

No. PW/EE/NH/RMP-CB-Tender /2023-24-

Telephone No: 01782-233214 E-mail: <u>eenh-ram-hp@nic.in</u>

7450

Dated: 8/11/2023

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

Subject: -

Publication of tender notice

Enclosed, please find herewith copy of tender notice in respect of tenders invited vide this office NIT No. PW/EE/NH/RMP/CB-Tender Notice/ 2023-24- 7439 - 49 dated s/n/2023 for uploading the same on department website for wide publicity.

DA:- Copy of NIT

Executive Engineer, NH Division HPPWD, Rampur Bushah

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDER

Sealed item rate tender(s) on PWD form No.6 &B 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/consultants in HP.PWD in appropriate class to reach in this office on 15.11.2023 up to 10.30 A.M. and will be opened on the same day at 11.00A.M. in the presence of Contractors/ consultants or their authorized representative who wish to be present at that time. The application for obtaining the tender form will be received on 14.11.2023 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
1	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Design of bridges in Km 13/419 to 13/431 span-12 m, 17/900 to 17/918 span-18 m & 20/820 to 20/860 span 40 m).	497000/-	10000/-	One month	688	350/-
2	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Design of bridges in Km 25/067 to 25/174 span 80 m).	400000/-	8000/-	One month	688	350/-
3	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Design of bridges in Km 22/567 to 22/597 span 30 m).	220000/-	4400/-	One month	6&8	350/-
4	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Design of bridges in Km 21/063 to 21/078 span- 15m, 22/200 to 22/220 span-20m & 22/446 to 22/466 span- 20m).	457000/-	10000/-	One month	688	350/-
5	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Design of bridges in Km 3/090 to 3/180 span-90 m).	499000/-	10000/-	One month	6&8	350/-
6	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Geotechnical investigation of bridges in Km 17/900 to 17/918 span-18m & 20/820 to 20/860 span 40 m).	480000/-	9600/-	One month	6 8 8	350/-
7	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Geotechnical investigation of bridges in Km 21/063 to 21/078 span- 15m, 22/200 to 22/220 span-20m).	480000/-	9600/-	One month	6&8	350/-
8	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Geotechnical investigation of bridges in Km 3/090 to 3/180 span-90 m and 13/419 to 13/431 span-12 m).	480000/-	9600/-	One month	688	350/-
9	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Geotechnical investigation of bridges in Km 22/446 to 22/466 span- 20m & 22/567 to 22/597 span 30 m).	480000/-	9600/-	One month	6&8	350/-
10	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Geotechnical investigation of bridges in Km 25/067 to 25/174 span 80 m).	240000/-	4800/-	One month	688	350/-
11	R/R damages on NH-05 Km 236/00 to 368/00 (SH:- Providing MS sheet safety panels for land slide at Nigulari from Chaura side).	488328/-	9800/-	10 days	6&8	350/-
12	R/R damages on NH-05 Km 236/00 to 368/00 (SH:- Providing MS sheet safety panels for land slide at Nigulari from Bhabanagar side).	488328/-	9800/-	10 days	6&8	350/-
13	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Cutting of shrubs, trimming of grass in between Km 0/00 to 23/00).	397018/-	8000/-	One month	688	350/-
14	A/R & M/O on NH-305 Sainj Luhri Aut road Km 0/00 to 97/00 (SH:- Cutting of shrubs, trimming of grass in between Km 23/00 to 53/00).	397168/-	8000/-	One month	688	350/-

SPECIAL CONDITIONS

- 1. The material shall be arranged by the contractor/ consultants himself.
- 2. The detail of documents to be attached with the application is given below.
- i Latest copy of renewal enlistment/empanelment.
- 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 day/

8. The contractor/ consultants 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/consultants will have to submit the proof of registration under Employees Provident Funds & Miscellaneous Provision Act. 1952 before award of work.

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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,

No.PW/EE/NH/RMP/CB-Tender Notice/2023-24-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 4. All the Assistant Engineer working under this division

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

6. Notice board of this office.

NH Division, H.P.PWD, Rampur Bushahr.

Dated: 08/11/2023

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

Name o 97/000	Name of work:- A/R & M/O on NH -305 Sainj Luhri Aut road Km 0/000 to 97/000 (SH:- Design of bridges in Km 13/419 to 13/431 span-12m	it road k	(m 0/000 to an-12m	Estimate Earnest r	d cost:- noney:-	Estimated cost:- 497000.00 Earnest money:- 10000.00
,1//900	,1//900 to 1//918 span-18m & 20/820 to 20/860 span-40m)	span-40r	n)		Time:-	Time:-One month
Sr No.	Sub head/item of work	Quantity	Rate In Figure	Rate In words.	Unit	Amount
1	2	3	4	5	6	7
Ц	Design of bridges aongwith prepartion of detailed					,
	drawing of sub-structure and super structure complete as					
	per MoRTH specisfaction and entire satisfaction of					
	Engineer-in-charge.					
	13/419 to 13/431 span-12m	н			No	
	17/918 span-18m	1			No	
	20/820 to 20/860 span-40m	1			No	
				Total:-		

Executive Engineer,
NH Division HPPWD,
Rampur Bsr

		Total:-				
0.00	No		Mary Programme	1	25/067 to 25/174 span-80m	
					Engineer-in-charge.	
					per MoRTH specisfaction and entire satisfaction of	
					drawing of sub-structure and super structure complete as	
					Design of bridges aongwith prepartion of detailed	1
7	6	5	4	3	2	1
Amount	Unit	Rate In words.	Rate In Figure	Quantity	o. Sub head/item of work	Sr No.
Time:- One month	Time:-					
			(moo-made		Co Corr. penguor pringes mi mi 79/00/10 73	11100
Earnest money:- 8000.00	money:-	Earnest	(m)8-m)	/17/	97/000 (SH:- Design of heidres in Km 25/067 to 25/174	97/00
Estimated cost:- 400000.00	ed cost:-	Estimate	Km 0/000 to	it road	Name of work:- A/R & M/O on NH -305 Saini Luhri Aut road Km 0/000 to	Name (
			ANTITY	E OF QU	SCHEDULE OF QUANTITY	4

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.

	22/567 to 22/597 span-30m	Engineer-in-charge.	per MoRTH specisfaction and entire satisfaction of	drawing of sub-structure and super structure complete as	1 Design of bridges aongwith prepartion of detailed	1 2	Sr No. Sub head/item of work	1. 1. 2. 2. (2.11. 2.2.19.1. Or pringes in item en/ 201 to	97/000 (SH:- Design of hridges in Km 22/567 to 22/597	Name of work:- A/R & M/O on NH -305 Saini Luhri Aut road Km 0/000 to
	1			e as		3	Quantity		77/597	ni Luhri Aut road Km 0/00
						4	Rate In Figure	Span Som	man-30m)	m 0/000 to
Total:-						5	Rate In words.		Earnest	Estimat
	No	is a				6	Unit	Time:-	money:-	ed cost:-
						7	Amount	Time:- One month	Earnest money:- 4400.00	Estimated cost:- 220000.00

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.\

	-				*		
2			Total:-				
	*,	No			ь	22/446 to 22/466 span-20m	
4		No			1	22/200 to 22/220 span-20m	
		No			ъ	21/063 to 21/078 span-15m	
						Engineer-in-charge.	
						per MoRTH specisfaction and entire satisfaction of	
						drawing of sub-structure and super structure complete as	
•						Design of bridges aongwith prepartion of detailed	Ь
7		6	ъ	4	U	7	_
Amount		Unit	Rate In words.	Rate In Figure	Quantity		JI IVO.
					2	Suh head litem of work	Cr No
Time:- One month	:- One	Time					
e.				span-20m)		15m,22/200 to 22/220 span-20m & 22/446 to 22/466	15m,2
00.00	:- 1000	money:	Earnest money:- 10000.00	span-		97/000 (SH:- Design of bridges in Km 21/063 to 21/078	97/00
000.00	:- 457	ed cost:	Estimated cost:- 457000.00	m 0/000 to	ut road F	Name of Work:- A/K & M/O off Nn -303 Sain Lunri Aut road Km 0/000 to	Name
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					E OE OH	SCHEDIII	,

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.V

Total:-	То			
		L	Km 3/090 to 3/180 span-90m	Ь
			Engineer-in-charge.	
			per MoRTH specisfaction and entire satisfaction of	
			drawing of sub-structure and super structure complete as	
			Design of bridges aongwith prepartion of detailed	ב
	4	3	2	1
Rate In words.	Rate In Figure	Quantity	Sub head/item of work	Sr No.
	•			•
1	0m)	span-9(97/000 (SH:- Design of bridges in Km 3/090 to 3/180 span-90m)	97/000
	km 0/000 to	it road k	Name of work:- A/R & M/O on NH -305 Saini Luhri Aut road Km 0,	Name o
	ANTITY	E OF QUA	SCHEDULE OF QUANTITY	

Executive Engineer,
NH Division HPPWD,
Rampur Bsr4

		Total:-				
				80		
	No			2*2*20=	17/900 to 17/918 & 20/820 to 20/860	
					0 1 = 1 = 2 = 2 200 2000	
					girder bridge) 20/820 to 20/860 (steel truss bridge)	
				06	abutment at Rds 17/900 to 17/918 (Composite steel	
				al	and span with 2 bores of 20 m depth for both side of	
					Geatechnical investigation for bridges of different types	
						ш
7	6	Сī	4	3	2	-
Amount	Unit	Rate In words.	Rate In Figure	Quantity	Sub head/item of work	or No.
						CT NO
Time:- One month	Time:-			n)	17/918 Span = 18 m & $20/820$ to $20/860$ Span = 40 m)	17/91
9600.00	noney:-	Earnest money:- 9600.00	7/900 to	n Km 17	97/000 (SH:- Geatechnical investigation of bridges in Km 17/900	97/00
Estimated cost:- 4800000.00	d cost:-	Estimate	Km 0/000 to	ut road l	Name of work:- A/R & M/O on NH -305 Sainj Luhri Aut road Km 0,	Name o
			ANTITY	E OF QU.	SCHEDULE OF QUANTITY	
						4

Executive Engineer,
NH Division HPPWD,
Rampur Bsr

2						
		Total:-				
				80		
	No	2		2*2*20=	21/063 to 21/078 & 22/200 to 22/220	
					22/220 (Composite steel girder bridge)	÷
					abutment at Rds 21/063 to 21/078 (Solid slab) 22/200 to	
					and span with 2 bores of 20 m depth for both side of	
		28			Geatechnical investigation for bridges of different types	Ъ
7	6	5	4	ω	2	٢
Amount	Unit	Rate In words.	Rate In Figure	Quantity	Sub head/item of work	Sr No.
Time:- One month	Time:-	a		n	21/078 Span = 15m & 22/200 to 22/220 Span = 20m)	21/078
Earnest money:- 9600.00	noney:-	Earnest n	/063 to	n Km 21	97/000 (SH:- Geatechnical investigation to bridges in Km 21/063	97/000
Estimated cost:- 480000.00	d cost:-	Estimate	cm 0/000 to	ut road k	Name of work:- $A/R & M/O$ on NH -305 Sainj Luhri Aut road Km $0/000$ to	Name o
			ANTITY	E OF QUA	SCHEDULE OF QUANTITY	

Executive Engineer,
NH Division HPPWD,
Rampur Bsry

		3/090 t	13/419	abutme	and spa	1 Geatec	1	Sr No.	span = 90 m a	97/000 (SH:-	Name of worl	
		3/090 to 3/180 & 13/419 to 13/431	13/419 to 13/431 (solid slab)	abutment at Rds 3/090 to 3/180 (steel truss bridge)	and span with 2 bores of 20 m depth for both side of	Geatechnical investigation for bridges of different types	2	Sub head/item of work	Span = 90 m & $13/419$ to $13/431$ Span = 12 m)	97/000 (SH:- Geatechnical investigation of bridges in Km 3/090	Name of work:- A/R & M/O on NH -305 Sainj Luhri Aut road Km 0	SCHEDULE OF QUANTITY
	80	2*2*20=					3	Quantity		1 Km 3/	ut road I	E OF QU
							4	Rate In Figure		_	km 0/000 to	ANTITY
Total:-							5	Rate In words.		Earnest	Estimate	
		No			80		6	Unit	Time:-	money:-	ed cost:-	
		y		8			7	Amount	Time:- One month	Earnest money:- 9600.00	Estimated cost:- 480000.00	

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.)

SCHEDULE OF QUANTITY			Total:-				
Toad Km 0/000 to					80m		
Toad Km 0/000 to		No			2*2*20=	22/446 to 22/466 & 22/567 to 22/597	
F QUANTITY							
Toad Km 0/000 to					1	(Composite steel girder bridge)	
F QUANTITY						abutment at Rds 22/446 to 22/466 & 22/567 to 22/597	
F QUANTITY Equation (1) Estimated cost:- 4800 Earnest money:- 9600 9600 Earnest money:- 9600 One 1 Time:- One 1 1 3 4						and span with 2 bores of 20 m depth for both side of	
Toad Km 0/000 to						Geatechnical investigation for bridges of different types	Ъ
road Km 0/000 to m 22/446 to antity Rate In Figure Rate In words. Unit	7	6	ъ	4	3	2	1
road Km 0/000 to m 22/446 to Estimated Earnest m	Amount	Unit	Rate In words.	Rate In Figure	Quantity	Sub head/item of work	Sr No.
road Km 0/000 to m 22/446 to	One month	Time:-)	5 Span = 20m & 22/567 to 22/597 Span =30m	22/466
00 to	9600.00	noney:-	Earnest n	/446 to	1 Km 22) (SH:- Geatechnical investigation of bridges in	97/000
SCHEDULE OF QUANTITY	480000.00	d cost:-	Estimate	m 0/000 to	ut road K	of work:- A/R & M/O on NH -305 Sainj Luhri A	Name o
				AUTITY	E OF QUA	SCHEDUL	

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.~

		Total:-				
					and span with 2 bores of 20 m depth for both side of abutment at Rds 25/067 to 25/174 (steel truss bridge)	
	metre -	1 1		40	Geatechnical investigation for bridges of different types	
	Per			1*2*20=		13
7	6	5	4	3	2	1
Amount	Unit	Rate In words.	Rate In Figure	Quantity	Sub head/item of work	Sr No.
Time:- One month	Time:-	i.			25/174 Span =80m)	25/17
4800.00	noney:-	Earnest money:- 4800.00	5/067 to	n Km 2!	97/000 (SH:- Geatechnical investigation of bridges in Km 25/067	97/000
Estimated cost:- 240000.00	d cost:-	Estimate	km 0/000 to	ut road l	Name of work:- A/R & M/O on NH -305 Sainj Luhri Aut road Km 0/000 to	Name o
			ANTITY	E OF QU.	SCHEDULE OF QUANTITY	i.

Executive Engineer,
NH Division HPPWD,
Rampur Bsr.

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					he poid conceptable including and load steel swimps or now disposition of the	
					cutting welding complete in pannel over steel frame work (Frame work to	
	kg			1396.313	requered steel plates including	1
		1		1207 515	D-0:3:	၁
					specifications and direction of the engineer in charge.	
				2	France using sea accurations are seasons as per	
					number using structural stool stool seems as a sound some leter so now	
				41	hoisting, fixing in position and applying a priming coat of approved steel	
	RS			2470.320	Processing and processing transfer word, inclinating cultures,	+
	1.0			0CE 80VC	Steel work welded in built up sections/ framed work including cutting	_
ипопп	ошь	In words.	In figure	æry.	Безенфиона	No.
•	11-:4	Rate		Ot:	Descriptions	Š
	Time:- Ten Days	Time:-				side)
	9800.00	Earnest Money: 9800.00		Chaura	Providing MS sheet safety pannels for land slide at Nigulsari from Chaura	Prov
*	488328.00	Estimated Cost:- 488328.00		lead:-	Name of work:- R/R damages on NH-05 Km. 236/00 to 368/00 (Sub Head:-	Nam
				schedule of Quantity	ampanac	

Executive Engineer,
N.H.Division,HP.PWD,
Rampur Bsr

Schedule of Quantity

	kg			1396.515	Providing and fixing MS/Plain or Chequered steel plates including cutting welding complete in pannel over steel frame work (Frame work to be paid seperately) including red lead steel primer as per direction of the engimeer in charge.	12
	kg	1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2498.320	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required complete as per specifications and direction of the engineer in charge.	–
Amount	Unit	Rate	In figure	Qty.	Descriptions	No.
	Time:- Ten Days	Time:-			Enavanagar side)	
	9800.00	Earnest Money: 9800.00			Rhahamager side)	Rhol
1	488328.00	Estimated Cost:- 488328.00		lead:-	Name of work:- R/R damages on NH-05 Km. 236/00 to 368/00 (Sub Head:-	Nam
				Schedule of Sharifith	DOMEGNATION	1

Executive Engineer,
N.H.Division,HP.PWD,
Rampur Bsr.

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Schedule of Quantity

	mingh to ampaired	L Quan	LILY			
Nam	Name of work:- A/R & M/O Sainj Luri Jalori Banjar Aut Road (NH-305) Km	l (NH-305)	Km	Estimated Csot:-	39'	397018.00
0/000	0/000 to 97/000) (SH:- Cutting of Shrubs, trimming of grass, in between Km	n between	Km	Earnest Money:-	8(8000.00
0/00 1	0/00 to 23/00).			Time:-	One	One month
Sr. No	Descriptions	Quantity		Rate	Unit	Amount
			In figure	In words		
_	Trimming of grass and weeds from the shoulders/berms and	30177.75			Per	
	disposing off the same to suitable locations as per technical				Square	
	specifications Clause 1914 including carraige of all labour,				metre	
	equipments and materials to various locations through all					
	modes of transportation in all leads and lifts, including all					
	incidental charges.					
2	Cutting of shrubs from the road way or with in R.O.W and	20558.00			Each	
	disposal of shrubs to suitable locations as per technical					Al
	specifications Clause 1914 including carraige of all labour,					
	equipments and materials to various locations through all					
	modes of transportation in all leads and lifts, including all					
	incidental charges.					
				7	Total:-	

Executive Engineer,
N.H. Division HP.PWD,
Rampur Bsr.

Schedule of Quantity

Name	Name of work:- A/R & M/O Sainj Luri Jalori Banjar Aut Road (NH-305) Km	(NH-305)	Km	Estimated Csot:-	39	397168.00
0/000	0/000 to 97/000) (SH:- Cutting of Shrubs, trimming of grass, in between Km	1 between	Km	Earnest Money:-	8	8000.00
23/00	23/00 to 53/00).			Time:-	On	One month
Sr. No	Descriptions	Quantity		Rate	Unit	Amount
			In figure	figure In words		
_	Trimming of grass and weeds from the shoulders/berms and	24408.00			Per	
	disposing off the same to suitable locations as per technical				Square	
	specifications Clause 1914 including carraige of all labour,				metre	
	equipments and materials to various locations through all					
	incidental charges.		N 100			
2	Cutting of shrubs from the road way or with in R.O.W and	22478.00			Each	
	disposal of shrubs to suitable locations as per technical					
	specifications Clause 1914 including carraige of all labour,					
	equipments and materials to various locations through all					
	modes of transportation in all leads and lifts, including all					
	incidental charges.					
					Total:-	

Executive Engineer,
N.H. Division HP.PWD,
Rampur Bsr.