

HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT
No.PW-AD-EA-I-Tender-2026-27 6417-25

Dated:- 25/08/2026

To

The Executive Engineer (IT Cell)
H.P.P.W.D. Nigam Vihar Shimla-2.

Subject:- Notice Inviting Tender for uploading the same on departmental website.

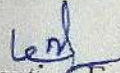
Enclosed please find herewith Notice Inviting Tender (NIT) of various works in respect of this office as per notification Secy.(PW) to the Govt. of Himachal Pradesh letter no. PBW(B)A0(3)8/2025-300858 dated shimla-2 the 09.10.2025 and letter No. PWD-B0(3)1/2024-241828 dated Shimla 2.02.2026 as the works mentioned in the tender notice are uploading the same on departmental website at the earliest please.

Encl:-Copy of NIT


Executive Engineer,
Arki Division
H.P.P.W.D. Arki
Ph. 01796-220714

Copy forwarded for the following for information and necessary action to:-

1. The Engineer-in-Chief, HPPWD., Nirman Bhawan, Nigam Vihar, Shimla-2
2. The Chief Engineer, (SZ) HPPWD., Nirman Bhawan, Nigam Vihar, Shimla.
3. The Superintending Engineer, 3rd Circle, HPPWD., Solan.
4. The Deputy Commissioner Solan, Distt. Solan.
5. The Sub Divisional Magistrate Arki.
6. All the Executive Engineers in HPPWD, (SZ).
7. All the Assistant Engineer, working under this division.
8. All the heads of the branches in this office.
9. Notice Board.


Executive Engineer,
Arki Division
H.P.P.W.D. Arki

HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT

NOTICE INVITING TENDER

Sealed percentage tenders on PWD Form 6 & 7/8 are hereby invited by the Executive Engineer Arki Division H.P.P.W.D. Arki on behalf of Governor of Himachal Pradesh for the followings works from the eligible contractors enlisted in H.P.PWD. (B&R) whose registration stood renewed as per revised rules and also registered under the Central Goods and Service Tax Act, 2017 so as to reach in this office on before **04.09.2026 up to 11:30 AM** and the same shall be opened on the same day at **12:00 A.N.** in the presence of intending contractors or their authorized representative who may like to be present. The Tenders documents can be had from this office against cash payment (Non-refundable) on **03.09.2026 up to 4:30 PM** and the application for issue of tender form shall be received on **03.09.2026 up to 5:00 PM.**

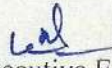
The amount of earnest money in the shape of NSCs/FDR deposit at call of any of the Post office/Bank duly pledged in favour of Executive Engineer Arki Division HPPWD Arki must be accompanied with the application for tender documents. Please not no exemption order of earnest money will be entertained. Conditional tenders and the tenders received without earnest money as mentioned above will similarly be rejected. The offer of the tenders shall be kept open for 75 days. The Executive Engineer reserve right to reject any tender of all tenders without assigning any reasons. If it happens to be a holiday on the day of opening of tenders the same will be opened on next working day at the same time and venue.

Sr. No	Name of Work	Estimated Cost	Earnest Money	Time	Cost of Form
1	C/o Sai Kund Jodi Chamasi to Samlesh road km. 0/0 to 4/500(SH:-Formation cutting in km. 1/470 to 1/610 & 3/600 to 3/700)DMFT Deposit.	4,71,242/-	9,500/-	2 Month	350/-
2.	Restoration of rain damages of Arki Sub-Division,HP,PWD, Arki under Piplughat section(SH:-Hiring of Tipper for carriage of slips/debris etc.)Job No.1	99,450/-	2,000/-	Fifteen days	350/-
3	Restoration of rain damages of Arki Sub-Division,HP,PWD, Arki under Piplughat section(SH:-Hiring of Tipper for carriage of slips/debris etc.)Job No.11	99,450/-	2,000/-	Fifteen days	350/-
4	Restoration of rain damages in Darla Sub-Division(SH:-Hiring of JCB for removal of slips in Mangal Section various Roads(Job No.3)	99,000/-	2,000/-	Fifteen days	350/-

5	Restoration of rain damages in Darla Sub-Division(SH:-Hiring of JCB for removal of slips in Mangal section various roads)Job No.4	99,000/-	2,000/-	Fifteen days	350/-
6	C/o balance work of Community Hall at Kashyalu Tehsil Arki Distt. Solan(SH:-Brick work, P/L Floor Tile & Finishing work etc.)DMFT Deposit	2,41,143/-	5,000/-	2 Months	350/-

Followings documents should be attached with the application for tenders:-

- The Contractors are requested to be produced a copy of their PAN No. GST No. copy of enlistment renewed letter and EPF certificate alongwith FDR against earnest money.
- Special care would be taken to write the rates both in figures and in word failing which tender is likely to be rejected.


Executive Engineer
Arki Division
H.P.P.W.D. 

No: PW-AD-EA-I-Tender-2026-27-

64/7-25

Dated:- 25/08/2026

Copy forwarded for the following for information and necessary action to:-

- 1.The Superintending Engineer 3rd Circle HPPWD Solan.
- 2.The all Assistant Engineer working under this division for information and necessary action.
- 3.All the heads of the branches in this office.
- 4.Notice Board.


Executive Engineer
Arki Division
H.P.P.W.D. 

Certificate

Certified that the tenders called vide this notice inviting tender for 6 (Six) jobs are due to exigencies/emergency of works in the larger public interest.


Executive Engineer
Arki Division
H.P.P.W.D. 

SCHEDULE OF QUANTITY

Name of Work:- C/o Sai Kund Jodi Chamasi to Samlech Road Km 0/00 to 4/500 (SH:- Formation Cutting in Km 1/470 to 1/610 & 3/600 to 3/700.)DMFT Deposit

Estimated Cost: -Rs 4,71,242/- only

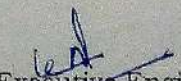
Earnest Money :-Rs9,500/-Only

Time :- Two Months

S.No	Sub head and items of work	Qty.	Unit	Rate		Amount
				Figure	Words	
1	Excavation in earthwork in hilly area by mechanical means all hights and depth, in all kind of soil including saturated soil comprising of mixed soil , ordinaryrock and hard rock. All work of 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 stabality of hill side . Rock shall be excavated with chiseling and wedging out rock (where blasting is prohibited). All earth work in cutting / excavation , including rock excavation shall be carried out true to lines grades , side slopes, width, chamber, super elevation and level as shown on the drawings or as directed by the Engineer-in - Charges, in conformity with the requirement of technical specification for Rural Road, August 2004 and clause 16.2 of General Conditions for Contract to achieve designed formation wodth including hauling and stacking of material useful for construction at suitable sites and safe disposal of unsuitable cut matereial inspecified manner,tremming, filling of unevenness, blindage and finishing of the road to specified dimensions or as dirrected by the Engineer-in -Charge for smooth riding. The recovery of useful stone that is 194.58 cubic meter in all cases falling which recovery @ Rupees 300/- only (Rupees three hundereed only) per cubic metre shall be effected on prorata basis. Any loss to the public and private property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be duly compensated by him in all cases.	2407.00	Per. Cum.	195.78	Rupees one hundred ninety five and paise seventy eight only .	471242
					Total	471242

Quoted Rate Percentage in Figure

Quoted Rate Percentage in Words


 Executive Engineer
 B&R Division HPPWD
 Arki

SCHEDULE OF QUANTITY						
Name of Work:- Restoration of Rain damages of Arki Sub Division HPPWD Arki under Piplughat Section						Estimated Cost: 99450.00
(SH:- Hiring of Tipper for carriage of slips/ debris etc) Job No. I						Earnest Money: 2000.00
S. No	Description of Item	Qty		Rate		Time Period: 15 Days
1	2	3		In figures	In words	Unit
						Amount
1	Hiring of Tipper for removal of land slide and debris with minimum capacity of 5.50 cum per trip and minimum working 6.00 (Six) hours per day. The contractor/ owner of the tipper shall bear the expenses of P.O.L charges, repair of machineries any type of accident and other damages to the private and govt property occur during the working hours is the responsibility of the contractor and debris disposed with in all leads, lifts and as per direction of Engineer in charge.	153.00	Hour	650.00	Rupees Six hundred fifty and paise nil	Per Hour
	Total=					99450.00
Condition:- (i) All the machinery/ material will be provided by the contractor himself and bills will be submitted.						

Rate Quoted by contractor in figures

Rate Quoted by contractor in words


 Executive Engineer
 Arki Division (B&R)
 HPPWD Arki

SCHEDULE OF QUANTITY						
Name of Work:- Restoration of Rain damages of Arki Sub Division HPPWD Arki under Piplughat Section						Estimated Cost: 99450.00
(SH:- Hiring of Tipper for carriage of slips/ debris etc) Job No. II						Earnest Money: 2000.00
S. No	Description of Item	Qty		Rate		Time Period: 15 Days
1	2	3		In figures	In words	Unit
						6
						7
1	Hiring of Tipper for removal of land slide and debris with minimum capacity of 5.50 cum per trip and minimum working 6.00 (Six) hours per day. The contractor/ owner of the tipper shall bear the expenses of P.O.L charges, repair of machineries any type of accident and other damages to the private and govt property occur during the working hours is the responsibility of the contractor and debris disposed with in all leads, lifts and as per direction of Engineer in charge.	153.00	Hour	650.00	Rupees Six hundred fifty and paise nil	Per Hour
	Total=					
	Condition:- (i) All the machinery/ material will be provided by the contractor himself and bills will be submitted.					99450.00

Rate Quoted by contractor in figures

Rate Quoted by contractor in words


 Executive Engineer
 Arki Division (B&R)
 HPPWD Arki

SCHEDULE OF QUANTITY

Name of Work:-Restoration of Rain Damages in Darla Sub Division . (SH:-Hiring of JCB for removal of slips in Mangal Section Various Roads .) (Job No-3)

Estimated Cost: -Rs99000/- only

Earnest Money :-Rs2000/-Only

Time :-Fifteen Days

S. No.	Sub head and items of work	Qty.		Rate In		Unit	Amount
				Figure	Words		
1	2	3		4		5	6
1	Hiring of JCB Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slops and disposal of cut material with in all leads and lifts as per technical specification 302.3.5 and 1611.)including carriage of materials in all leads and lifts. and as per the direction of Engineer-In- Charge	99.00	Hour	1000.00	Rupees One Thousand and paise nil only	P.Hour.	99000
						Total	99000

Quoted Rate Percentage in Figure

Quoted Rate Percentage in Words


Executive Engineer
Arki Division HPPWD
Arki

SCHEDULE OF QUANTITY						Estimated Cost: -Rs99000/- only	
Name of Work:-Restoration of Rain Damages in Darla Sub Division . (SH:-Hiring of JCB for removal of slips in Mangal Section Various Roads .) (Job No-4)						Earnest Money :-Rs2000/-Only	
						Time :-Fifteen Days	
S. No.	Sub head and items of work	Qty.		Rate In		Unit	Amount
				Figure	Words		
1	2	3		4	5	6	
1	Hiring of JCB Removal of land slide in hilly area in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slopes and disposal of cut material with in all leads and lifts as per technical specification 302.3.5 and 1611.)including carriage of materials in all leads and lifts. and as per the direction of Engineer-In- Charge	99.00	Hour	1000.00	Rupees One Thousand and paise nil only	P.Hour.	99000
						Total	99000

Quoted Rate Percentage in Figure —

Quoted Rate Percentage in Words —


 Executive Engineer
 Arki Division HPPWD
 Arki

Schedule of Quantity

NAME OF WORK:- C/o Balance work of Community Hall at Kashyalu , Tehsil Arki Distt. Solan.(SH:- Brick Work, P/L Floor Tile & Finishing Work etc.) (DMFT Deposit)

Estimated cost Rs. :-2,41,143/- only.

Earnest Money Rs.:-5,000/-only.

Time: - Two Month.

Sr. No.	SCHEDULE OF WORKS	Qty.	Unit	RATE In		Unit	AMOUNT
				Figures	Words		
1	2	3	4	5	6	7	8
1	Brick work with common burnt clay machine moulded perforated bricks of class designation 12.5 conforming to IS:2222 in super structure above plinth level up to floor five level in cement mortar 1:6 (1cement : 6coarse sand) With Modular bricks i/c all leads , lifts & carriage of material.	7.78	Cum	8338.85	Rupees Eight Thousand Three Hundred & Thirty Eight - Paise Eighty Five Only	P.Cum	64876.25
2	Providing and fixing angle iron in door,window,clearstory window frame manufactured of steel iron section of 35x35x4 mm (thirty five into thirty five into four milimeter) welded with MS flat 50x4 mm (fifty into four milimeter) in combination welded to gether to make one frame including hinges,jamb, beed and if required angle tharashold of mild steel angle 50x25 mm (fifty into twenty five) welded or rigidly fixed by mechanical means, lugs with split end tails to each jamb including joints miterd and welded with 16x3.15 mm (Sixteen into three point fifteen milimeters) lugs 10 cm (ten centimeter) long embedded in cement concrete block 15 cmx 10 cm x 10 cm(fifteen centimeter into fifteen centimeter into ten centimeter) size of 1:3:6 (one cement isto three coarse sand isto six graded crushed stone aggregate twenty milimeter nominal size) with provision for locking arrangement and shock observor as specified including steel butt hinges 2.50 mm (two point five zero milimeters) and applying a coat of approved steel primer after pretreatment of the surface complete.as per HP. PWD. specifications of 1990 volume-I within all leads and lifts and as per direction of Engineer-in- Charge.	13.40	Rmt	753.75	Rupees Seven Hundred & Fifty Three - Paise Seventy Five Only	P.Rmt	10100.25
3	Providing and fixing windows and ventilators frames manufactured of channel section 75x40(Seventy Five into forty) millimeters for end frame and for centre frame channel section 75x40 (seventy five into forty) millimeters with mild flat in combination welded together to make one frame with making square steel section with mild steel flat of 20*4(Twenty*Four) millimeters and 12*4 millimeters, shutters of riled steel section F-7B (Seven B) section including glass panes of 4.00 mm (four) millimetres thick in glazed panel and wire gauge of designation 85 (Eight five) with wire of 0.56 millimeters dia in wire gauge panel and fixed glazing fixed with angle and T section of 25*25*3 (Twenty five into Twenty five into Three) millimeters and mild steel flat of 12x4(Twelve into Four) millimeters in sash bars duly welded of all corners and joints properly, hold fast of mild steel flat 200 x50 x5 (Two hundred into Fifty into five) millimeters dulywelded at corner and joints of all steel section, embeded in cement concrete block 1:3:6 (one cement isto three coarse sand isto six graded crushed stone aggregate twenty millimeters nominal size) of size (100 x100 x100 (One hundred into One hundred into One hundred) millimeters , nominal size of One hundred into one hundred into one hundred) including providing and fixing of fittings that is handles, tower bolts, hooks and eyes and applying a coat of primer with red lead paint and fixing in position complete in all respect and as per Architectural drawing and direction of the Engineer-in-Charge and HP,PWD, Specification 1990-Volume-I in all leads and lifts including all incidental charges.	8.10	Sqm.	5557.30	Rupees Five Thousand Five Hundred & Fifty Seven - Paise Thirty Only	P.Sqm.	45014.13

	SCHEDULE OF WORKS	Qty.	Unit	RATE In		Unit	AMOUNT
				Figures	Words		
	Providing and fixing ISI marked flush door shutter conforming to IS: 2202 (Part-I) non decorative type, core of block board construction with frame of 1st Class hard wood and well matched commercial 3 (Three) ply veneering with vertical grains or cross bands and face veneers on both faces of shutters: 35 mm thick (Thirty five) including ISI marked stainless steel butt hinges with necessary screws complete as per HP. PWD. specifications of 1990 volume-I including carriage of materials, labour, tool and plant through all modes of transportation within all leads and lifts and as per direction of Engineer-in- Charge.	5.04	Sqm.	1348.20	Rupees One Thousand Three Hundred & Fourty Eight - Paise Twenty Only	P.Sqm.	6794.93
5	Providing and fixing M.S. grills of required patterns in frames of windows etc. with M.S.flats, square or round bars including priming coat with approved steel primer all complete fixed to steel windows by weldings etc.complete as per HP. PWD. specifications of 1990 volume-I including carriage of materials, labour, tool and plant through all modes of transportation within all leads and lifts and as per direction of Engineer-in- Charge.	64.80	Kg	129.20	Rupees One Hundred & Twenty Nine - Paise Twenty Only	P.Sqm	8372.16
6	Providing and laying Vitrified tiles in different sizes (thickness to be specified by manufacturer), with water absorption less than 0.08 % and conforming to I.S. 15622, of approved make, in all colours & shade, in skirting, riser of steps, over 12 mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joint with white cement & matching pigments etc. complet including all leads , lifts & carriage of material. (Size of Tile 500x500 mm)	20.72	Sqm.	1360.70	Rupees One Thousand Three Hundred & Sixty - Paise Seventy Only	P.Sqm	28193.70
7	6 mm cement plaster 1:3 (1 cement : 3 fine sand) finished with a floating coat of neat cement and thick coat of Lime wash on top of walls when dry for bearing of R.C.C. slabs and beams. including carriage of materials in all leads and lifts and as per the direction of Engineer-in-Charge.	33.30	Sqm	191.05	Rupees One Hundred & Ninety One - Paise Five Only	P.Sqm	6361.97
8	15mm Cement plaster in single coat on the rough side and fair side of brick/ concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80mm in girth and finished even and smooth. including all leads , lifts & carriage of material. (Cement Mortar 1:6 (one Cement isto six Sand).	102.96	Sqm	196.45	Rupees One Hundred & Ninety Six - Paise Fourty Five Only	P.Sqm	20226.49
9	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.and as per the direction of Engineer-in-Charge.	328.89	Sqm	85.10	Rupees Eighty Five - Paise Ten Only	P.Sqm	27988.54
10	Finishing with Epoxy paint (two or more coats) at all locations prepared and applied as per manufacturer's specifications including appropriate priming coat, preparation of surface, etc. complete.On steel work	34.38	Sqm	132.50	Rupees One Hundred & Thirty Two - Paise Fifty Only	P.Sqm	4555.35
11	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade: New work (Two or more coats applied @ 1.43 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm) and as per the direction of Engineer-in-Charge.	136.26	Sqm	125.20	Rupees One Hundred & Twenty Five - Paise Twenty Only	P.Sqm	17059.75
12	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete : (300x16 mm) and as per the direction of Engineer-in-Charge.	4.00	Nos.	239.60	Rupees Two Hundred & Thirty Nine - Paise Sixty Only	Each	958.40

Sl. No.	SCHEDULE OF WORKS	Qty.	Unit	RATE In		Unit	AMOUNT
				Figures	Words		
13	Providing and fixing ISI marked oxidised aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS:1868) transparent or dyed to required colour or shade, with necessary screws etc. complete .. complete (150x10 mm) and as per the direction of Engineer-in-Charge	4.00	Nos.	72.20	Rupees Seventy Two - Paise Twenty Only	Each	288.80
14	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete :125mm	4.00	Nos.	57.55	Rupees Fifty Seven - Paise Fifty Five Only	Each	230.20
15	Providing and fixing hanging floor door stopper, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour and shade, with necessary screws etc. Complete (Twin rubber stopper)	2.00	Nos.	61.00	Rupees Sixty One Only	Each	122.00
					Total		241143

Quoted Rate Percentage in Figure

Quoted Rate Percentage in Words


 Executive Engineer
 Arki Division HPPWD
 Arki