

HIMACHAL PRADESH
PUBLIC WORK DEPARTMENT

No. PW/DT/TA/ NIT /2025-26-

4037

Dated:- 21-7-2025

To,

The Executive Engineer
IT Cell Nirman Bhawan Nigam Vihar
HP PWD Shimla

Subject: _

Regarding NIT for uploading on HP PWD website .

Enclosed please find herewith the Notice inviting tender Notice along with schedule of quantity for uploading on HP PWD website. This is for your kind information and necessary action at your end please.

Encls:- NIT copy & 7Nos copy of Schedule of quantity.


Executive Engineer
Tanda Division HP PWD
at Nagrota Bagwan

CERTIFICATE

Certified that the tenders of works, called vide this office letter No. PW-DT-NIT-2025-26- ~~4022~~-36 Dated:-21-07-2025 are urgent nature.


Executive Engineer
Tanda Division HP PWD
at Nagrota Bagwan

**HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT**

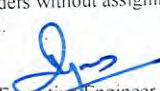
Sealed item rate tender on form No. 6 & 8 are hereby invited by the **Executive Engineer, HP PWD Division Tanda at Nagrota Bagwan** on behalf of Governor of Himachal Pradesh for the following work from the approved and eligible contractors enlisted in HP PWD (B & R) whose registration stood renewed as per revised rules so as to reach in his office on or before on **01-08.2025** up to **11:00 A.M.** And the same shall be opened on the same day at **04:00 P.M.** in the presence of intending contractors or their authorized representatives. The tender form can be obtained from his office on cash payment (non refundable) on **31.07.2025** up to **4:00 P.M** and the application for issue of tender form shall be received on **30.07.2025** up to **12:00 noon**. The applications for issue of tender forms accompanied with enlistment letter or renewal letter and the earnest money in the shape of National Saving Certificates/Saving Account of the Post Office /Time Deposit account/FDR in Himachal Pradesh duly pledged in favour of Executive Engineer, HP PWD Division Tanda at Nagrota Bagwan.

The conditional tender and the tender received without earnest money will summarily be rejected. The offer of the tender shall be kept open for 120 days.

Sr. No.	Name of work	Estimated Cost	Earnest Money	Time limit
1	Restoration of rain damages on Ambulance road from NH21 Telkar Handpum to Cow Shed of Sh. Madan Lal in Ward No. 2 G.P. Sarotari in Tehsil Baroh Distt. Kangra HP (SH: Construction of Retaining wall at Rd 0/550 to 0/567.90 under deposit head SDF/2024/1427).	199329.00	4000.00	Two Months
2	Construction of Shamshan Ghat at Gard in Gram Panchayat Sadoon Bargran in Distt. Kangra HP Deposit work (SH: Construction of Shamshan ghat i.e. Civil work etc: VKV/2024/2197).	198057.00	4000.00	Two Months
3	Construction of shamshan Ghat Near Moksh Dham at Tikka Khajji in Distt. Kangra HP (SH: Construction Shamshan Ghat etc. under Head SDP/2024/1066).	147545.00	3000.00	Two Months
4	Construction of Community Bhawan at Village Kalizan in Tehsil Baroh Distt. Kangra HP (SH: Construction of Civil Work etc Deposit work SDP/2016/544).	299699.00	6000.00	Two Months
5	Construction of Community Centre at kharat in Gram Panchayat Kharat in Tehsil Baroh Distt. Kangra H P Deposit work SDP/2024/1072). (SH: Construction of Kitechen portion only.)	218930.00	4400.00	Two months
6	Construction of Mahila Mandal Bhawan at village Ustehar in Distt. Kangra hp Deposit Work (SH: Providing plaster work and tile, flooring etc. SDP/2016/553).	212232.00	4250.00	Two Months
7	Constrution of Pucca Path from Labana Babri to Tremblu Moksh Dham in village Jatehar ward No.1 in Distt. Kangra HP Deposit Work (SH: Providing and laying cement concrete pavement in km 0/00 to 0/060 VKV/2023/1299).	199659.00	4000.00	Two months

Terms & Conditions:-

1. The contractor/firm should be registered as or dealer GST No.
2. The intending contractor / firm have to produce the copy of latest enlistment and renewal enlisted in HPPWD.
3. If any of the date mentioned above happened to be Gazetted Holidays the same shall be processed on next working day.
4. The Executive Engineer reserves the right to accept/reject any tender/application or all tenders without assigning any reason.
5. The Contractor will have to submit affidavit along with application for issue of tender form.
6. Next tender will be issued only after completion of previous works in hand.


Executive Engineer
H.P.P.W.D. Tanda Division
at Nagrota Bagwan

HIMSUCHANA AVAM & JAN SAMPARK

(On behalf of Governor of Himachal Pradesh)

No.PW/NBD/TA/Tender/NIT/2025-26- **4022-36** Dated/ **21-7-2025**
Copy to the following for information and necessary action:-

1. The Chief Engineer (KZ), HPPWD, Dharamshala.
2. The Director, Information & Publications Department, H.P. Shimla.
3. The Executive Engineer IT Cell Shimla HP PWD Shimla.
4. The Superintending Engineer, 5th Circle, HPPWD, Palampur.
5. The Deputy Commissioner, Kangra at Dharamshala.
6. All the S.E.s/E.E.s under North Zone.
7. The Sub-Divisional Officer(C) Nagrota Bagwan.
8. All the Assistant Engineer under this Division.
9. The Drawing /Accounts Branch in this office.
10. Notice Board.


Executive Engineer
H.P.P.W.D. Tanda Division
at Nagrota Bagwan

SCHEDULE OF QUANTITY

ESTIMATED COST:- ₹ 199329.00
 EARNEST MONEY :- ₹ 4000.00
 TIME LIMIT :- TWO MONTHS

NAME OF WORK:- Restoration of rain damages on Ambulance road from NH-21 Telkar Handpump to Cow Shed of Sh. Madan Lal in Ward No-2 G.P. Sarotari in Tehsil Baroh, Distt. Kangra (H.P.).

SUB HEAD:- Construction of Retaining wall at RD 0/550 to 0/567.90 (Under Deposit Head SDF/2024/1427).

Sr. No.	Description	Quantity	In fig.	Rate in words	Unit	Amount
			4	5		
1	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m (One point five metre) in width or 10 sqm (Ten square metre) on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m (One point five metre), including getting out the excavated soil and disposal of surplus excavated soils as directed. within any lead including entire carriage of materials within all leads, lifts and other incidentals.	3 17.72 Cubic metres			6 Per cubic metre	7
2	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level 1:5:10 (One cement : Five coarse sand : Ten graded stone aggregate 40 mm (Forty millimetres nominal size) as per drawing and HP.PWD technical specifications and as directed by Engineer-Incharge including carriage of material within all leads, lifts and other incidentals.	46.90 Cubic metres			Per cubic metre	
3	Providing weepholes in brick masonry/stone masonry, plain/reinforced concrete abutment, wing wall, return wall with 100 mm dia PVC pipe extending through the full width of the structures with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specifications clauses 614, 709, 1204.3.7 as directed by the Engineer-Incharge including carriage of materials within all leads, lifts and other incidentals.	13.00 Running metres			Per running metre	
4	Backfilling with granular material behind abutment, wing wall and return wall complete as per drawings and technical specification Clause 1204.3.8, granular material as per drawing and HP.PWD technical specifications and as directed by Engineer-Incharge including carriage of material within all leads, lifts and other incidentals.	9.49 Cubic metres			Per cubic metre	
TOTAL:-						-


 Executive Engineer,
 H.P.W.D Division,
 Tanda at Nagrota Bagwan.

SCHEDULE OF QUANTITY

ESTIMATED COST: - ₹ 198057.00
 EARNEST MONEY:- ₹ 4000.00
 TIME LIMIT :- TWO MONTHS

NAME OF WORK :- Construction of Shamshan Ghat at Gard in Gram Panchayat Sadoon Bargran in Distt. Kangra (H.P.), Deposit work.

SUB-HEAD :- Construction of Shamshan Ghat i.e. Civil work etc; (VKV/2024/2197).

S. No.	Description of items	Quantity	In fig	RATES		Unit	Amount
				In words			
1	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m (One point five metre) in width or 10 sqm (Ten square metre) on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m (One point five metre), including getting out the excavated soil and disposal of surplus excavated soils as per drawing and HP.PWD technical specifications and as directed by Engineer-in-charge including carriage of material within all leads, lifts and other incidentals.	32.50 Cubic metres	4	5		Per cubic metre	7
2	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering plain cement concrete 1:3:6 (One Cement : Three coarse sand : Ten graded stone aggregate 20 mm (Twenty millimetres) nominal size complete including carriage of material within all leads, lifts and other incidentals as per HP.PWD specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	0.60 Cubic metres				Per cubic metre	
3	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etc, with wooden battens and ballies for all heights/depths of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in Foundation footings, bases of columns and mass concrete within all leads, lifts of materials and other incidentals as per approved drawing, design and as directed by the Engineer-in-Charge.	14.58 Square metres				Per square metre	
4	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera, with wooden battens and ballies for all heights/depths of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in columns, pillar, piers, abutments, post and struts including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	33.60 Square metres				Per square metre.	
5	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera; with wooden battens and ballies for all heights/depths of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in Lintals beams, plinth beams, cantilevers, girders, including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications, entire satisfaction and as directed by the Engineer-in-charge.	29.40 Square metres				Per square metre.	

6	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera, with wooden battens and ballies for all heights/depth of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in flat surfaces such as soffits of suspended floors roofs, landings balconies and access platform in all height including providing trusses etcetra for smooth ply of vehicle in double lanes etcetra including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge.	34.82 Square metres		Per square metre
7	Providing and laying cement concrete 1:2:4 (One cement: two sand: four graded crushed stone aggregate 20mm (Twenty millimetres) nominal size mechanically mixed and curing complete including cost of forms work in foundation and plinth, including carriage of material within all leads, lifts and other incidentals as per HPPWD specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	2.19 Cubic metres		Per cubic metre
8	Providing Tor steel reinforcement for reinforced cement concrete work including bending, binding, straightening and placing in position complete including cost of binding wires complete and other incidentals due for its completion for all floors and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	174.96 Kilo-grams		Per kilo-gram
9	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level cement concrete 1:1.5:3 (One cement; one point five sand: three graded broken/crushed stone aggregate 20mm (Twenty millimetres) nominal size, excluding cost of centering, shuttering, finishing and reinforcement complete including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	3.00 Cubic metres		Per cubic metre
10	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with cement concrete 1:1.5:3 (One cement; one point five sand; three graded broken/crushed stone aggregate 20mm (Twenty millimetres) nominal size complete including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	1.89 Cubic metres		Per cubic metre
11	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 in grating, frames, guard bar ladder, railings, bracket, gate and similar work complete including carriage of material within all leads, lifts and other incidentals and further as per HPPWD specifications, approved drawing, design and as directed by the Engineer-in-charge.	690.00 Kilo gram		Per kilo gram
		Total :-		


 Executive Engineer,
 H.P.W.D., Division,
 Tanda at Nagrota Bagwan

SCHEDULE OF QUANTITY

ESTIMATED COST: - ₹ 147545.00
 EARNEST MONEY :- ₹ 3000.00
 TIME LIMIT :- TWO MONTHS

NAME OF WORK:- Construction of Shamshan Ghat near Moksh Dham at Tikka Khajji in Distt. Kangra (H.P.).
 SUB HEAD:- Construction Shamshan Ghat etc;(Under Head SDP/2024/1066).

Sr. No.	Description	Quantity	In fig.	Rate	Unit	Amount
			4	in words 5		
1	2 Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° (Fifteen Degree) landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:2:4 (One cement : Two coarse sand : Four graded stone aggregate 20 mm (Twenty millimetres) nominal size). and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	3 6.66 Cubic metres			6 Per cubic metre	7
2	Providing Tor steel reinforcement for reinforced cement concrete work including bending, binding, straightening and placing in position complete including cost of binding wires complete and other incidentals due for its completion for all floors and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	785.50 Kilo-grams			Per kilo-gram	
3	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	36.00 Kilo-grams			Per kilo-gram	
4	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:6 (1 cement : 6 coarse sand) including carriage of material in all leads and lifts and other incidentals complete and as per the entire satisfaction and direction of Engineer-in-Charge.	0.10 Cubic metres			Per cubic metre	
5	Brick on edge flooring with bricks of class designation 7.5 on a bed of 12 mm cement mortar, including filling the joints with same mortar, with common burnt clay non modular bricks in 1:4 (One cement : Four coarse sand) complete and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	20.50 Square metres			Per square metre	
6	6 mm cement plaster of mix in 1:3 (One cement : Three fine sand) complete and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	32.84 Square metres			Per square metre	
TOTAL:-						


 Executive Engineer,
 H.P.P.W.D Division,
 Tanca at Nagrota Bagwan.

SCHEDULE OF QUANTITY

ESTIMATED COST: - ₹ 299699.00
 EARNEST MONEY: - ₹ 6000.00
 TIME LIMIT : TWO MONTHS

NAME OF WORK :- Construction of Community Bhawan at Village Kalizan in Tehsil Baroh, Distt. Kangra (H.P.)

SUB-HEAD :- Construction of Civil work etc; (Deposit Work) (SDP/2016/544).

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig	In words		
1	2	3	4	5	6	7
1	Excavation work by mechanical means (Hydraulic excavator)/ manual means in foundation trenches or drains (not exceeding 1.5m (One point five metre) in width or 10 sqm (Ten square metre) on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m (One point five metre), including getting out the excavated soil and disposal of surplus excavated soils as directed. within a any lead as directed by the Engineer-in-charge. within all leads, lifts and other incidentals as per specifications, approved drawing. design and as directed by the Engineer-in-charge.	15.47 Cubic metres			Per cubic metre	
2	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level 1:4:8 (One Cement : Four coarse sand) : Eight graded stone aggregate 40 mm (forty millimetres) nominal size as directed by the Engineer-In-charge including carriage of materials within all leads, lifts and other incidentals.	1.55 Cubic metres			Per cubic metre	
3	Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:6:12 (One cement : Six coarse sand : Twelve graded stone aggregate 20mm (Twenty millimetre) nominal size upto plinth level with cement mortar 1:6 (One cement : Six coarse sand) complete including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design and as directed by the Engineer-in-charge.	8.95 Cubic metres			Per cubic metre	
4	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centering, shuttering strutting and propping etcetera; with wooden battens and ballies for all heights/depths of propping and centering below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in Lintals beams, plinth beams, cantilevers, girders, including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications, entire satisfaction and as directed by the Engineer-in-charge.	28.81 Square metres			Per square metre.	
5	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centering, shuttering strutting and propping etcetera, with wooden battens and ballies for all heights/depth of propping and centering below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in flat surfaces such as soffits of suspended floors roofs, landings balconies and access platform in all height including providing trusses etcetra for smooth ply of vehicle in double lanes etcetra including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge.	32.20 Square metres			Per square metre	

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig	In words		
1	2	3	4	5	6	7
6	Providing and laying in position specified grade of reinforced cement concrete, including the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level : - 1:1.5:3 (One cement : One and Half coarse sand): Three graded stone aggregate 20mm (Twenty millimetres nominal size complete as per drawing and H.P.WD technical specifications and as directed by Engineer-In-Charge including carriage of material within all leads, lifts and other incidentals.	1.52 Cubic metres			Per cubic metre	
7	Providing Tor steel reinforcement for reinforced cement concrete work including bending, binding, straightening and placing in position complete including cost of binding wires complete and other incidentals due for its completion for all floors and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals .	274.48 Kilo-grams			Per kilo-gram	
8	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:6 (1 cement : 6 coarse sand) including carriage of material in all leads and lifts and other incidentals complete and as per the entire satisfaction and direction of Engineer-in-Charge.	12.81 Cubic metres			Per Cubic metre	
9	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, chajias, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with cement concrete 1:1.5:3 (One cement; one point five sand; three graded broken/crushed stone aggregate 20mm (Twenty millimetres) nominal size complete including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge.	5.75 Cubic metres			Per cubic metre	
10	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 in grating, frames, guard bar ladder, railings, bracket, gate and similar work complete including carriage of material within all leads, lifts and other incidentals and further as per HPPWD specifications, approved drawing, design and as directed by the Engineer-in-charge.	550.00 Kilo gram			Per kilo gram	
TOTAL :-						


 Executive Engineer,
 H.P.P.WD], Division,
 Tanda at Nagrota Bagwan.

SCHEDULE OF QUANTITY

ESTIMATED COST :- ₹ 218930.00
 EARNEST MONEY :- ₹ 4400.00
 TIME LIMIT : TWO MONTHS

NAME OF WORK :- Construction of Community Centre at Kharat in Gram Panchayat Kharat in Tehsil Baroh, Distt. Kangra (H.P.) (Deposit Work)(SDP/2024/1072).

SUB-HEAD :- Construction of Kitchens portion only.

S. No.	Description of items	Quantity	In fig.	Rate		Unit	Amount
					In words		
1	2 Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera; with wooden battens and ballies for all heights/depths of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in Lintals beams, plinth beams, cantilevers, girders, including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications, entire satisfaction and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	3 25.10 Square metres	4	5		6 Per square metre.	7
2	Providing form work with steel plates of 3.15mm (Three decimal one five millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera, with wooden battens and ballies for all heights/depth of propping and centring below supporting floor to ceiling and removal of the same for in-situ reinforced concrete and plain concrete work in flat surfaces such as soffits of suspended floors roofs, landings balconies and access platform in all height including providing trusses etcetra for smooth ply of vehicle in double lanes etcetra including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	26.63 Square metres				Per square metre	
3	Providing form work with steel plates of 3.15mm (Three decimal fifteen millimetres) thick, welded with angle iron in frames of 30x30x5mm (Thirty into Thirty into Five millimetres), so as to give a fair finish including centring, shuttering strutting and propping etcetera, with wooden battens and ballies for all heights and removal of the same for in-situ reinforced plain concrete work in edges of slab and breaks in floors and walls under any thickness including carriage of material within all leads, lifts and other incidentals as per specifications, approved drawing, design, specifications and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	22.60 Running metres				Per running metre	
4	Providing and laying cement concrete work 1:2:4 (One Cement : Two Sand : Popur graded stone aggregate 20 mm (Twenty millimetres) nominal size) and curing complete excluding cost of form work and reinforcement for reinforced concrete work in suspended floors roofs, landings and shelves their support balcones, beams, girders, bressumers and cantilevers etc; including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	6.61 Cubic metres				Per cubic metre	

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig.	In words		
1	2	3	4	5	6	7
5	Providing Tor steel reinforcement of Thermo Mechanically Treated bars of grade Fe-500D of Tata Tiscon/Sail for reinforced concrete work including bending, binding, cutting, straightening and placing in position complete including cost of binding wires complete upto all floor levels including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	897.30 Kilograms			Per kilogram	
6	Supplying and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete including carriage of material within all leads, lifts and other incidentals and further as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	1.76 Cubic metres			Per cubic metre	
7	Supplying, filling, spreading & leveling stone boulders of size range 5 cm to 20 cm (Five centimetre to twenty centimetre) nominal size in recharge pit, in the required thickness complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	1.76 Cubic metres			Per cubic metre	
8	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level 1:2:4 (One Cement : Two coarse sand : Four graded stone aggregate 20mm (Twenty millimetres) nominal size complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	1.76 Cubic metres			Per cubic metre	
9	Brick work with common burnt clay machine moulded perforated bricks of class designation 7.5 conforming to IS: 2222 in superstructure above plinth level up to floor five level in cement mortar 1:6 (1 cement : 6 coarse sand) With F.P.S.(non modular) bricks complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	2.05 Cubic metres			Per cubic metre	
10	6mm (Six millimetres) thick cement plaster to ceiling in cement mortar 1:3 (One cement: Three sand) upto all floor levels complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	26.63 Square metres			Per square metre	
11	15mm (Fifteen millimetres) thick cement plasters in single coat on rough side of brick/concrete/stone walls for interior plastering upto all floor level including arrises, internal rounded angles, chamfers and rounded angles not exceeding 80mm (Eighty millimetres) in girth and finished even and smooth with cement mortar 1:6 (One cement: Six sand) above plinth level to floor all level complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	44.94 Square metres			Per square metre	

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig.	In words		
12	15mm (Fifteen millimetres) thick cement plasters in single coat on fair side of brick/concrete/stone walls for interior plastering upto all floor level including arrises, internal rounded angles, chamfers and rounded angles not exceeding 80mm (Eighty millimetres) in girth and finished even and smooth with cement mortar r 1:4 (One cement : Four sand) and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	36.65 Square metres	4	5	6 Per Square metre	7
13	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS : 15622 of approved make in colours such as White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with white cement and matching pigment etc., complete and as per specifications, approved drawing, design including carriage of material within all leads, lifts and other incidentals and as directed by the Engineer-in-charge. The rate is inclusive of octroi, royalty, Malkana, Toll tax, sale tax, GST and any other taxes imposed by the Government.	13.82 Square metres			Per square metre	
TOTAL :-						


 Executive Engineer,
 H.P.P. WD, Division,
 Tanda at Nagrota Bagwan.

SCHEDULE OF QUANTITY

ESTIMATED COST :- ₹ 212232.00
 EARNEST MONEY :- ₹ 4250.00
 TIME LIMIT : TWO MONTHS

NAME OF WORK :- Construction of Mahila Mandal Bhawan at Village Ustchar in Distt. Kangra (H.P.) (DEPOSIT WORK).

SUB-HEAD :- Providing plaster work and tile flooring etc; (SDP/2016/553).

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig	In words		
1	2	3	4	5	6	7
1	15mm (Fifteen millimetre) thick cement plasters in single coat on rough side of brick/concrete/stone walls for interior plastering upto all floor level including arrises, internal rounded angles, chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth with cement mortar 1:6 (One cement : Six sand) above plinth level to floor (all level complete including carriage of material with in all leads, lifts and other incidentals as per drawing, design and specifications, as per the direction and entire satisfaction of Engineer-in-Charge.	60.25 Square metres			Per square metre	
2	15mm (Fifteen millimetre) thick cement plasters in single coat on fair side of brick/concrete/stone walls for interior plastering upto all floor level including arrises, internal rounded angles, chamfers and rounded angles not exceeding 80mm (Eighty millimetres) in girth and finished even and smooth with cement mortar 1:6 (One cement: Six sand) above plinth level to floor all level complete including carriage of material with in all leads, lifts and other incidentals as per drawing, design and specifications, as per the direction and entire satisfaction of Engineer-in-Charge.	52.43 Square metres			Per square metre	
3	Providing and laying 600x600mm (Six hundred into six hundred millimetres) nominal size vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (One cement : Four coarse sand, jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete as directed by the Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	35.91 Square metres			Per square metre	
4	Providing and laying 600x600mm (Six hundred into six hundred millimetres) nominal size Vitrified tiles in different sizes (thickness to be specified by the manufacturer), with water absorption less than 0.08% and conforming to IS: 15622, of approved brand & manufacturer, in all colours and shade, in skirting, riser of steps, laid with cement based high polymer modified quick set tile adhesive (water based) conforming to IS: 15477, in average 6 mm thickness, including grouting of joints (Payment for grouting of joints to be made separately) complete as directed by the Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals.	2.41 Square metres			Per square metre	
5	Providing and fixing colour coated anodised aluminium frame work for door, windows, ventilators and partitions with extruded built up standard tubular and other sections of approved make conforming to IS 733 and IS 1285 anodised transparent or dyed to required shade according to IS 1868. (Minimum anodic coating of grade AC 15) fixed with rawl plugs and screws or with fixing clips, or with expansion hold fasteners including necessary filling up of gaps at junctions, at top, bottom and sides with required PVC/neoprene felt etc. Aluminium sections shall be smooth, rustfree, straight, mitred and jointed mechanically where ever required including cleast angle, aluminium, snap beading for glazing/ panelling C.P. brass/stainless steel screws for doors windows frame and ventilators and glazed partitions frames. All complete as per architectural drawings complete and as per direction of Engineer- Incharge, including entire carriage of materials within all leads, lifts and other incidentals.	67.33 Kilograms			Per Kilogram	

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig	In words		
1	2	3	4	5	6	7
6	Providing and fixing colour coated anodised aluminium work for door, windows, ventilators and partitions with extruded built up standard tubular and other sections of approved make conforming to IS 733 and IS 1285 anodised transparent or dyed to required shade according to IS 1868. (Minimum anodic coating of grade AC 15) fixed with rawl plugs and screws or with fixing clips. or with expansion hold fasteners including necessary filling up of gaps at junctions, at top, bottom and sides with required PVC/neoprene felt etc. Aluminium sections shall be smooth, rustfree, straight, mitred and jointed mechanically where ever required including cleast angle, aluminium, snap beading for glazing/ panelling C.P. brass/stainless steel screws for shutters of doors windows & ventilators including providing and fixing hinges/pivots and making provisions for fixing of fittings where ever required including the cost of PVC/neoprene gaskets as required (fittings and glazing/panelling shall be paid for separately) complete and as per direction of Engineer- Incharge, including entire carriage of materials within all leads, lifts and other incidentals.	197.16 Kilograms			Per Kilogram	
7	Providing and fixing 12mm (Twelve millimetres) thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in panelling fixed in aluminium doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings and directions of Engineer- in-charge and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts and other incidentals.	4.83 Square metres			Per Square metre	
8	Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc; complete as per the architectural drawings and the directions of Engineer-in-charge (Cost of aluminium snap beading shall be paid in basic item) with float glass panes of 5 mm (Five millimetre) thickness (weight not less than 12.50 kg/ sqm) complete including entire carriage of materials as per directed by the Engineer-in-charge including entire carriage of materials within all leads, lifts and other incidentals.	1.44 Square metres			Per square metre	
9	Providing and fixing fly proof stainless steel grade 304 wire gauge, to windows and clerestory windows using wire gauge with average width of aperture 1.4mm (One point four millimetre) in both directions with wire of dia. 0.50mm (Zero point fifty millimetre) with 12mm (Twelve millimetre) mild steel U beading all complete as directed by the Engineer-Incharge including carriage of materials within all leads, lifts and other incidentals.	2.88 Square metres			Per square metre	
10	Providing and fixing 250x16mm size (Two hundred fifty into sixteen millimetres) anodized aluminium sliding door bolts anodized transparent or dyed to required colour and shade with necessary screws etc. complete as directed by the Engineer-Incharge including carriage of materials within all leads, lifts and other incidentals.	1 Number			Each	
11	Providing and fixing 200x10mm (Two hundred into Ten millimetres) size aluminium Tower bolts (Barrel type) anodized transparent or dyed to required colour and shade with necessary screws etc; as directed by the Engineer- Incharge, including carriage of materials within all leads, lifts and other incidentals	14 Number			Each	
12	Providing and fixing 125mm (One hundred twenty five millimetres) size anodized aluminium handles with necessary screws ectetra complete within all leads, lifts of materials and other incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge.	8 Numbers			Each	
13	Providing and fixing oxidized 200mm (Two hundred millimetres) size bright finished brass drawn hooks and eyes complete within all leads, lifts of materials and other. Incidentals, as per approved drawing, design and as directed by the Engineer-in-Charge.	12 Numbers			Each	

S. No.	Description of items	Quantity	Rate		Unit	Amount
			In fig	In words		
1			4	5	6	7
14	2 Providing and applying white cement based putty of Birla / JK average thickness 1mm (One millimetres) thick, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete upto all floor level complete including carriage of material with in all leads, lifts and other incidentals as per drawing, design and specifications, as per the direction and entire satisfaction of Engineer-in-Charge.	3 120.50 Square metres			Per square metre	
15	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete including carriage of material with in all leads, lifts and other incidentals as per drawing, design and specifications, as per the direction and entire satisfaction of Engineer-in-Charge.	73.50 Kilo grams			Per kilo gram	
TOTAL :-						


 Executive Engineer,
 H.P.P.W.D. Division,
 Tanda at Nagrota Bagwan.

SCHEDULE OF QUANTITY

ESTIMATED COST :- ₹ 199659.00
EARNEST MONEY :- ₹ 4000.00
TIME LIMIT :- TWO MONTHS

NAME OF WORK :- Construction of Pucca Path from Labana Babri to Tremblu Moksh Dham in village Jatehar Ward No-1 in Distt. Kangra (H.P.) DEPOSIT WORK
SUB-HEAD :- Providing and laying cement concrete pavement in Km 0/000 to 0/063 (VKV/2023/1299).

S. No.	Description	Quantity	Rate		Unit	Amount
			In fig.	In words		
1	Excavation in hilly area in all heights and depths and in all kind of soil by manual/mechanical means including saturated soil comprising of ordinary soil, soft rock, hard rock, chiseling, wedging out of rock (where blasting is prohibited) and their intermediate classification of soil, setting out true to the required lines, grades, cutting and trimming of side slopes and level as shown in the drawing and as directed by engineer-in-charge at site according to the MOR technical specification clause 302, 1603.1 and 1603.2 and sorting out useful materials and stacking the same in all leads and lifts in acquired width of road and transportation of un-useful material for filling in road ways, camber, embankments for grade improvements and disposal of all surplus material to required width of the road or on approved dumping sites through all modes of transportation including head load or animal transport or mechanical means along with its leveling, fine dressing and carriage of machineries, materials, tools, equipments and safety measures and incidentals necessary to complete the work by mechanical means and labour if required. Any loss to the public, private property during the course of execution shall be the absolute responsibility of the contractor, which shall have to be compensated by him in all cases.	3 20.15 Cubic metres	4	5	6 Per cubic metre	7
2	Providing, laying, spreading and compacting stone aggregate of size 53mm to 22.4mm (Fifty three millimeter to Twenty two point four millimeter) Grading-III size [75mm (seventy five millimeters) compacted thickness] to water bound Macadam specification including spreading in uniform thickness using template, hand packing, rolling with three wheel 80-100 (eighty-Hundred) K.N. static roller in stages to proper grade and camber applying and brooming, stone screening type-A of size 13.2mm (thirteen point two millimetres) nominal size at the rate of 0.22 cum (zero point Twenty two) cubic metres per 10 sqm (per ten square metres) and binding material at the rate 0.06 cum (zero point zero six cubic metre) to fill up the interstices of coarse aggregate, watering and compacting to the required density as per technical specifications clause No. 405 and as per drawing and HP.PWD technical specifications, as directed by the Engineer-In-charge including carriage of materials within all leads, lifts and other incidentals.	14.18 Cubic metres			Per cubic metre	
3	Providing and laying in position cement concrete of specified grade including the cost of centering and shuttering - All work up to plinth level 1:2:4 (One Cement : Two coarse sand : Four graded stone aggregate 20mm (Twenty millimetres) nominal size complete as per HPPWD technical specification and within all leads, lifts and other incidentals as per approved drawing, design and as directed by the Engineer-in-charge.	28.35 Cubic metres			Per cubic metre	
TOTAL :-						


Executive Engineer,
H.P.P.W.D., Division,
Tanda at Nagrota Bagwan.