Six			drawing and technical content is 5.50 bags per cum in all heights and depth as per
Per	(Rupees	6823.55	04./0 Cum,	minimum contents of



Rate	
Time :- Two Month	
Earnest Money 8500.00	PCC R/wall at RD 62/700 to 62/706).
Estimated Cost:- 428287.00	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O
	Schedule of Anguarth

Nan	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O	_	Estim	Estimated Cost: 428287.00	428287.0	0
PCC	PCC R/wall at RD 62/700 to 62/706).	1	Earı	Earnest Money 8500.00	8500.00	
				Time :-	Time:- Two Month	th
		,	æ	Rate		
S.No.	Descriptions	Quantity	In	In words.	Unit	Amount
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard	21.6 Cum	236.00	(Rs Two	Per	5098.00
	rock i.e. chiselling and wedging out of rock if required and saturated soils and their			hundred	cubic	
	intermediate classifications in all heights and depths. Stacking the useful			thirty six	meter.	
	stone/materials and disposal of unserviceable materials upto the identified dumping			& paisa		
	site as per the direction of the Engineer-in-Charges including loading of truck for			zero )only.		
	carrying the unserviceable materials. Any loss of public/private property during the					
2		16.92 Cum	271.00	Rs Two	Per	4585.00
	specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of			hundred	cubic	
	soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate			seventy	meter.	
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &		
	heights, stacking the useful materials and disposal of unserviceable materials upto the			paisa zero		
10	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			only.		
	and lifts. Any loss of public/private property during the course of execution shall be the					
	sole responsibility of contractor which shall have to be duly compansated by him at his					
	own cost					
ω	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing	59.28 Cum.	6823.55	(Rupees	Per	404500.00
	minimum contents of cement is 5.50 bags per cum in all heights and depth as per				cubic	
	drawing and technical specifications in foundation of retaining walls complete as per			thousand	meter.	
	MORTH specification No.1500,1700 & 2100 including carriage of all materials within all			eight		
	leads and lifts with all modes of transportation and equipment and cost of formwork			hundred		
Yes	required to complete the work to the satisfaction of the Engineer-in-Charge.			twenty		
				three and		
Te i				paise fifty		
				five) Only		

			4
Ouo	Quo	б	in Pr
Quoted rate in words	Quoted rate in figures	Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechnical transport in all leads and lifts and as per direction of the Engineer-in-Charge.	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.
	+/-	7.20 Cum.	17.40 Rmt
	()	1484,00	196.50
	%	One thousand four hunderd eighty four and paisa zero ) Only	ס
	Total:-	cubic meter.	Per Running meter
	428287.00		3419.00

		20 10 mail at ItD 30/300 to 30/300.30).	PCC R/wall at RD 58/560 to 58/560 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O	Name of work. A/D & M/O MII sor C
Rate	Time :- Two Month	Earnest Money 9400.00	Estimated Cost:- 469555.00	

1	C/wall at RD 58/560 to 58/566 50)	I		20 marca cost. 10,333.00	.00000	.00
			Ear	Earnest Money 9400.00	7 9400.00	
				Time:	Time :- Two Month	nth
S.No.			F	Rate		
	Descriptions	Quantity	In figure	In words.	Unit	Amount
sq sc cl id ar sc sc ov dr MM	specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights, stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compansated by him at his own cost.  Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	32.57 Cum.	271.00	Rs Two hundred seventy one & paisa zero only.  (Rupees Six thousand eight hundred twenty three and	Per cubic meter.  Per cubic meter.	438208.0
	per thin all ork	64.22 Cum.	6823.55	and the state of t	Per cubic meter.	438208.00 3704.00
2000		18.85 Rmt.	7.755-76		Per Running meter	3704.00

Quo	_	. 4
Quoted rate in figures Quoted rate in words		Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechnical transport in all leads and lifts and as per direction of the Engineer-in-Charge.
+/-		12.68 Cum.
()		1484.00
%	1	1484.00 (Rupees thousand thousand four hunderd eighty four and paisa zero ) Only
	otal Rs:-	Per cubic meter.
	Total Rs:- 469555	18817.00

PCC	PCC R/wall at RD 58/595 to 58/601.50).	70	Estin	Estimated Cost:- 464877.00 Earnest Money 9300.00	9300.00	00
				Time :-	Time: Two Month	th
			R	Rate		
S.No.	Descriptions	Quantity	In	In words.	Unit	Amount
-		36.66 Cum	271.00	Rs Two	Per	9935.00
	specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of			п	cubic	
	soils Lepick work, jumper work, blasting work in soft and hard rock and intermediate			seventy	meter.	
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &		
	heights, stacking the useful materials and disposal of unserviceable materials upto the			paisa zero		
J	Providence and large as per the direction of the Engineer-in-Charges with in all leads			only.		
r	ntaining	64.22 Cum.	6823.55	(Rupees	Per	438208.00
	drawing and technical specifications is foundation of the lights and depth as per				cubic	
	MORTH specification No 1500 1700 8, 2100 including committee of the complete as per	3		thousand	meter.	
	leads and lifts with all modes of transportation and lifts with all leads and lifts with all modes of transportation and lifts with all modes of transportations and lifts wi			eight		
	required to complete the work to the satisfaction of the Francisco Cost of formwork	20		hundred		
	-1			twenty		
				three and		
				paise fifty		
u	holes	18.85 Rmt	196.50	Rupees	Per	370400
	charges including carriage of materials in all leads and life with most with the Engineer-in-				Running	
	o			hunderd	meter	
				ninty		
		===		sixand		
				paisa fifty)		
				Only		

					Quoted rate in words
		%0	()	+/-	Quoted rate in figures
464877	Total Rs:- 46487	١.,			
		zero ) Only		19	
		and paisa			
		eighty four			
		hunderd			
		four			and lifts and as per direction of the Engineer-in-Charge.
	meter.	2			condition complete including carriage of materials by mechnical transport in all leads
	cubic	One			per drawing and technical specifications in all heights and depths compacted to a firm
13030.00		1484.00 (Rupees Per	1484.00	8.78 Cum.	4 Providing and laying back filling behind Retaining walls satisfying the requirement as



# VTITUALIO

1		SCHEDULE OF QUANTITY	YTIT				
6	NAME	NAME OF WORKA/R & M/O Saini Luri Ialori Raniar Aut Road (NH-305)	05)	Estimated cost:-	cost:-	Rs.	425904.00
	Km 0/0	00 to 97 (000 (Su. C/O DCC D/)) at DD 66 (460 to 66 (475)		Earnest money	noney	Rs.	8600.00
	7010/0	אווו פ/ ספס נס פי/ ספס (Sn:- נ/ ט דננ פ/ Wall at Kb ספי/ 400 נס ספי/ 4/3)					One Month
				Time			
	S.No.	Sub Head / Item of Work	Quantity		Rate	Unit	Amount
				In Figure	In words.		
	1	Cutting in earth work in all kinds of soils such as pick work, jumper work,	70.35	236.00	(Rupees Two	Per Cubic	16603.00
		soft and hard rock i.e. chiselling and wedging out of rock if required and			hundred thirty	metre	
		saturated soils and their intermediate classifications in all heights and			six and paise		
		depths. Stacking the useful stone/materials and disposal of unserviceable			zero) only		
		materials upto the identified dumping site as per the direction of the					
		Engineer-in-Charges including loading of truck for carrying the					
		unserviceable materials. Any loss of public/private property during the					
		course of execution shall be the sole responsibility of the contractor which					
		shall have to be duly compansated by him at his own cost in all cases, the					
		work shall be carried out as per clause 301 of section 300 of MORTH					
		specifications to the entire satisfication and direction of Engineer-in-					
		Charge.					
	2	Earthwork in excavation for structures in all depths as per drawing	15.60	271.00	(Rupees Two	Per	4228.00
		and technical specifications as per Clause 304 of section 300 of			hundred	Cubic	
		MORTH specifications in all kinds of soils i.e.pick work, jumper			seventy one	metre	
		work, blasting work in soft and hard rock and intermediate			and paise zero)		
		classifications of soil including chiselling and wedging out of rock			only		
		with in all depths and heights, stacking the useful materials and					
		disposal of unserviceable materials upto the identified dumping site					
		as per the direction of the Engineer-in-Charges with in all leads and					
		lifts. Any loss of public/private property during the course of					
		execution shall be the sole responsibility of contractor which shall					
		have to be duly compansated by him at his own cost.					

					Quoted rate in words
		%	()	+/-	Quoted rate in figures
425904.00	Total:-				
5895.00	Per Running metre	196.50 (Rupees One hundred ninety Running six and paise fifty ) only	196.50	30.00	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.
399178.00	Per nt Cubic metre	58.50 6823.55 (Rupees Six thousand eight Cubic hundred twenty three and paise fifty five) only	6823.55	58.50	foundations as per drawing and technical specifications clause 802,803& 1203 P.C.C.grade M-10 nominal mix 1:3:6 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.

# SCHEDULE OF QUANTITY

	SCHEDULE OF QUANTITY	YTITY				1
NAME	NAME OF WORK:-A/R & M/O Saini Luri Ialori Banjar Aut Road (NH-305)	305)	Estimated cost:-	cost:-	Rs.	425585.00
Km 0/0	100 to 97 /000 (Su: C/O BCC B/wall at BD 66 /477 to 66 /497		Earnest money	noney	Rs.	8600.00
MII 0/0	KIII 0/000 to 9//000 (3n c/0 Fcc B/Waii at KD 60/4// to 66/4/2)					One Month
			Time			
S.No.	Sub Head/Item of Work	Quantity		Rate	Unit	Amount
			In Figure	In words.		
1	Cutting in earth work in all kinds of soils such as pick work, jumper work,	69.00	236.00	(Rupees Two	Per Cubic	16284.00
	soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and			hundred thirty six and paise	metre	
	depths. Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the			zero) only		
	Engineer-in-Charges including loading of truck for carrying the					
	unserviceable materials. Any loss of public/private property during the					
	shall have to be duly compansated by him at his own cost in all cases, the				*	
	work shall be carried out as per clause 301 of section 300 of MORTH					
	specifications to the entire satisfication and direction of Engineer-in- Charge.					
2	Earthwork in excavation for structures in all depths as per drawing	15.60	271.00	(Rupees Two	Per	4228.00
	and technical specifications as per Clause 304 of section 300 of			hundred	Cubic	
	MORTH specifications in all kinds of soils i.e.pick work, jumper			seventy one	metre	
	work, blasting work in soft and nard rock and intermediate			only		
	with in all depths and heights, stacking the useful materials and	1 22		,		
	disposal of unserviceable materials upto the identified dumping site					
	as per the direction of the Engineer-in-Charges with in all leads and					
	lifts. Any loss of public/private property during the course of					
	have to be duly compansated by him at his own cost.					1

					Quoted rate in words	Quote
		%	()	+/-	Quoted rate in figures	Quote
425585.00	Total:-					
	Per Running metre	196.50 (Rupees One Per hundred ninety Running six and paise metre fifty ) only	196.50	30.00	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	4.
	Per Cubic metre	6823.55 (Rupees Six thousand eight Cubic hundred twenty three and paise fifty five) only		58.50	foundations as per drawing and technical specifications clause 802,803& 1203 P.C.C.grade M-10 nominal mix 1:3:6 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	

0

Nan	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O		Estim	Estimated Cost:- 190894.00	190894.0	0
1	1 CC D/Wall at KD 83/410 to 83/420).		Earn	Earnest Money 3800.00	3800.00	
T				Time :-	Time :- Two Month	Ē
CNO			R	Rate		
1 2110	Descriptions	Quantity	In figure	In words.	Unit	Amount
-	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 11.00	1.00 Cum			Per	2596.00
	intermediate classifications in all heights and depths. Stacking the useful			hundred thirty six	cubic meter.	
	stone/materials and disposal of unserviceable materials upto the identified dumping			& paisa		
	site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/private property during the	v		zero )only.		
	be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and					
2	Earthwork in excavation for structures in all depths as per drawing and technical	13.80 Cum	271.00	Rs Two	Per	3740.00
	specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e. nick work immer work blassing work in soft and hard rock and intermediate				cubic	
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &		
	heights, stacking the useful materials and disposal of unserviceable materials upto the			paisa zero		
	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			only.		
	sole responsibility of contractor which shall have to be duly compansated by him at his					ď

				Quoted rate in words
%		()	+/-	Quoted rate in figures
Only				
paisa fifty ]	p			
sixand				
ninty	120			
hunderd	hu			charges including carriage of materials in all leads and lifts with mechanical means.
0ne				in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-
(Rupees		196.50	19.00 Rmt	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes
five) Only	five			
paise fifty	pais			
three and	thr			
twenty	2			required to complete the work to the satisfaction of the Engineer-in-Charge.
hundred	hu			leads and lifts with all modes of transportation and equipment and cost of formwork
eight	е			MUKIH Specification No.1500,1700 & 2100 including carriage of all materials within all
thousand	tho			worming and rechnical specifications in foundation of retaining walls complete as per
Six				drawing and to head of cement is 5.50 bags per cum in all heights and depth as per
(Rupees   Per		6823.55	Cum.	26.50

R

	PCC R/wall at RD 72/346 to 72/351)	Vame of work:- A/R & M/O NH-305 Soin: I
Earnest Money 9600.00	Estimated Cost:- 479177.00	

PCC	PCC R/wall at RD 72/346 to 79/251)	0	Estin	Estimated Cost:- 479177.00	479177.0	00
			Ear	Earnest Money 9600.00	9600.00	
				Time :-	Time :- Two Month	Ē
S.No.			Ŧ	Rate		
-	Descriptions	Quantity	In	In words.	Unit	Amount
,	rock is chicelling and and kinds of soils such as pick work, jumper work, soft and hard 21.00 Cum	1.00 Cum	236.00	(Rs Two	Per	4956.00
	intermediate classification in the rock if required and saturated soils and their				cubic	
	stone/materials and disposal of manufacture and depths. Stacking the useful			thirty six	meter.	
	site as per the direction of the Engineer-in-Charges including loading of truck for			& paisa		
	carrying the unserviceable materials. Any loss of public/private property during the course of execution shall be the sole responsibility of the contractor which shall have to be duly compansated by him at his own cost in all cases, the work shall be carried out as near clause 301 of costs.			0.00		
	direction of Engineer-in-Charge.					
2	5	25.45 Cum	271.00	Rs Two hundred	Per cubic	6897.00
	classifications of soil including chiselling and wedging out of rock with in all depths and			seventy one &	meter.	
	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			paisa zero		
	and lifts. Any loss of public/private property during the course of execution shall be the			only.		
	own cost.					

1	Que	c,		4	75763
	Quoted rate in figures	Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechnical transport in all leads and lifts and as per direction of the Engineer-in-Charge.	in R/wall in requisite slopes for drainages as per the direction of the Engineer-in- charges including carriage of materials in all leads and lifts with mechanical means.	Providing and lating 100	drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.
	+/-	6.00 Cum.	15.00 Rmt		66.75 Cum
	()	1484.00	196.50		6823.55
	%	th hi eig an	(Rupees One hunderd ninty sixand paisa fifty)	three and paise fifty five) Only	5 (Rupees Six thousand eight hundred twenty
	Total:-	Per cubic meter.	Per Running meter		cubic meter.
	479177.00	8904.00	2948.00		455472.00

R/arell at PD 79/946 to 79/946 (SH:- C/O	_	Estima	ted Cost:-	481977.0	Ó
NWAII At AD /2/340 to /2/345).		Earne	st Money	8500.00	
			Time:-	Two Mont	\$
		Rat	e		
Descriptions			n words.	Unit	Amount
Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 14.00	-			<sup>o</sup> er	3304.00
intermediate classifications in all heights and depths. Stacking the useful		타파	×.50	ubic neter.	
Stone/materials and disposal of unserviceable materials upto the identified dumping		200			
carrying the unserviceable materials. Any loss of public/private property during the		Ze	ro )only.		
be duly compansated by him at his own cost in all cases, the work shall be carried out as					
direction of Engineer-in-Charge.					
	ım 271.00				
soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate		se		Per	6897.00
heights, stacking the useful materials and disposal of unserviceable materials upto the			п	Per cubic meter.	6897.00
identified dumping site as per the direction of the Engineer-in-Charges with in all leads		on	3	er ubic neter.	6897.00
		or pa on	ed ed	er ubic neter.	6897.00
2 1 No Car	P 0 B	R/wall at RD 72/340 to 72/345).  Descriptions  Descriptions  Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 14.00 Cum rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths. Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/private property during the course of execution shall be the sole responsibility of the contractor which shall have to be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.  Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate	R/wall at RD 72/340 to 72/345).  Descriptions  Descriptions  Quantity fig Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 14.00 Cum rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths. Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/private property during the course of execution shall be the sole responsibility of the contractor which shall have to be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.	The of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O Estimated R/W all at RD 72/340 to 72/345).  Descriptions  Descr	Bescriptions  Descriptions  De

					Quoted rate in words	Quote
481977.00	Total:-	%	()	+/-	Quoted rate in figures	Quote
		zero ) Only				
		and paisa				
		eighty four				
		hunderd				500
		four			and lifts and as per direction of the Engineer-in-Charge.	
	meter.	thousand .			condition complete including carriage of materials by mechnical transport in all leads	
	cubic	One			per drawing and technical specifications in all heights and depths compacted to a firm	
13356.00	Per	(Rupees	1484.00	9.00 Cum.	Providing and laying back filling behind Retaining walls satisfying the requirement as	5
		Only				
		paisa fifty)				
		sixand				
		ninty				
	meter	hunderd			charges including carriage of materials in all leads and lifts with mechanical means.	
	Running	One			in K/wall in requisite slopes for drainages as per the direction of the Engineer-in-	
2948.00	Per .	(Rupees	196.50	15.00 Rmt	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes	4
		five) Only				
		paise fifty				_
		three and				
		twenty			required to complete the work to the satisfaction of the Engineer-in-Charge.	7
		hundred			leads and lifts with all modes of transportation and equipment and cost of formwork	=
		eight			MORTH specification No.1500,1700 & 2100 including carriage of all materials within all	
	meter.	thousand			drawing and technical specifications in foundation of retaining walls complete as per	, 0
	cubic	Six			minimum contents of cement is 5.50 bags per cum in all heights and depth as per	
455472.00	Per	(Rupees	6823.55	66.75 Cum.	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing 66.75	4



Name of work:- A/R & M/O NH-05 Km. 236/00 to 368/00 (SH:-PC/O PCC B/wall at RD 280/180 to 280/190)  Descriptions  Cutting in earth work in all kinds of soils such as pick work immer work, soft 51.00 (SH:-PC/O PCC B/wall at RD 280/190)	antity In figu	Est Ea	Estimated Cost:- Earnest Money Time :- Rate In figure In words.
280/180 to 280/190)  Descriptions  Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and death. So I.e. could be soils and their intermediate classifications in all heights and death. So I.e. could be soils and their intermediate classifications in all heights and death. So I.e. could be soils and their intermediate classifications in all heights and death. So I.e. could be soils and their intermediate classifications in all heights and death. So I.e. could be soils and their intermediate classifications in all heights and their intermediate classifications.	antity In figu	antity In figu	Estimated Cost:- Earnest Money Time:- Time:-  Rate Uni In figure In words.  Cum 236.00 [Rs Two Per cub thousand meter.
1001 🗗 1 1	In figu 236.0	In figu 236.0	Estimated Cost:-  Earnest Money Time :-  Rate  In figure In words.  236.00 [Rs Two Per cub thousand thirty six & paisa zero only.

X 2

Quo		.4	o c c
Quoted rate in tigures  Quoted rate in words		Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.
+/-		25.000 Rmt	47.540 Cum.
()	9	196.50	5978.50
%		(Rs One hundred ninty six & paisa fifty only.	5978.50 (Rupees Five Per cubic thousand meter. nine hundred seventy eight and paise fifty ) Only
	Total Rs:-	Per Runing meter.	meter. d t
	305773	4913	284218



N. Commission	2	1	S.No.	T	1	Nan
	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights, stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compansated by him at his own cost	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths. Stacking the useful stone/materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of public/private property during the course of execution shall be the sole responsibility of the contractor which shall have to be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.	Descriptions		1 CC RAWAII at RD 70/200 to 70/210).	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O
	22.20 Cum	3,50 Cum	Quantity			
	271.00	236.00	În		Earı	Estim
	Rs Two hundred seventy one & paisa zero only.	(Rs Two hundred thirty six & paisa zero )only.	Rate In words.	Time :-	Earnest Money 9500.00	Estimated Cost:- 473210.00
	Per cubic meter.	Per cubic meter.	Unit	Time :- Two Month	9500.00	473210.0
	6016.00	3186.00	Amount	ith di		00

	$\perp$	,	()	+/-		
473210.00	Total:-	-0%	,			
	Y	zero ) Only				
		and paisa				
		eighty four				
		hunderd			and lifts and as per direction of the Engineer-in-Charge.	
		four			condition complete including carriage of materials by mechilical dataport	
	meter.	thousand			per drawing and technical specifications in all heights and deputs company in all leads	
	cubic	One			Providing and laying back filling behind Retaining walls satisfying the requirement	5
17808.00	Per	(Rupees	1484.00	12.00 Cum.	the requirement as	
		Only				
		paisa fifty)				
		sixand				
		ninty			charges including carriage of materials in all leads and litts with mechanical means.	
	meter	hunderd			in R/wall in requisite slopes for drainages as per the direction of the Eligineer in	_
	Running	One			Providing and laying 100mm diameter (Hundred milimeter) r. v.c. pipe iii weep	4
4716.00	Per		196.50	24.00 Rmt	D W C nine in ween holes	_
		five) Only				_
		paise fifty				
		three and			required to complete the work to the satisfaction of the Engineer-III-Clian ge-	7
		twenty			leads and lifts with all modes of transportation and equipment and cost of formation	le
		hundred			MORTH specification No.1500,1700 & 2100 including carriage of all litates and with the specific and specific	3
		eight			drawing and technical specifications in foundation of retaining walls complete as per	dr
	meter.	thousand			minimum contents of cement is 5.50 dags per cull ill all leagues and dependent as ner	В
	cubic	Six			Providing and laying mechanically mixed allo vibiated contents and denth as ner	Pr
		Tupous	0023.33		in a substant concrete M-15 containing	1

Quoted rate in words

	PCC R/wall at RD 80/880 to 80/886.50).	Name of work:- A/R & M/O NH-305 Sainj Luhri Aut road Km 0/0 to 97/00. (SH:- C/O	Schenne of Anguary
Time :- Two Month	Earnest Money 9300.00	Estimated Cost: 462951.00	

	II TO CONTRACT OF	T	TO CHILL	minuted cook	TOLIJATION	
PCC	PUC R/wall at RD 80/880 to 80/886.50).		Earr	Earnest Money 9300.00	9300.00	
				Time :-	Time :- Two Month	th
:			R	Rate		
S.No.	Descriptions	Quantity	In figure	In words.	Unit	Amount
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 14.30 Cum	4.30 Cum		(Rs Two	Per	3375.00
	rock i.e. chiselling and wedging out of rock if required and saturated soils and their			hundred .	cubic	
	intermediate classifications in all heights and depths. Stacking the useful			thirty six	meter.	
	stone/materials and disposal of unserviceable materials upto the identified dumping			& paisa		
	site as per the direction of the Engineer-in-Charges including loading of truck for			zero )only.		
	course of execution shall be the sole responsibility of the contractor which shall have to					
	per clause 301 of section 300 of MORTH specifications to the entire satisfication and					
	direction of Engineer-in-Charge.					
2	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of	22.43 Cum	271.00	Rs Two hundred	Per cubic	6079.00
	soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate			seventy	meter.	
	heights,stacking the useful materials and disposal of unserviceable materials upto the			paisa zero		
	identified dumping site as per the direction of the Engineer-in-Charges with in all leads			only.		
	and lifts. Any loss of public/private property during the course of execution shall be the					
	sole responsibility of contractor which shall have to be duly compansated by him at his					
	own cost.					

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Quot	Quot		91-73					5							4									(
Quoted rate in words	Quoted rate in figures				and lifts and as per direction of the Engineer-in-Charge.	condition complete including carriage of materials by mechnical transport in all leads	per drawing and technical specifications in all heights and depths compacted to a firm	Providing and laying back filling behind Retaining walls satisfying the requirement as					charges including carriage of materials in all leads and lifts with mechanical means.	In K/wall in requisite slopes for drainages as per the direction of the Engineer-in-	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes				required to complete the work to the satisfaction of the Engineer-in-Charge.	required to complete the modes of transportation and equipment and cost of formwork	leads and life with all modes of all materials within all	MORTH specification No 1700 1700 8 7100 .	drawing and technical consideration is all heights and depth as per	minimum contents of coment is 5.50 because it is 1.50 because it 1.50 because it is 1.50 because it is 1.50 because it 1.50 becaus
	+/-							7.80 Cum.							18.90 Rmt.									64.22 Cum.
	()							1484.00							196.50									6823.55
	%	zero ) Only	eighty four	hunderd	four	thousand	0ne	(Rupees	Only	paisa fifty)	sixand	ninty	hunderd	One	(Rupees	five) Only	paise fifty	three and	twenty	hundred	eight	thousand	Six	(Rupees
	Total:-					meter.	cubic	Per		_			meter	Running	Per							meter.	cubic	Per
	462951.00							11575.00							3714.00									438208.00

Schedule of Ona

Z	Schedule of Quantity		1			
PCC	PCC R/wall at RD 73/650 to 73/660).		Earr	Earnest Money 9500.00	9500.00	
				Time :-	Time :- Two Month	th
			R	Rate		
S.No.	Descriptions	Quantity	In figure	In words.	Unit	Amount
1	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard 13.50	3.50 Cum	236.00	(Rs Two	Per	3186.00
	rock i.e. chiselling and wedging out of rock if required and saturated soils and their intermediate classifications in all heights and depths. Stacking the useful			hundred thirty six	cubic meter.	
	stone/materials and disposal of unserviceable materials upto the identified dumping			& paisa		
	carrying the unserviceable materials. Any loss of public/private property during the	d				
	be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause 301 of section 300 of MORTH specifications to the entire satisfication and					
	direction of Engineer-in-Charge.					
2		22.20 Cum	271.00	Rs Two	Per	6016.00
	soils i.e.pick work,jumper work,blasting work in soft and hard rock and intermediate				meter.	
	classifications of soil including chiselling and wedging out of rock with in all depths and			one &		
	heights,stacking the useful materials and disposal of unserviceable materials upto the identified dumping site as per the direction of the Engineer-in-Charges with in all leads			paisa zero only.	1_000	
	and lifts. Any loss of public/private property during the course of execution shall be the sole responsibility of contractor which shall have to be duly compansated by him at his					

					Quoted rate in words	Quot
473210.00	Total:-	%	()	+/-	Quoted rate in figures	Quot
17808.00	Per cubic meter.	(Rupees One thousand four hunderd eighty four and paisa zero ) Only	1484.00	12.00 Cum.	Providing and laying back filling behind Retaining walls satisfying the requirement as per drawing and technical specifications in all heights and depths compacted to a firm condition complete including carriage of materials by mechnical transport in all leads and lifts and as per direction of the Engineer-in-Charge.	S
4716.00	Per Running meter	(Rupees One hunderd ninty sixand paisa fifty) Only	196.50	24.00 Rmt	Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-incharges including carriage of materials in all leads and lifts with mechanical means.	4
441484.00	Per cubic meter.	(Rupees Six thousand eight hundred twenty three and paise fifty five) Only	6823.55	64.70 Cum.	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.	ω



		S.No.		_					2				
B/wall at RD 17/025 to 17/035)		Descriptions	The state of the s	Cutting in earth work in all kinds of soils such as pick work, jumper work, soft and hard rock i.e. chiselling and wedging out of rock if required and seturated	soils and their intermediate classifications in all heights and depths. Stacking the useful stone/materials and disposal of unserviceable materials upto the	identified dumping site as per the direction of the Engineer-in-Charges including loading of truck for carrying the unserviceable materials. Any loss of	public/private property during the course of execution shall be the sole responsibility of the contractor which shall have to be duly compansated by him at his own cost in all cases, the work shall be carried out as per clause	301 of section 300 of MORTH specifications to the entire satisfication and direction of Engineer-in-Charge.	Earthwork in excavation for structures in all depths as per drawing and technical specifications as per Clause 304 of section 300 of MORTH	soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights, stacking the useful materials and disposal of unserviceable materials upto the identified dumping	site as per the direction of the Engineer-in-Charges with in all leads and lifts.  Any loss of public/private property during the course of execution shall be	by him at his own cost	
OPCC		Ouantity	Anamary	26.30 Cum					21.10 Cum				
Estin		Rate	In figure	249.00					285.00				
Earnest Money	Time :-	te	In words.	(Rs Two	thirty six & paisa	zero only.			(Rs Two thousand	one & paisa zero only.	14		
		Ilmir	Omic	Per cubic					Per cubic meter.				
5900.00	Two Month	Amoun	Amount	6549					6014				

Qu	T	T	4	3 Pr
Quoted rate in rigures	The same of the sa		Providing and laying 100mm diameter (Hundred milimeter) P. V.C. pipe in weep holes in R/wall in requisite slopes for drainages as per the direction of the Engineer-in-charges including carriage of materials in all leads and lifts with mechanical means.	Providing and laying mechanically mixed and vibrated cement concrete M-15 containing minimum contents of cement is 5.50 bags per cum in all heights and depth as per drawing and technical specifications in foundation of retaining walls complete as per MORTH specification No.1500,1700 & 2100 including carriage of all materials within all leads and lifts with all modes of transportation and equipment and cost of formwork required to complete the work to the satisfaction of the Engineer-in-Charge.
	+/-		25.000 Rmt	47.500 Cum.
	()		197.65	5820.25
	%		(Rs One hundred ninty six & paisa fifty only.	(Rupees Five thousand nine hundred seventy eight and paise fifty ) Only
	0	Total Rs:-	Per Runing meter.	meter.
		293965	4941	27070

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NAME OF WORK:-A/R & M/O Sainj Luri Jalori Banjar Aut Road (NH-305)  Earnest money  RS. 355681.00  RS. 355681.00  RS. 355681.00  RS. 3050000  RS. 3050000  RS. 3050000  RS. 3050000  RS. 3050000  Excavation in soil in hilly area by mechnical means in all heights and depths. In all kinds of soil including saturated soil comprising of mixed soil, raking all necessary precautions against soil ensoion, damage to hill side. Water pollution etc. and to protect sability of hill side. Rock shall be excavated with chaseling and wedging out of rock (where blasting is perfolibited) including cutting and trimming of side slopes and disposing of prohibited) including cutting and trimming of side slopes and slapsosing of material such as stones, shingles, aggregates and slates etc. i.e 178.56cubic material such as stones, shingles, aggregates and slates etc. i.e 178.56cubic material such as stones, shingles, aggregates and slates etc. i.e 178.56cubic material such as stones, shingles, aggregates and slates etc. i.e 178.56cubic material such as stones shill be the absolute responsibility of the contractor. Any loss to the public and private property, durining the course of execution shall be the absolute responsibility of the contractor which shall have to be duly compensated by him in all cases.  **Total:-**  Total:-**  **Total:-**  **Tota	Evecutive Engineer.	Exacultive				Quoted rate in words
Estimated cost:- Rs.  Earnest money Rs.  Time Rate Unit An Mords.  1 431.60 (Rupees Four hundred thirty one and paise sixty) only sixty) only  Total:-						Quoted rate in figures
Estimated cost:- Rs.  Earnest money Rs.  Time Rate Unit An March Mandred thirty one and paise sixty) only  Total:-			)%	()	+/-	
Estimated cost:- Rs.  Earnest money Rs.  Time Rate Unit An Mark Number Four one and paise sixty) only		Total:-				
Estimated cost:- Earnest money Rs.  Time Rate Unit Amou		metre	(Rupees Four hundred thirty one and paise sixty) only	431.60		in all kinds of soil in hilly area by mechnical means in all heights and depths, ordinary rock and hard rock cutting by blasting shall be carried out by taking all necessary precautions against soil erosion, damage to hill side, water pollution etc. and to protect stability of hill side. Rock shall be excavated with chiselling and wedging out of rock (where blasting is prohibited) including cutting and trimming of side slopes and disposing of Engineer-in-Charge, in conformity with the requirement of technical specification of rural roads clause 1603.1. Minimum quantity of useful material such as stones, shingles, aggregates and slates etc. i.e 178.56cubic metre, shall be sorted out and stacked along the road side properly, otherwise recovery @ Rs. 300/- per cubic metre shall be effected from the bills of the contractor. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor which shall have to be duly compensated by him in all cases.
Estimated cost:- Rs. Earnest money Rs. Time Unit Amo	255601 00			In Figure		
Estimated cost:- Rs. Earnest money Rs. Time	Amount				Quantity	nerrow reaches at RD 89/003 to 09/123/
Estimated cost:- Rs. Earnest money Rs.	One Month			Time	To Sur	$\sin \theta/000$ to 97/000 (SH:- Improvement of road geometrices by cut
Estimated cost: Rs.	7200.00	Rs.	money	Earnest		NAME OF WORK:-A/R & M/O Sainj Luri Jalori Banjar Aut Road (NH-
	355681.00	Rs.	d cost:-	Estimate		SCHEDULE OF COM



Nam	name of work:- A/K & M/O NH-05 Km. 236/00 to 368/00 (SH:-C/O wire crate R/wall at Rd 284/735 to 284/740, 285/108.75 to 285/115,284/630 to 284/637.50 ,284/735 and 284/745)	R/wall		1 1	Estimated Cost:- Earnest Money Time :-
					Poto.
S.No.	Descriptions	Quantity	ity	In figure	In figure
1	Earthwork in excavation for structures in all depths as per drawing and	49.05	49.05 Cum	271.00	27
	technical specifications as per Clause 304 of section 300 of MORTH specifications in all kinds of soils i.e.pick work, jumper work, blasting work in soft and hard rock and intermediate classifications of soil including chiselling and wedging out of rock with in all depths and heights, stacking				seventy one & paisa zero only.
2	Providing and laying of boulder apron laid in wire crates with 4mm. dia G.l. wire conforming to IS:4826 in 100mm.X 100mm. mesh (woven diagonally)	121.	121.09 Cum.	09 Cum. 2856.25	
	including 10 percent extra for laps and joints laid with stone boulders weighing not less than 25 Kg. as per drawing and technical specifications Clause 1301.				hundred fifty six and paise twenty five ) Only
ω	Backfilling behind abutment, wing wall and return wall complete as per drawings and technical specification clause 1204.3.8 with granular	3.750	3.750 Cum	1484.00	
	material				four & paisa zero) only.
Quote	Quoted rate in figures		+/-	+/- ()	
)uote	Quoted rate in words				

Earnest money Time Time Time Total Rs:-							
Earnest money Time Time Time Time Time Time Trotal Rs:- 349  Paragram and a cubic seventy two & meter.  Total Rs:- 349		%	()	+/-		Quoted rate in figures	uote
Harnest money Time Time Rate In In words.  372.40 (Rs three hundred seventy two & meter. paisa forty) only.		tal Rs:-	To				
Earnest money Time Time Rate In In words. 6372.40 (Rs three hundred seventy two & meter. paisa forty) only.			O.			be duly compensated by him in all cases.	
Earnest money Time Time Rate In In words. 372.40 (Rs three hundred cubic seventy two & meter. paisa forty) only.						contractor. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor which shall have to	
Earnest money Time Time Rate In In words. figure   Cubic seventy two & meter. paisa forty )only.						metre, shall be sorted out and stacked along the road side properly, otherwise recovery @ Rs. 300/- per cubic metre shall be effected from the bills of the	
Time Time  Rate In In words. 372.40 (Rs three hundred seventy two & meter. paisa forty) only.						material such as stones, shingles, aggregates and slates etc. i.e 138.56 cubic	
Time Time  Rate In In words. 372.40 (Rs three hundred seventy two & meter. paisa forty) only.						technical specification of rural roads clause 1603.1. Minimum quantity of useful	
Earnest money Time Rate In In words. 372.40 (Rs three hundred cubic seventy two & meter. paisa forty) only.						directed by the Engineer-in-Charge, in conformity with the requirement of	
Time Time  Rate In In words. 372.40 (Rs three hundred seventy two & meter. paisa forty) only.						out of rock (where blasting is prohibited) including cutting and trimming of side	
Earnest money Time Time Rate In In words.  372.40 (Rs three Per hundred cubic seventy two & meter. paisa forty			)only.			protect stability of hill side. Rock shall be excavated with chiselling and wedging	
Earnest money Time Time Rate In In words. figure (Rs three per hundred cubic seventy two & meter.			paisa forty			precautions against soil erosion, damage to hill side, water pollution etc. and to	
Earnest money Time Time Rate In In words.  372.40 (Rs three Per hundred cubic		meter.	seventy two &			and hard rock cutting by blasting shall be carried out by taking all necessary	10012
Earnest money Time Time Rate In In words. 372.40 (Rs three Per		cubic				all kinds of soil including saturated soil comprising of mixed soil, ordinary rock	
Earnest money Time Rate In In words. Unit	343986.00	Per			923.70	Excavation in soil in hilly area by mechnical means in all heights and depths, in	1
Earnest money Time Rate Unit			In words.	figure	4-5		
Earnest money Time Rate	Amount	Unit		In	Qtv	75-579	S.No.
Earnest money Time			Rate				
Earnest money	Two Month		Time				
	6900.00		arnest money	E:	85/590).	Inproviment of road geometrices by cutting of narrow reaches at RD 85/560 to 85/590).	npro
Estimated cost 34	343900.00		stimated cost	<u>8</u>		name of work:- Air & Mio inf-303 Sain Lunri Aut road &m 0/0 to 97/00. (SH:-	Valin