HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

No.PWD/KB/CB/TA/Tender/2023-24

1041-43

Dated: 1/6/2023

To

The Executive Engineer (IT Cell) Nigam Bihar Shimla- 2

Subject:-

Publication of tender Notice.

Enclosed please find herewith the tender Notice of works as given in the Notice invidting tender for uploading on department website as per notification Principal Secretary (PW) to the Govt. of Himachal Pradesh letter No. PBW-(B) A9 (3) 1/2020 dated: Shimla -2 the 16th July 2021 as the works mentioned in the tender notice are urgent in nature and public interest.

DA/As above

Executive Engineer, HP PWD Division, Kotla Behar.

Copy forwarded for information to:-

1. The Superintending Engineers 9th Circle, HPPWD, Nurpur.

2. The Computer Cell O/o Executive Engineer, (IT Cell) Nigam Bihar Shimla-2 for information and further necessary action.

Executive Engineer, HP PWD Division, Kotla Behar.

HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT NOTICE INVITING TENDER

Scaled items rate tender on form 6 & 8 are invited by the Executive Engineer HPPWD Kotla Behar Division Kotla Behar on behalf of Governor Of Himachal Pradesh for the following works from the approved and eligible contractors(Class C & D) enlisted with HPPWD Department so as to reach in this office on dated 14.06.2023 up to 10.30AM and the same will be opened on the same day at 11.30 AM in the presence of contractors /firms or their authorized representative. The application for purchase of tender forms will be received up to 2.00 PM on dated 12.06.2023 and tender forms can be obtained from this office against cash payment (nonrefundable) on 13.06.2023 from 10.00 AM to 5.00 PM and no tender form shell be issued by the post. The amount of earnest money in shape of FDR of any nationalized bank in HP duly pledged in the Name of Executive Engineer HPPWD Kotla Behar Division Kotla Behar.

The conditional tender and tender received without earnest money (FDR) will be rejected and if holiday is declared by the Govt. on the above date due to any reasons the tender shall be received and opened on the next working day. The undersigned reserves the right to reject any or all tender/s without assigning any reasons.

Sr	Name of work	Estimated	Earnest	Time	Cost
No		cost	money	Limit	of tender form
1	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/940 to 2/956) (Deposit work).	277185.00	6000.00	Two Month	350/-
2	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/060 to 2/095) (Deposit work).	234636.00	5000.00	Two Month	350/-
3	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/100 to 1/114) (Deposit work).	314135.00	7000.00	Two Month	350/-
4	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/810 to 2/843) (Deposit work).	221297.00	5000.00	Two Month	350/-
5	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/190 to 1/198) (Deposit work).	207641.00	5000.00	Two Month	350/-
6	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/010 to 1/020) (Deposit work).	209120.00	5000.00	Two Month	350/-
7	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/410 to 1/425) (Deposit work).	209391.00	5000.00	Two Month	350/-
8	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/910 to 1/930) (Deposit work).	273416.00	6000.00	Two Month	350/-
9	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD, 0/740 to 0/754 & 0/850 to 0/858) (Deposit work).	371335.00	8000.00	Two Month	350/-
10	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/200 to 2/220) (Deposit work).	352550.00	7000.00	Two Month	350/-
11	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/450 to 1/465) (Deposit work).	206547.00	5000.00	Two Month	350/-
12	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 0/390 to 0/404.25) (Deposit work).	247884.00	5000.00	Two Month	350/-
13	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 0/404.25 to 0/418.50) (Deposit work).	248554.00	5000.00	Two Month	350/-
14	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/800 to 2/810 & 2/860 to 2/872) (Deposit work).	215555.00	5000.00	Two Month	350/-
15	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/300 to 2/320) (Deposit work).	354962.00	7000.00	Two Month	350/-



16	Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/510 to 1/525 & 1/470 to 1/485) (Deposit work).	327762.00	7000.00	Two Month	350/-
17	Restoration of damages due to OFC on Pucca Tiala Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD. 1/245 to 1/252) (Deposit work).	226309.00	5000.00	Two Month	350/-
18	Periodic renewal on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Providing and Laying Interlocking Paver Block at RD. 27/500 to 27/556).	497679.00	10000.00	Three Month	350/-
19	Periodic renewal on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Construction of Drain, Parapet, Catch pit & CC at Various RD's).	343305.00	7000.00	Two Month	350/-
20	Restoration of Rain damage on Dehi Pukhar to Galua via Jol Km 0/0 to 1/600 (SH:- C/o V-shape Drain at RD. 1/210 to 1/320).	198282,00	4000,00	Two Month	350/-
21	Restoration of Rain damage on Baldhar Chatwal Landiara road Km 0/0 to 3/750 (SH:- R/wall at RD. 0/330 TO 0/342).	116888.00	3000.00	Two Month	350/-
22	C/o Chaplah to Sard Dogri via Ladoa road Km 0/0 to 7/00 (SH:-C/o CC Pavement at RD. 3/630 to 3/710).	496640.00	10000.00	Three Month	350/-
23	C/o Chaplah to Sard Dogri via Ladoa road Km 0/0 to 7/00 (SH:- C/o CC Pavement at RD. 4/00 to 4/080).	496640.00	10000.00	Three Month	350/-
24	C/o Sehri to Kabirpanthi Basti Sehri Km. 0/0 to 1/00 (SH:- C/o CC Pavement at RD. 0/120 to 0/252).	497772.00	10000.00	Three Month	350/-
25	C/o Baliana to Lohara Basti Ward No. 5 in GP Baliana Km. 0/0 to 1/00 (SH:- C/o CC Pavement at RD. 0/610 to 0/690).	496640.00	10000.00	Three Month	350/-
26	C/o Link road main road to Rana Basti via lotus International Convent School Rakker at Kaloha Km. 0/0 to 1/00 (SH:-Formation cutting & P/L Interlocking Paver Block at RD. 0/650 to 0/750).	495110.00	10000.00	Three Month	350/-
27	C/o Link road from Upper Darb to lower Darb (SH:- C/o Retaining wall at Various RD's) (Under OTMNP).	327762.00	10000.00	Two Month	350/-
28	C/o link road from Nichla Swana (Pardhan Nali) to Rajput Basti Near Kul Mandir Dehria Km. 0/0 to 0/900 (SH:- Const. of 900 mm dia Hume pipe culvert & C/o Retaining wall) (Under OTMNP).	485990.00	10000.00	Three Month	350/-
29	Improvement & widening of Dehra Ghatti to village Bari road Km. 0/0 to 2/495 (SH:- Const. of Retaining wall at Various RD's).	362415.00	8000.00	Two Month	350/-
30	Construction of R/wall for the protection of the house of Sh. Shailender Singh Jambal S/o Sh. Balram Singh village Bari Tikkar Jambal road Km. 0/0 to 2/400 (SH:- Const. of R/wall at RD. 2/040 to 2/052).	111805.00	3000.00	Two Month	350/-
31	C/o Link road from Upper Darb to lower Darb (SH:- Const. of 900 mm dia Hume pipe culvert i/c approaches) (Under OTMNP)	485990.00	10000.00	Three Month	350/-
32	Restoration of Rain damage on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Const. of R/wall at RD. 41/207 to 41/216).	483436.00	10000.00	Three Month	350/-
33	A/R & M/O Residential / Non residential building at Dada Siba HP PWD Dada siba (SH: C/O Boundary wall)	498813.00	10000.00	Three Month	350/-
34	C/o Link road from NH to Sada Shiv Mandir Choudhary Basti in GP Kaloha Km. 0/0 to 3/00 (SH:- Removal of formation deficency from RD. 0/0 to 0/435). (Under OTMNP).	493589.00	10000.00	Three Month	350/-
35	Construction of link road from GP Chouli Aganwadi Centre to Nichali Chouli via Dhiman Basti. Km. 0/0 to 1/00 (SH:-Formation Cutting from RD. 0/640 to 1/075). (Under OTMNP).	371336.00	8000.00	Two Month	350/-
36	C/o link road from Garli Aloh Maniala road to Riana Platian Km. 0/00 to 2/00 (SH:- Balance work of C/o Approaches for Balance work of 4.00 mtr. Span RCC Culvert at RD. 1/250).	499612.00	10000.00	Three Month	350/-
37	Restoration of Rain damage on Chamukha Bangana road Km. 10/500 to 20/000 (SH:- C/o Retaining wall at RD. 18/720 to 18/735).	265904.00	6000.00	Two Month	350/-
38	Restoration of damages due to OFC on Pucca Tiala Seul Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD. 1/260 to 1/272) (Deposit work).	213438.00	5000.00	Two Month	350/-
39	Restoration of damages due to OFC on Pucca Tiala Seul Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD. 1/230 to 1/238 & 1/450 to 1/458) (Deposit work).	266518.00	5000.00	Two Month	350/-
40	Construction of Durgain Sanda Bari road Km. 0/0 to 7/825 (SH:-Providing and Laying Interlocking Paver Block at RD. 2/225 to 2/255).	363987.00	8000.00	Two Month	350/-
41	Periodic renewal on Bharwain Chintpurni Kandrori Damtal road Km. 15/310 to 32/560 (SH:- Construction of Edge wall at Various RD's).	331633.00	7000.00	Two Month	350/-

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42	Restoration of Rain damages on Bharwain Chintpurni Kandrori Damtal road Km. 15/310 to 32/560 (SH:- Const. of R/wall at RD. 22/310 to 22/322 & B/wall at RD. 21/030 to 21/060).	493676.00	10000.00	Three Month	350/-
43	Restoration of Rain damage on Kaloha Dhaliara Dadasiba Sansarpur Terrace road Km. 22/200 to 60/920 (SH: Formation cutting in various RD's, Bush cutting in Km. 28/200 to 32/200 & Dressing of Berms in Km. 29/200 to 30/200).	393218.00	8000.00	Two Month	350/-
44	Restoration of Rain damages on Rakkar to Shantla road Km. 0/0 to 15/600 (SH:- Const. of Breast wall at RD. 13/045 to 13/072).	249666.00	5000.00	Two Month	350/-

Executive Engineer, Kotla Behar Division HPPWD, Kotla Behar.

NO.PWD/KB/CB/TENDER/ 2023

1644-47

Dated: 1/6/2023

- Copy to the followings for information please:

 (i) The F.C-Cum-Principal Secretary (PW) to the Govt. of Himachal Pradesh Shimla -2
- (ii) The Engineer-in-Chief HPPWD Shimla.
- (iii)
- The Chief Engineer (KZ) HPPWD Dharamshala.
 The Superintending Engineer 9th Circle HPPWD Nurpur. (iv)

Certificate

Cetified that the tenders called vide this office letter No. PWD/KB/CB/ TENDER/2023 1041 - 43 Dated: 01-06-63 is emergent nature and in public interest.

Executive Engineer, HP PWD Division, Kotla Behar.

SCHEDULE OF QUANTITY

SCHEDULE OF QUANTITY

Estimate Cost :- Rs. 277185.00
Earnest Money :-Rs. 6000.00
Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/940 to 2/956) (Deposit work).

4 T = 2 0 m K	ω 0 = a B	0 < 0 0 7 < 7 T		No.
Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
22,00 Number	15.30 Cubic metre	74.72 Cubic metre	34.08 Cubic metre	Quantity
				Figures
				Rate in Words
Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit
				Amount

SCHEDULE OF QUANTITY

SCHEDULE OF QUANTITY

Earnest Money :-Rs. 5000.00

Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guraila road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/060 to 2/095) (Deposit work).

	4	ω	ν		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Refaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royallty, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	23.00 Number	16.80 Cubic metre	61.95 Cubic metre	27.65 Cubic metre	Quantity
					Figures
					Rate in Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit
					Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

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JOB NO. 3
Estimate Cost:-Rs. 314135.00
Earnest Money:-Rs. 7000.00
Time Limit:- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH;- Const. of R/wall at RD, 1/100 to 1/114) (Deposit work).

No.	Description of Item	Quantity	Figures	Words	Unit	- The second
_	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains,	40.18 Cubic			Per	
	parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	metre			Cubic	
N	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	82.74 Cubic metre			Per cubic metre	
ω	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	18,48 Cubic metre			Per Cubic metre	
4	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	48.00 Number			en ac Ch	
	TOTAL					

Time Limit :-Earnest Money :-Rs. 5000.00
Time Limit :- Two Month. JOB NO. 4 Estimate Cost :- Rs, 221297.00

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/810 to 2/843) (Deposit work).

	4	ω	2		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	22.00 Number	15,84 Cubic metre	58.41 Cubic metre	26.07 Cubic metre	Quantity
					Figures
					Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Onic
	TO MALA				Amount

Kotla Behar Division, HPPWD Kotla Behar, Executive Engineer,

JOB NO. 5
Estimate Cost :- Rs. 207641.00
Earnest Money :-Rs. 5000.00

Time Limit: Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/190 to 1/198) (Deposit work).

V.	Description of item	Quantity	Ka	Kate in	Unit	Amount
NO.			rigures	SDJOAA		
3	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	22.96 Cubic metre			Per Cubic metre	
N	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	52.28 Cubic metre			Per cubic metre	
ω	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	20.56 Cubic metre			Per Cubic metre	
4	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	36.00 Number			Each	
	TOTAL					
	TOTAL			1		

Kotla Behar Division, HPPWD Kotla Behar. Executive Engineer,

Estimate Cost: - Rs. 209020.00
Earnest Money: -Rs. 5000.00
Time Limit: - Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/010 to 1/020) (Deposit work).

	4 π ∈ \$ σ m π	ω 0 = a B	0 \$ 80 0 7 \$ 70 17	% d (; 0 0 0 0 ≡ 0 0 m	No.	
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toil tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or balling out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.		
	39.00 Number	20.30 Cubic metre	52.50 Cubic metre	24,00 Cubic metre		
NAME OF TAXABLE PARTY.					Figures	
					Words	
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre		

JOB NO. 7

SCHEDULE OF QUANTITY

Earnest Money :-Rs. 209391.00
Earnest Money :-Rs. 5000.00
Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/410 to 1/425) (Deposit work).

En Ro	4 Pr	3 Ba ing Gg	2 Pro Wall Pro Coo With With With Off	1 Ea	Sr.
	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll lax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	18.00 Number	10.56 Cubic metre	57.10 Cubic metre	18.70 Cubic metre	Quantity
	7				Figures
					Rate in Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	words Unit
					Amount

Executive Engineer, Kotla Behar Division, HPPMD Kotla Behar.

V

SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY SCHEDULE OF QUANTITY Estimate Cost :- Rs. 2,73,416.00 Earnest Money :-Rs. 6000.00 Time Limit :- Two Month. Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/910 to 1/930) (Deposit work).

Sr.	1 Earth work in exc	soil, ordinary rock	other deleterious bottom and obstrexcavation and be excavation and sub-dewatering comples attisfaction of Eng	other deleterious bottom and obstrexcavation and be excavation and sub-dewatering comples satisfaction of Eng isto ten graded or wall and the like removal of slush cost of form work 800, 900,1200 and within all leads, lift other taxes impose	
	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains	parapers and other similar succures in all kinds and classification of soil, including saturated soil complete in accordance with the soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water	(surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may all dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	(surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	(surrace and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water)including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government. Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.
	oundation for all typ	soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during complete accordance of the direction and the provided that the direction and the provided the contribution of water and cleaning of slush which may arise out during the complete of the direction and the provided the provided the provided that the provided the provided the provided that the provided that the provided the provided that t	irge including carriag	adwing and work of the repairing including carriage ally mixed and vibrate aggregate 40mm(Framplete including punnarise at time of laying omplete for 14 (fourties per entire satisfactincidentals. The rativernment.	adwing and MORD re- rige including carriag ally mixed and vibrat aggregate 40mm(F- mplete including pun rrise at time of laying omplete for 14 (fourt as per entire satisfac incidentals. The rat vernment. tetaining wall/Breast tetaining wall/Breast echnical specification with in all leads, lift ther taxes imposed b
Description of Item	es of structures s	ut rocks (where to ding setting out, or attending setting out, or attending setting out, or attending setting out, or attending setting of which including setting any quantum of where setting is setting the setting of the setting o		ted concrete for plant ted concrete for plant orty millimeter) no mping or bailing or gunder water for a teen) days and as a tion and directions to including Roy	ted concrete for placet control millimeter) no orty millimeter) no mping or bailing or gunder water for a teen) days and as ation and directions to is including Roy wall, Wing walls an clause 1604.7 as and other incide by the Government.
ltem	such as retaining	blasting is prohibit construction of short of any leads and trimming, leveling proved materials the shoring and struttivater and cleaning tion clause 305.1 and all leads, lifts and cleans the shoring and struttivater and cleaning the short of the short		lain cement concre ominal size), in or out water, dewater all heights/depths per drawing and N s of Engineer-in-ct yality, Malkhana, C	lain cement concre ominal size), in or out water, dewater all heights/depths per drawing and N s of Engineer-in-ct yality, Malkhana, C and the like with a and section 300 as entals. The rate is
	walls, breast wall	ring, bracing, remilifis including and vito the original suing and pumping of slush which mand as per the direct dother incidentals	ete 1:5:10 (One oe	under water in Ring (surface/sub: and any quantum MORD Technical sharge, including control, GST, toll ta	under water in Ring (surface/sub: and any quantum MORD Technical sharge, including conduction, GST, toll table proved granular sidirected by the Including Royality
	ls, culverts, drains	soring or ordinary max accordance with the oval of stumps and sssing of sides and watering bottom of inface in layers not or bailing out water nay arise out during action and the entire s.		etaining wall/breast soil water)including soil water)including of water, including specification section arriage of materials ax, sales tax or any	etaining wall/breast soil water)including soil water)including of water, including specification section section arriage of materials ax, sales tax or any materials complete Engineer-in-Charge, Malkhana, Octroi,
Quantity	35.80	ää	71.60 Cubic	metre	18.00
Figures					
Rate in Words					
Unit	Per	metre	Per cubic	metre	metre Per Cubic metre
Amount					

JOB NO. 9
Estimate Cost :- Rs. 371335.00
Earnest Money :-Rs. 8000.00

Time Limit:- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 0/740 to 0/754 & 0/850 to 0/858) (Deposit

	4	w	Ν	_	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (lifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	60.00 Number	23.16 Cubic metre	97.40 Cubic metre	44.74 Cubic metre	Quantity
					Figures
					Rate in Words
	Each	Per Cubic metre	Per aubic metre	Per Cubic metre	Unit
					Amount

Executive Engineer, Kotla Behar Division, HPDWD Kotla Behar.

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JOB NO. 10
Estimate Cost: -Rs. 352550.00
Earnest Money:-Rs. 7000.00
Time Limit:- Two Month.

SCHEDULE OF QUANTITY

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD, 2/200 to 2/220) (Deposit work).

	4	ω	2	_	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or balling out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	39.00 Number	21.60 Cubic metre	93,40 Cubic metre	48.00 Cubic metre	Quartury
1					Figures
					Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Office
					Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

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JOB NO. 11
Estimate Cost :- Rs. 206547.00 Earnest Money :- Rs. 5000.00 Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/450 to 1/465) (Deposit work). Time Limit :-

	4	ω	2		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octrof, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of item
	36.00 Number	13.50 Cubic metre	53,70 Cubic metre	26.85 Cubic metre	Quantity
					Figures
					Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Office
					Amount

SCHEDULE OF QUANTITY

SCHEDULE OF QUANTITY

Estimate Cost :- Rs. 247884.00
Earnest Money :-Rs. 5000.00
Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 0/390 to 0/404.25) (Deposit work).

1	4	ω	ν	-	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast wails, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality. Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not excavation of fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of stush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of item
	33.00 Number	17.10 Cubic metre	65.00 Cubic metre	30.13 Cubic metre	Quartury
					Figures
					Words
1	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Cili
					Airiouin

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

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JOB NO. 13
Estimate Cost:-Rs. 248554.00
Earnest Money:-Rs. 5000.00
Time Limit:- Two Month.

SCHEDULE OF QUANTITY

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 0/404.25 to 0/418.50) (Deposit work).

4	ω	N		No.
Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toil tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or balling out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
36.00 Number	17.10 Cubic metre	65.00 Cubic metre	30.13 Cubic metre	Quantity
				Figures
				Rate in Words
Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit
	la Van			Amount

JOB NO. 14
Estimate Cost :- Rs. 215555.00
Earnest Money :-Rs. 5000.00

Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/800 to 2/810 & 2/860 to 2/872) (Deposit

No.	Description of Item	Quantity	Figures	Words	Divit
_	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the	18.70 Cubic metre			Per Cubic metre
	soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.				merre
N	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water including	58.94 Cubic metre			Per cubic metre
	cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.				
ω	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST toll tax sale tax or any other taxes imposed by the Government.	10.56 Cubic metre			Per Cubic matre
4	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	18.00 Number			Each
	TOTAL				
1		Charles of the latest of the l	-	The state of the s	

JOB NO. 15 Estimate Cost :- Rs. 354962.00 Earnest Money :- Rs. 7000.00

Time Limit:- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 2/300 to 2/320) (Deposit work).

	4	ω	N	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soit, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and backfilling in trenches with excavated material upto any leads and lifts including gramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Description of item
	45.00 Number	24.00 Cubic metre	42.60 Cubic metre 93.40 Cubic metre	Quantity
				Figures
				Words
	Each	Per Cubic metre	Per Cubic metre	Omit
				Amount

Estimate Cost:-Rs. 327762.00
Earnest Money:-Rs. 7000.00
Time Limit:- Two Month.

Name of work:- Restoration of damages due to OFC on Didian Guralla road Km. 0/0 to 3/800 (SH:- Const. of R/wall at RD. 1/510 to 1/525 & 1/470 to 1/485) (Deposit work).

	4	ω	2		No.	,
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item	
	47.00 Number	21.00 Cubic metre	86.00 Cubic metre	42.60 Cubic metre	Quantity	The state of the s
15, 154, 21					Figures	,
					Words	The state of the s
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit	-
					Amount	

JOB NO. 17
Estimate Cost :- Rs. 2,26,309.00
Earnest Money :- Rs. 5000.00

SCHEDULE OF QUANTITY

Name of work:- Restoration of damages due to OFC on Pucca Tiala Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD, 1/245 to 1/252) (Deposit work). Time Limit: Two Month.

1	4	ω	N	No.	Sr.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octrol, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5.10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.		Description of Item
	24.00 Number	10,50 Cubic metre	22,40 Cubic metre 61.53 Cubic metre		Qualiticy
1	3			Figures	7
				Words	Kate in
	mach	Per Cubic metre	Per Cubic metre Per cubic metre		Nition
					MINOUNE

Estimate Cost :- Rs.4,97,679.00 Earnest Money :- Rs. 10000.00

Time Limit :- Three Month.

Name of work:- Periodic renewal on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Providing and Laying Interlocking Paver Block at RD. 27/500 to 27/556).

2	Donnintian of them	Ourantite.	Date	5		Amount
No.	pescipation of term	Annual man	Figures	Words	0	- distance and
_	Scarifying the existing bituminous road surface by mechanical means upto 150mm (One hundred fifty millimetre) depth and disposal of scarified material within all leads and lifts as per MORD specification clause 301.4 complete in all respect and	291.20 Square			Per	
	as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.				metre	
N	Earth work in excavation for all type of road structure such as Retaining walls, Breast walls, culverts, drains and parapets	11,02 Cubic	A STATE OF THE STA	100000000000000000000000000000000000000	Per	
	etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock, chiseling/wedging out rocks	nætre			Cubic	
	(where blasting is prohibited) as per drawings and M.OR.D. technical specification clause 305 and 1603 as per direction		A MANAGEMENT		meire	
	and other deleterious materials and disposal of materials up to any lead and lift including dressing of sides and bottom and					
	back filling in trenches with excavated suitable approved material to the original surface is layers not exceeding 150mm					
	(One hundred fifty millimetre) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) up to any depth any quantum of water including cleaning of slush which may arise out during					
	dewatering as per direction and entire satisfaction of Engineer-in-Charge including carriage of materials within all leads and					
	lifts and other incidental. The rate is including Octroi, Royality, Malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government					
ω	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade-M20 (M-Twenty) Nominal	11.02 Cubic			Per	
	mix 1:2:4 (one cement isto two sand isto four graded crushed stone aggregate (40mm) forty millimeter nominal size) in or	metre			Cubic	
	under water in open foundation for all types of structure and the like in Catchpit flooring effecters, including cost of form work and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and				1100	
	the entire satisfaction of Engineer-in-Charge, including pumping or bailing out water/dewatering (surface and sub-soil water)					
	and removal of the slush which may arise at the time of laying under water for all heights/depths and any quantum of water					
	complete including carriage of materials up to all leads, lifts and other incidentals. The rates including Royality, Malkhana,					
	Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	2004				
4	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open	ze.at Cubic			Cubic	
	foundation for all types of structures, including pumping or bailing out water/ dewatering (surface/sub-soil water) and				metre	
	water including cost of form work and curing complete as per drawing and MORD technical specification 802, 803, 1292 &					
					a Subtraction	
i	imposed by the Government.					
		-		The second second		THE REAL PROPERTY.

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(eighty millimeter) Grade M-40 IS Code-15658-2006 and Technical Specification Clause 1504 and as per the direction and metre
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Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

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JOB NO. 19
Estimate Cost :- Rs. 3,43,305.00
Earnest Money :-Rs. 7000.00

Time Limit :-Two Month.

Name of work:- Periodic renewal on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Construction of Drain , Parapet , Catch pit & CC at Various RD's).

Sr.	Description of Item	Quantity	Ka	Kate in	Cillic	AITIOURI
No.			Figures	Words		
_	Earth work in excavation for all type of road structure such as Retaining walls, Breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock, chiseling/wedging out rocks (where blasting is prohibited) as per drawings and M.OR.D. technical specification clause 305 and 1603 as per direction	103.52 Cubic metre			Per Cubic metre	
	and entire satisfaction of Engineer-in-Charge, including setting out construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials up to any lead and lift including dressing of sides and bottom and					
	back filling in trenches with excavated suitable approved material to the original surface is layers not exceeding 150mm (One hundred fifty millimetre) compacted thickness including shoring and strutting and pumping and bailing out water					
	(surface and sub soil water) up to any depth any quantum of water including cleaning of slush which may arise out during dewatering as per direction and entire satisfaction of Engineer-in-Charge including carriage of materials within all leads and					
	lifts and other incidental. The rate is including Octroi, Royality, Malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.					
2	Providing and laying mechanically mixed and vibrated concrete for plain-cement concrete, nominal mix 1:3:6 (one cement isto three sand isto six graded crushed stone aggregate 20mm (twenty millimeters) nominal size) in or under water in open	55.58 Cubic metre			Per Cubic	
120	foundations for all Type of structure, such as Drains and the like including pumping or bailing out water/ dewatering removal of the slush which may arise at the time of laying concrete, for all heights/depths, including cost of form work complete as				meire	
	per drawing and MORD technical specification sectione 800, 900 and 1200 or as directed by Engineer-in-Charge, including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkana, Octro, toll tax, GST					
	Providing and laying mechanically mixed and vibrated plain/reinforced cement concrete Grade-M-25 (M-Twenty five) design mixed the control of ACA Ke (Four broaded four Kilogram) in open foundation as per drawing and MORD.	12.00 Cubic			Per	
SHE.	technical specification clause 802, 803, 1202 and 1203 including the cost of form work and curing complete but excluding cost of reinforcement for reinforced concrete work as per satisfaction and direction of Engineer-in-Charge, including carriage				metre	
	of materials up to all leads, lifts. The rates including Royality, Malkhana, Octroi, toll tax, sale tax, GST or any other taxes imposed by the Government.					
	TOTAL					

HPPWD Kotla Behar. Executive Engineer, Kotla Behar Division,

Estimate Cost:-Rs. 198282.00
Earnest Money:-Rs. 4000.00
Time Limit:- Two Month.

Name of work:- Restoration of Rain damage on Dehi Pukhar to Galua via Jol Km 0/0 to 1/600 (SH:- C/o V-shape Drain at RD. 1/210 to 1/320).

Quan 39.60	Verts, drains, 39.60 Cubic fordinary mix metre ance with the f stumps and of sides and of sides and in layers not stumps and the stumps are stumps and the stumps are stumps and the stumps are stu	Verts, drains, 39.60 Cubic fordinary mix metre ance with the f stumps and of sides	Sr.	1 Earth paraps soil, o lines a other bottom excav.	excee (surface dewate satisfa
Quan 39.60	Quantity 39.60 Cubic metre	Quantity Rate Figures 39.60 Cubic metre	Description of Item	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during	dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.
	re oi	Figures pic tre	Quanti	39.60	in layers not liling out water se out during and the entire
Rate in Words	Words		Unit	Per Cubic metre	
Rate in Words	ords	Per Cubic metre	Amount		

Estimate Cost :- Rs. 116888.00 Earnest Money :- Rs. 3000.00

Time Limit :- Two Month.

Name of work:- Restoration of Rain damage on Baldhar Chatwal Landiara road Km 0/0 to 3/750 (SH:- C/o R/wall at RD, 0/330 TO 0/342).

	ω	N		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or balling out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	24,00 Number	31.46 Cubic metre	28.26 Cubic metre	Quantity
				Figures
				Words
	Each	Per cubic metre	Per Cubic metre	Onit
				Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

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JOB No. 22

Estimate Cost := Rs. 4,96,640/-Earnest Money := Rs. 10000/-Time Limit :- Three Months.

Time Limit Name of work:- C/o Chaplah to Sard Dogri via Ladoa road Km. 0/0 to 7/00 (SH:- C/o CC Pavement at RD. 3/630 to 3/710).

3 11 0 0 to 11 D		2 P	3 Q (e e b o e s o e e e e e e e e e e e e e e e e	No.	
inposed by the Coveriment.	Providing and laying mechanically mixed and vibrated plain/reinforced coment concrete Grade-M-25 (M-Twenty, five) design mix with minimum cement contents of 404 Kg (Four hundred four Kilogram) in open foundation as per drawing and MORD technical specification clause 802, 803, 1202 and 1203 including the cost of form work and curing complete but excluding cost of reinforcement for reinforced concrete work as per satisfaction and direction of Engineer-in-Charge, including carriage of materials up to all leads, lifts. The rates including Royality, Malkhana, Octroi, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open foundation for all types of structures, including pumping or bailing out water/ dewatering (surface/sub-soil water) and including removal of slush which may arise at the time of laying under water for all heights/depth and any quantum of water including cost of form work and curing complete as per drawing and MORD technical specification 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the fines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item	
	64.00 Cubic metre	32.00 Cubic metre	32.00 Cubic metre	Quantity	
				Figures	
				Rate in Words	
	Per Cubic metre	Per Cubic metre	Per Cubic metre	Unit	
				Amount	

JOB No. 23 Estimate Cost :- Rs. 4,96,640/-

Time Limit . Three Months.

Name of work:- C/o Chaplah to Sard Dogri via Ladoa road Km. 0/0 to 7/00 (SH:- C/o CC Pavement at RD. 4/00 to 4/080).

E 0 8	ය ල <u>ක</u> Pr	2 Pr for inc wa 122 im	1 Ea	No.	
Car of the Comments	Providing and laying mechanically mixed and vibrated plain/reinforced cement concrete Grade-M-25 (M-Twenty five) design mix with minimum cement contents of 404 Kg (Four hundred four Kilogram) in open foundation as per drawing and MORD technical specification clause 802, 803, 1202 and 1203 including the cost of form work and curing complete but excluding cost of reinforcement for reinforced concrete work as per satisfaction and direction of Engineer-in-Charge, including carriage of materials up to all leads, lifts. The rates including Royality, Malkhana, Octroi, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open foundation for all types of structures, including pumping or bailing out water/ dewatering (surface/sub-soil water) and including removal of slush which may arise at the time of laying under water for all heights/depth and any quantum of water including cost of form work and curing complete as per drawing and MORD technical specification 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item	
	64.00 Cubic metre	32.00 Cubic metre	32.00 Qubic metre	Quantity	
				Figures	
				Rate in Words	
	Per Cubic metre	Per Cubic metre	Per Cubic metre	Unit	
				Amount	

JOB No. 24
Estimate Cost: - Rs. 4,97,772/Earnest Money:-Rs. 10000/Time Limit: -Three Months.

Name of work:- C/o Sehri to Kabirpanthi Basti Sehri Km. 0/0 to 1/00 (SH:- C/o CC Pavement at RD. 0/120 to 0/252).

	ω	N		No.
TOTAL	Providing and laying mechanically mixed and vibrated plain/reinforced cement concrete Grade-M-25 (M-Twenty-five) design mix with minimum cement contents of 404 Kg (Four hundred four Kilogram) in open foundation as per drawing and MORD technical specification clause 802, 803, 1202 and 1203 including the cost of form work and curing complete but excluding cost of reinforcement for reinforced concrete work as per satisfaction and direction of Engineer-in-Charge, including carriage of materials up to all leads, lifts. The rates including Royality, Malkhana, Octroi, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open foundation for all types of structures, including pumping or bailing out water/ dewatering (surface/sub-soil water) and including removal of slush which may arise at the time of laying under water for all heights/depth and any quantum of water including cost of form work and curing complete as per drawing and MORD technical specification 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	
	59.40 Cubic metre	39.60 Cubic metre	39.60 Cubic metre	
				Figures
				Words
	Per Cubic metre	Per Cubic metre	Per Cubic metre	

Executive Engineer, Kotta Behar Division, HPPWD Kotta Behar.

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JOB No. 25
Estimate Cost :- Rs. 4,96,640/Earnest Money :- Rs. 10000/-

Time Limit :-Three Months.

Name of work:- C/o Baliana to Lohara Basti Ward No. 5 in GP Baliana Km. 0/0 to 1/00 (SH:- C/o CC Pavement at RD. 0/610 to 0/690).

SCHEDULE OF QUANTITY

	ω	N		No.	SI.
TOTAL	Providing and laying mechanically mixed and vibrated plain/reinforced cement concrete Grade-M-25 (M-I wenty tive) design mix with minimum cement contents of 404 Kg (Four hundred four Kilogram) in open foundation as per drawing and MORD technical specification clause 802, 803, 1202 and 1203 including the cost of form work and curing complete but excluding cost of reinforcement for reinforced concrete work as per satisfaction and direction of Engineer-in-Charge, including carriage of materials up to all leads, lifts. The rates including Royality, Malkhana, Octroi, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open foundation for all types of structures, including pumping or bailing out water/ dewatering (surface/sub-soil water) and including removal of slush which may arise at the time of laying under water for all heights/depth and any quantum of water including cost of form work and curing complete as per drawing and MORD technical specification 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, cuiverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.		Description of Item
	64,00 Cubic metre	32,00 Cubic metre	32,00 Cubic metre		Quantity
				Figures	70
				Words	Rate in
	Cubic metre	Per Cubic metre	Per Cubic metre		Unit
					Amount

Estimate Cost :- Rs.4,95,110.00 Earnest Money :- Rs. 10000.00

Time Limit :- Three Month.

Name of work:- C/o Link road main road to Rana Basti via lotus International Convent School Rakker at Kaloha Km. 0/0 to 1/00 (SH:- Formation cutting & P/L Interlocking Paver Block at RD. 0/650 to 0/750).

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1 Excavation for road way in hilly areas in all heights and depths and in all kinds of soil by manual/ mechanical means, 200.25 Cubic
including saturated soil comprising of ordinary soil, ordinary rock, soft rock, hard rock chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil complete including setting out true to the required lines grades, width, cutting and trimming of side slopes, camber, super elevation and levels shown as per the drawings and as directed by the Engineer-in Charge complete in according to MORD Technical Specification section 300°& 1600 and sorting out and stacking of useful materials with in all leads and lifts of material in acquired road width and transporting of un-useful materials for filling in road ways, camber, embankments for grade improvements and disposal of all surplus materials to the approved dumping sites through all modes of transportation including head load or animal transport or by mechanical means including leveling, fine dressing and carriage of machineries, materials, tools, equipments and safety measures and other incidentals necessary to complete the work by mechanical means and labour if required. Recovery of stones to the tune of 20.00 cubic metre quantity at the rate of Rs. 300/- only (Rupees three hundred only) per cubic meter shall be effected from the course of execution shall be the absolute responsibility of the contractor which shall have to be compensated by him to the extent of damage occurred in all cases. The rate is including Octroi, Royality, Malkana, toll tax, GST or any other taxes imposed by the Government.
2 Earth work in excavation for all type of road structure such as Retaining walls, Breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock, chiseling/wedging out rocks (where blasting is prohibited) as per drawings and M.OR.D. technical specification clause 305 and 1603 as per direction and entire satisfaction of Engineer-in-Charge, including setting out construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials up to any lead and lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface is layers not exceeding 150mm (One hundred fifty millimetre) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) up to any depth any quantum of water including cleaning of slush which may arise out during dewatering as per direction and entire satisfaction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate is including Octroi, Royality, Malkhana, toil tax, sale tax, GST or any other taxes imposed by the Government
3 Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade-M20 (M-Twenty) Nominal mix 1:2:4 (one cement isto two sand isto four graded crushed stone aggregate (40mm) forty millimeter nominal size) in or under water in open foundation for all types of structure and the like in Catchpit flooring etcetera, including cost of form work and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and the entire satisfaction of Engineer-in-Charge, including pumping or balling out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water for all heights/depths and any quantum of water complete including carriage of materials up to all leads, lifts and other incidentals. The rates including Royality, Malkhana,

Executive Engineer,
Kotla Behar Division,
HPPWD Kotla Behar.

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Earnest Money :- Rs. 7000.00 JOB NO. 27 Estimate Cost :- Rs. 327762.00

Time Limit :-Two Month.

Name of work:- Clo Link road from Upper Darb to lower Darb (SH:- Clo Retaining wall at Various RD's) (Under OTMNP).

2	Description of Itam	Ougantifu	0	Rafe in
No.	Costilpation of the control of the c	dominary	Figures	Words
_	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains,	42.60 Cubic		
	parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and	metre		
	other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.			
Ν	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads life and other incidentals. The rate is including Royality Maluhana Orbroi. GST toll tay sales tay or any	86.00 Cubic metre		
ω	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge as per drawings and more life and other incidentals. The rate is including Boyality, Malkhoop Orton	21.00 Cubic metre		
4	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	47.00 Number		
	TOTAL			

Estimate Cost :- Rs. 485990.00

Earnest Money :- Rs. 10000.00

Time Limit :- Three Month.

Name of work:- C/o link road from Nichla Swana (Pardhan Nali) to Rajput Basti Near Kul Mandir Dehria Km. 0/0 to 0/900 (SH:- Const. of 900 mm dia Hume pipe culvert & Clo Retaining wall) (Under OTMNP).

Sr.	Description of Item	Quantity	Ra	Rate in	Unit	Amount
No.			Figures	Words		
_		91.31 Cubic metre			Per Cubic metre	
	other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.					
N	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete, M-10 Grade (M-Ten) Nominal mix	1.89 Cubic			Lad Lad	
	water in open foundations and the like for all types of structures, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and				metre	
	any quantum of water, including cost of form work and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of					
	materials within all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.					
w	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade M-15 (M-Fifteen) with minimum Nominal mix 1:21/2:5 (one cement isto two and half sand isto five graded crushed stone aggregate 40mm (forty	1.27 Cubic metre			Per	
	millimeter) nominal size) in Cradle bedding and toe wall etc or under water, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, for founation and plinth and concrete cradle bedding Type-A under pipe and the				metre	
	1101.5 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of materials up to all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.					
4	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade M-15 (M-Fifteen) Nominal mix 1:21/2:5 (one cement isto two and half sand isto five graded crushed stone aggregate (40mm) forty millimeter nominal size) in open foundation or under water, including pumping or balling out water/ dewatering (surface and sub-soil water) and	13,88 Cubic metre			Per Cubic	
	removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, in open foundation etcetera including cost of form work and curing complete as per MORD technical specification section 800, and as per the direction and the entire satisfaction of Engineer in Change including corriegs of makerials within					
	all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes					
	Indexes a management					

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TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	work and curing complete in all type of structures like Retaining Walls & Breast Walls etcetera complete. , as per drawing and MORD technical specification clause 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of materials up to all leads, lifts and other incidentals. The rate is including Octroi, Royality, Malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated cement concrete nominal mix 1:5:10 (one cement isto five sand isto ten graded crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete in all heights/depths, in or under water, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, including cost of form		Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade-M20 (M-Twenty) Nominal mix 1:2:4 (one cement isto two sand isto four graded crushed stone aggregate (40mm) forty millimeter nominal size) in or under water in open foundation for all types of structure and the like in Catchpit flooring etcetera, including cost of form work and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and the entire satisfaction of Engineer-in-Charge, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water for all heights/depths and any quantum of water complete including carriage of materials up to all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying (to level or slope) 900mm dia (Nine hundred millimeter) diametre reinforced cement concrete light duty non pressure pipes IS Class NP-2 for culverts on first class bedding or granular material in single row including fixing collar with cement mortar 1:2 (One cement isto two sand) but excluding the cost of excavation, protection works, back filling, pipe bedding concrete and masonry work in head walls and parapets as per drawing and M.O.R.D. technical specifications clause 1101.5 and as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Malkana, GST, toll tax, sale tax or other taxes imposed by the Government.
	36.00 Number	23.76 Cubic metre		102.74 Cubic metre	7.45 Cubic metre	0.22 Cubic metre	7.50 Running) metre
	Each	Per Cubic metre		Per Cubic metre	Per Cubic metre	Per Cubic metre	running metre

SCHEDULE OF QUANTITY

Earnest Money :-Rs. 8000.00
Time Limit :- Two Month,
Name of work:- Imrpovement & widening of Dehra Ghatti to village Bari road Km. 0/0 to 2/495 (SH:- Const. of Retaining wall at Various RD's).

4	ω	Ν		Sr.
Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
60.00 Number	23.16 Cubic metre	95.00 Cubic metre	40.74 Cubic metre	Quantity
				Figures
				Rate in Words
Each	Per Cubic metre	Per cubic metre	Per Gubic metre	Unit
				Amount

Estimate Cost :- Rs. 1,11,805.00
Earmest Money :-Rs. 3000.00
Time Limit :- Two Month.

Name of work:- Construction of R/wall for the protection of the house of Sh. Shailender Singh Jambal S/o Sh. Balram Singh village Bari Tikkar Jambal road Km. 0/0 to 2/400 (SH:- Const. of R/wall at RD. 2/040 to 2/052).

	ω	2		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	12.00 Number	31.44 Cubic metre	17,46 Cubic metre	Quantity
				Figures
				Rate in Words
	Each	Per cubic metre	Per Cubic metre	Unit
				Amount

JOB NO. 31
Estimate Cost :- Rs. 485990.00
Earnest Money :-Rs. 10000.00

Time Limit :- Three Month.

Name of work:- C/o Link road from Upper Darb to lower Darb (SH:- Const. of 900 mm dia Hume pipe culvert i/c approaches) (Under OTMNP).

Sr.	Description of Item	Quantity	Ra	Rate in	Unit	Amount
No.			Figures	Words		
-	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	91.31 Cubic metre			Per Cubic metre	
N	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete, M-10 Grade (M-Ten) Nominal mix 1:3:6 (one cement isto three sand isto six graded crushed stone aggregate 40mm (forty millimeter) nominal size) in or underwater in open foundations and the like for all types of structures, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, including cost of form work and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	1.89 Cubic metre			Per Cubic metre	
ω	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade M-15 (M-Fifteen) with minimum Nominal mix 1.2½.5 (one cement isto two and half sand isto five graded crushed stone aggregate 40mm (forty millimeter) nominal size) in Cradle bedding and toe wall etc or under water, including pumping or bailing out water/ dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, for founation and plinth and concrete cradle bedding Type-A under pipe and the like, etcetera including cost of form work and curing complete as per MORD technical specification section 800, 900 clauses 1101.5 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of materials up to all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	1.27 Cubic metre			Per Cubic metre	
4	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade M-15 (M-Fifteen) Nominal mix 1:2½:5 (one cement isto two and half sand isto five graded crushed stone aggregate (40mm) forty millimeter nominal size) in open foundation or under water, including pumping or bailing out water/ dewatering (surface and sub-soil water) and removal of the slush which may arise at the time of laying under water, for all heights/depths and any quantum of water, in open foundation etcetera including cost of form work and curing complete as per MORD technical specification section 800, 900 & 1200 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of materials within all leads, lifts and other incidentals. The rate including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	13.88 Cubic metre-			Per Cubic metre	

concrete and masonry work in head waits and parapets as per drawing and MO R D bednical specifications (1). Eard as per direction of Engineeri-in-Charge including carriage of materials within all leads and diffs and other (one centrel too two sand isto four graded crushed stone aggregate (40mm) forty millimeter nominal size) in or tetrino of Engineeri-in-Charge including pumping or bailing out water/deviateting (surface and any quantum of water including carriage of materials within all leads and diffs and other too control of the sush which rely arise at the time of pinging under water for ping nemet concrete Garde-M20 (M-Twenty). Nominal 10, 22 Cubic tetrino of Engineeri-in-Charge, including pumping or bailing out water/deviateting (surface and ay quantum of water including carriage of materials with a seek expressed by Engineeri-in-Charge including carriage of materials with a seek expressed by Engineeri-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Makharian ST, Lolitax, sale tax or any other traces imposed by the Government. 17. Lolitax, sale tax or any other traces imposed by the Government. 18. Lolitax is sele tax or any other traces imposed by the Government. 19. Loritary mechanically mixed and vibrated cement concrete nominal mix 11.5:10 (one cement isto five sand isto density greates) with the leads of 3.0 a complete and as per the direction and the entite satisfaction of the Engineeri-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Makhana, and crushing or water for all heights/depths and any other traces imposed by the Government. 19. Loritary greates at the time of laying under water, for all heights/depths and any quantum of water, including cost of form water, saled tax of any other traces imposed by the Government. 10. Loritary solution as per classification clause 10, 20, 100.2 & 1, 200.3 to 10, 200.4 to 10, 200.4 to 10, 200.4 to 10, 200.4 to 10,		10 Providing masonry the full w per draw Engineer Royality,	9 Back filling as per durincluding GST, toll	8 Providing ten grade or under which ma work and and MOF Engineer	7 Earth filli Earth obt with suita technical Charge ir		
	TOTAL	and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/s plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face completing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction. Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including the complete, including carriage of materials with in all leads, lifts and other incidentals. The rates included that including the complete including carriage of materials with in all leads, lifts and other incidentals. The rates included that is the complete incidentals included the complete incidentals.	g behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials com, awings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Ch carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Outax, sale tax or any other taxes imposed by the Government.	and laying mechanically mixed and vibrated cement concrete nominal mix 1:5:10 (one cement isto five sand discussed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete in all heights/depth water, including pumping or bailing out water/dewatering (surface and sub-soil water) and removal of the sy arise at the time of laying under water, for all heights/depths and any quantum of water, including cost of curing complete in all type of structures like Retaining Walls & Breast Walls etcetera complete. as per drain D technical specification clause 802, 803, 1202 & 1203 and as per the direction and the entire satisfaction. Charge, including carriage of materials up to all leads, lifts and other incidentals. The rate is including Oalkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	ng (for marshy soil) in foundation, trenches and the like for Earth cushion over Hume pipe culverts etceteral ained from Approved quarry approved by Engineer-in-Charge including thoroughly watering ramming/ compable equipment, in layers not exceeding 150mm (One Hundred fifty millimeter) in thickness complete as per Mospecification as per clause 305.3.9 complete and as per the direction and the entire satisfaction of Engineer cluding carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkh I tax, sale tax or any other taxes imposed by the Government.	and laying mechanically mixed and vibrated concrete for plain cement concrete Grade-M20 (M-Twenty) Nor (one cement isto two sand isto four graded crushed stone aggregate (40mm) forty millimeter nominal size) er in open foundation for all types of structure and the like in Catchpit flooring etcetera, including cost of form to complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction satisfaction of Engineer-in-Charge, including pumping or bailing out water/dewatering (surface and sub-soil warl of the slush which may arise at the time of laying under water for all heights/depths and any quantum of working carriage of materials up to all leads, lifts and other incidentals. The rates including Royality, Malkh including carriage tax or any other taxes imposed by the Government.	with cement mortar 1:2 (One cement isto two sand) but excluding the cost of excavation, protection works, back filling, pipe bedding concrete and masonry work in head walls and parapets as per drawing and M.O.R.D. technical specifications clause 1101.5 and as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidental. The rate including octroi, royality, Maikana, GST, toll tax, sale tax or other taxes imposed by the Government.
				102.74	7.45	0.22	

JOB NO. 32 Estimate Cost :- Rs. 483436.00 Earnest Money :- Rs. 10000.00 Time Limit :- Three Month.

Name of work:- Restoration of Rain damage on Kaloha Dhaliara Dadasiba Sansarpur Terrace road road Km. 22/200 to 60/920 (SH:- Const. of R/wall at RD. 41/207 to 41/216).

	4	ω	2	_	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailling out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	44.00 Number	31.32 Cubic metre	130.41 Cubic metre	32.40 Cubic metre	Quantity
					Figures
					Rate in Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit
					Amount

	SCHEDULE OF QUANTITY Name of work:- A/R & M/O Residential / Non residential building at Dada Siba HP PWI	ð	Dada siba (I I Dada siba (SH: C/O E	Estimate Cost :- Rs. 498813.00 Earnest Money :-Rs. 10000.00 Tirne Limit :- Three Month da Siba HP PWD Dada siba (SH: C/O Boundary wall)
	Description of Item	Quantity	₹	ty Ra	ty Rate in
No.				Figures	Figures
	Excavation in foundation trenches etectra in earth work in all kinds of classification of soil such as pick work, jumper work, pick jumper work, blasting work, jumper blasting work, soft and hard blasting and doing work in saturated soil, including chiseling or wedging our rock where blasting is prohibited, or any other mixed variety of soil including shoring, strutting, dewatering and pumping or bailing out water (surface and sub soil water) upto any depth or any quantum of water including slush which may arise during dewatering, removal of slush and stacking the excavated soil clear from the edge of excavation with in all leads, as directed by Engineer-in-Charge and then returning the stacked soil in 15cm (fifteen centimeters) layers when required into plinths, sides of foundations etc. consolidating each deposited layer by ramming watering and then disposing of all surplus excavated earth as directed by Engineer-in-Charge with in all leads and lifts, disposed earth to be levelled and neatly dressed including carriage of materials within all leads and lifts. The rate inclusive of Malkhana, royality, octroi, toll tax, GST or any taxes imposed by the Government.	ø	8.10 Cubic metre		
	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded crushed/broken stone aggregate 40mm (forty millimeter) nominal size) and curing complete, in or under water, including pumping or bailing out water/ dewatering, removal of slush which may arise at the time of laying under water complete excluding the cost of form work in foundation and plinth in all depths/heights as per HPPWD specifications and as directed by the Engineer-in-Charge including carriage of materials within all leads, lifts. The rate inclusive of Malkhana, royality, octroi, toll tax, GST or any taxes imposed by the Government.	20	20.80 Cubic metre	80 Gubic metre	80 Cubic Per cubic metre metre
ω	Brick work using Second class common burnt clay buildings bricks in foundation and plinth in cement mortar 1:4 (one cement isto four sand) and curing complete as per approved drawing, design, specification and as per direction and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	30.97	.97 Cubic metre		
4	Providing form work with steel plates 3.15mm (Three point one five millimeters) thick, welded with angle iron in frame 30x30x5mm (Thirty into Thirty into Five millimeters) so as to give a fair finish including centering, shuttering, strutting and propping etc, with wooden battens and ballies, height of propping and centering in all heights, below supporting floor to ceiling upto any height and removal of the same for in – situ reinforced concrete and plain concrete work in foundation footings, basis of columns etcetera and mass concrete, including carriage of materials within all leads, lifts and other incidentals. The rate inclusive of Malkhana, royality, octroi, toil tax, GST or any taxes imposed by the Government.	72.3	72,36 Square metre	% Square metre	36 Square metre
O)	Providing and applying 15mm (fifteen millimeters) thick cement plaster with cement mortar 1:4 (one cement isto four sand) in single coat on rough side of brick/concrete/ stone walls for interior plastering up to all floor level including arises, internal rounded angles, chamfers and/or rounded angles in all girth and finished even and smooth complete as per HPPWD specifications and as per direction by the Engineer-in-Charge, including carriage of materials within all leads, lifts and other	253.0	253,02 Square metre	2 Square metre	2 Square Per Square metre metre

SALES WEST STORY OF THE SALES O			
		TOTAL	
		the Government.	
		and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by	6)
		and as per directions and entire satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts	^
kilogram	э	in position and applying a priming coat of approved steel primer all completeas per approved drawing, design, specifications	
Per	60.00 Kilogra	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing	9
		malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	
		Charge including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality,	
kilogram	3	applying a priming coat of approved steel primer all complete as per directions and entire satisfaction of the Engineer-in-	-
Per	1203.02 Kilogra	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and	8
		tax, sale tax, GST or any other taxes imposed by the Government.	
metre		including carriage of material within all leads, lifts and other incidentals. The rate is inclusive of octroi, royality, malkhana, toll	
Square	metre	sqm) (Three eight four kilogram per ten square metre) as per directions and entire satisfaction of the Engineer-in-Charge	/^
Per	253.02 Square	Finishing walls with water proofing cement paint of required shade on new work (Two or more coats applied @ 3.84 kg/10)	7
		inclusive of octroi, royality, malkhana, toll tax, sale tax, GST or any other taxes imposed by the Government.	1
		satisfaction of the Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals. The rate is	*
		centering, shuttering and finishing as per approved drawing, design, specifications and as per directions and entire	•
		coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etcetra, up to floor five level, excluding the cost of	0
		including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets,	-
metre	metre	graded stone aggregate 20mm (Twenty millimetre) nominal size) in retaining walls, return walls, walls (any thickness)	9
Per cubic	1.095 Cubic	Providing and laying mechanically mixed and viberated cement concrete 1:2:4 (One cement isto two coarse sand isto four	6

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar,

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Estimate Cost :- Rs.4,93,589.00
Earnest Money :- Rs. 10000.00

Time Limit :- Three Month.

Name of work:- C/o Link road from NH to Sada Shiv Mandir Choudhary Basti in GP Kaloha Km. 0/0 to 3/00 (SH:- Removal of formation deficency from RD. 0/0 to 0/435). (Under OTMNP).

imp	include the the	No.	Sr.	
	Excavation for road way in hilly areas in all heights and depths and in all kinds of soil by manual/ mechanical means, including saturated soil comprising of ordinary soil, ordinary rock, soft rock, hard rock chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil complete including setting out true to the required lines grades, width, cutting and trimming of side slopes, camber, super elevation and levels shown as per the drawings and as directed by the Engineer-in Charge complete in according to MORD Technical Specification section 300 & 1600 and sorting out and stacking of useful materials with in all leads and lifts of material in acquired road width and transporting of un-useful materials for filling in road ways, camber, embankments for grade improvements and disposal of all surplus materials to the approved dumping sites through all modes of transportation including head load or animal transport or by mechanical means including leveling, fine dressing and carriage of machineries, materials, tools, equipments and safety measures and other incidentals necessary to complete the work by mechanical means and labour if required. Recovery of stones to the tune of 266.80 cubic meter quantity at the rate of Rs. 300/- only (Rupees three hundred only) per cubic meter shall be effected from the contractor running bills on pro-rata basis as per actual quantity executed. 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 to the extent of damage occurred in all cases. The rate is including Octroi, Royality, Malkana, toll tax, GST or any other taxes imposed by the Government.		Description of Item	
	2668,05 Cubic metre		Quantity	
		Figures	Ra	
		Words	Rate in	
	Per Cubic metre		Unit	
			Amount	

JOB No. 35 Estimate Cost ;- Rs. 371336.00 Earnest Money :-Rs. 8000.00

Time Limit :- Two Month.

Name of work:- Construction of link road from GP Chouli Aganwadi Centre to Nichali Chouli via Dhiman Basti. Km. 0/0 to 1/00 (SH:- Formation Cutting from RD.

		No.	Sr.
TOTAL	Excavation for road way in hilly areas in all heights and depths and in all kinds of soil by manual/ mechanical means, including saturated soil comprising of ordinary soil, ordinary rock, soft rock, hard rock chiseling wedging out of rock (where blasting is prohibited) and their intermediate classification of soil complete including setting out true to the required lines grades, width, cutting and trimming of side slopes, camber, super elevation and levels shown as per the drawings and as directed by the Engineer-in Charge complete in according to MORD Technical Specification section 300 & 1600 and sorting out and stacking of useful materials with in all leads and lifts of material in acquired road width and transporting of un-useful materials for filling in road ways, camber, embankments for grade improvements and disposal of all surplus materials to the approved dumping sites through all modes of transportation including head load or animal transport or by mechanical means including leveling, fine dressing and carriage of machineries, materials, tools, equipments and safety measures and other incidentals necessary to complete the work by mechanical means and labour if required. Recovery of stones to the tune of 195.54 cubic metre quantity at the rate of Rs. 300/- only (Rupees three hundred only) per cubic meter shall be effected from the contractor running bills on pro-rata basis as per actual quantity executed. 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 to the extent of damage occurred in all cases. The rate is including Octroi, Royality, Malkana, toll tax, GST or any other taxes imposed by the Government.		Description of Item
	1954.40 Cubic metre		Quantity
		Figures	Ra
		Words	Rate in
	Per Cubic metre		Unit
			Amount

Executive Engineer, Kotla Behar Division, HPPWiD Kotla Behar.

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Estimate Cost :- Rs. 499605.00 Earnest Money :- Rs. 10000.00

Time Limit :- Three Month.

Name of work:- C/o link road from Garli Aloh Maniala road to Riana Platian Km. 0/00 to 2/00 (SH:- Balance work of C/o Approaches for Balance work of 4.00 mtr.

Span RCC Culvert at RD. 1/250).

	4	ω	N		No.	
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, saie tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item	
THE REAL PROPERTY.	40.00 Number	45.17 Cubic metre	132.34 Cubic metre	30.97 Cubic metre	Quantity	
					Figures	
					Rate in Words	
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit	
					Amount	

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

JOB NO. 37
Estimate Cost:-Rs. 265904.00
Earnest Money:-Rs. 6000.00
Time Limit:- Two Month.

Name of work:- Restoration of Rain damage on Chamukha Bangana road Km. 10/500 to 20/000 (SH:- C/o Retaining wall at RD. 18/720 to 18/735).

	4	ω	2		No.	Sr
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.		Description of Item
	24.00 Number	20.70 Cubic metre	70.05 Cubic metre	33.30 Cubic metre		Quantity
					Figures	71
					Words	Rate in
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre		Unit
						Amount

Estimate Cost :- Rs. 2,13,438.00 Earnest Money :- Rs. 5000.00

Time Limit :- Two Month.

Name of work:- Restoration of damages due to OFC on Pucca Tiala Seul Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD. 1/260 to 1/272) (Deposit work).

3	4	ω	N		No.	SI
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.		Description of Item
	30.00 Number	13.32 Cubic metre	56.04 Cubic metre	29,32 Cubic merre		Quantity
					Figures	7
					Words	Rate in
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	91110	One
100					The state of the s	Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

10 TO 10 TO

Mary Trees

SCHEDULE OF QUANTITY

Estimate Cost:-Rs. 2,66,518.00
Earnest Money:-Rs. 5000.00
Time Limit:- Two Month.

Name of work:- Restoration of damages due to OFC on Pucca Tiala Seul Mehra road Km. 0/0 to 11/105 (SH:- Const. of R/wall at RD, 1/230 to 1/238 & 1/450 to 1/458) (Deposit work).

	4	ω	2		No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
6.18.8.8	42.00 Number	19.20 Cubic metre	68.93 Cubic metre	36.92 Cubic metre	Quantity
27					Figures
					Rate in Words
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre	Unit
					Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

STATES OF THE STATES

JOB No. 40
Estimate Cost :- Rs. 363987.00
Earnest Money :- Rs. 8000.00

Time Limit:- Two Month. Name of work:- Construction of Durgain Sanda Bari road Km. 0/0 to 7/825 (SH:- Providing and Laying Interlocking Paver Block at RD. 2/225 to 2/255).

No.			Figures	Words		
4	Earth work in excavation for all type of road structure such as Retaining walls. Breast walls, gulveds, drains and parapets	32 23 Cubic			Per	The state of the s
	etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock, chiseling/wedging out rocks	metre			Cubic	*
	(where blasting is prohibited) as per drawings and M.OR.D. technical specification clause 305 and 1603 as per direction and entire satisfaction of Engineer-in-Charge, including setting out construction of shoring and bracing, removal of stumps				metre	
	and other deleterious materials and disposal of materials up to any lead and lift including dressing of sides and bottom and					
	back filling in trenches with excavated suitable approved material to the original surface is layers not exceeding 150mm					
	(One hundred fifty millimetre) compacted thickness including shoring and strutting and pumping and bailing out water					V.
	(surface and sub soil water) up to any depth any quantum of water including cleaning of slush which may arise out during					
	dewatering as per direction and entire satisfaction of Engineer-in-Charge including carriage of materials within all leads and					
	by the Government.					
2	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete Grade-M20 (M-Twenty) Nominal	3.73 Cubic			Per	
	under water in open foundation for all types of structure and the like in Catchpit flooring etcetera, including cost of form work	A 50000			metre	
	and curing complete as per drawing and MORD technical specification section 800, 900 & 1200 and as per the direction and					
	the entire satisfaction of Engineer-in-Charge, including pumping or bailing out water/dewatering (surface and sub-soil water)					
	and removal of the slush which may arise at the time of laying under water for all heights/depths and any quantum of water					
	complete including carriage of materials up to all leads, lifts and other incidentals. The rates including Royality, Malkhana,					
w	Providing and laying mechanically mixed and vibrated cement concrete 1:4:8 (one cement isto four sand isto eight graded	22.50 Cubic			Per	
	crushed stone aggregate 40mm (forty millimeter) nominal size) for plain cement concrete, in or under water in open	metre			Cubic	
	foundation for all types of structures, including pumping or balling out water/ dewatering (surface/sub-soil water) and including removal of slush which may arise at the time of laving under water for all heights/depth and any quantum of				metre	
	1203 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all				No. of Persons	
	leads lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes					
	imposed by the Government.					
4	Providing and laying of inter locking concrete paver blocks make of NTC/NITCO/HPPWD approved having thickness 80mm (eighty millimeter) Grade M-40 IS Code-15658-2006, and Technical Specification Clause 1504 and as per the direction and	225,00 Square			Per	
	(eighty millimeter) Grade M-40 15 Code-155522005 and Lechnical Specification Clause 1504 and as per the direction and the entire satisfaction of Engineer-in-Charge, including carriage of material with in all leads lifts and other incidentals. The	metre			metre	
	rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.					
	TOTAL			Section 1		
			The state of the s	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NA	Contraction of the last of the	

JOB NO. 41
Estimate Cost :- Rs. 3,31,633.00

Earnest Money :-Rs. 7000.00
Time Limit :- Two Month. Time Limit :-

SCHEDULE OF QUANTITY

Name of work:- Periodic renewal on Bharwain Chintpurni Kandrori Damtal road Km. 15/310 to 32/560 (SH:- Construction of Edge wall at Various RD's).

wit	2 Pro wa wa rer coo	1 Ea etc (will ann ann baa (O) (su de lift)	Sr.	
	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation for all type of road structure such as Retaining walls, Breast walls, culverts, drains and parapets etcetera in all type of classification of soil comprising of ordinary soil, ordinary rock, hard rock, chiseling/wedging out rocks (where blasting is prohibited) as per drawings and M.O.R.D. technical specification clause 305 and 1603 as per direction and entire satisfaction of Engineer-in-Charge, including setting out construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials up to any lead and lift including dressing of sides and bottom and back filling in trenches with excavated suitable approved material to the original surface is layers not exceeding 150mm (One hundred fifty millimetre) compacted thickness including shoring and strutting and pumping and bailing out water (surface and sub soil water) up to any depth any quantum of water including cleaning of slush which may arise out during dewatering as per direction and entire satisfaction of Engineer-in-Charge including carriage of materials within all leads and by the Government.	Description of Item	
	95.58 Cubic metre	52.00 Cubic metre	Quantity	
THE SHALL SHALL			Figures	
The second second			Rate in Words	
The second secon	Per cubic metre	Per Cubic metre	Unit	
			Amount	

Estimate Cost :- Rs. 4,93,676.00

SCHEDULE OF QUANTITY

Earnest Money :-Rs. 10000.00

Time Limit :- Three Month.

Name of work:- Restoration of Rain damages on Bharwain Chintpurni Kandrori Damtal road Km. 15/310 to 32/560 (SH:- Const. of R/wall at RD. 22/310 to 22/322 & B/wall at RD. 21/030 to 21/060).

П	4	ω	N		No.	Sr.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V); 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Back filling behind abutment Retaining wall/Breast wall, Wing walls and the like with approved granular materials complete as per drawings and MORD technical specification clause 1604.7 and section 300 as directed by the Engineer-in-Charge including carriage of materials with in all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900, 1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.		Description of Item
	55.00 Number	15.84 Cubic metre	134,64 Cubic metre	70.38 Cubic metre		Quantity
					Figures	R
					Words	Rate in
	Each	Per Cubic metre	Per cubic metre	Per Cubic metre		Unit
						Amount

HPPWD Kotla Behar. Kotla Behar Division, Executive Engineer, Jacob

Estimate Cost :- Rs. 3,93,218/-Earnest Money :- Rs. 8000/-Time Limit :- Two Months.

Name of work:- Restoration of Rain damage on Kaloha Dhaliara Dadasiba Sansarpur Terrace road Km. 22/200 to 60/920 (SH: Formation cutting in various RD's, Bush cutting in Km. 28/200 to 32/200 & Dressing of Berms in Km. 29/200 to 30/200).

JOB NO. 44
Estimate Cost: - Rs. 2,49,666.00
Earnest Money: -Rs. 5000.00
Time Limit: - Two Month.

Name of work:- Restoration of Rain damages on Rakkar to Shantla road Km. 0/0 to 15/600 (SH:- Const. of Breast wall at RD. 13/045 to 13/072).

	ω	Ν	4	No.
TOTAL	Providing and laying 100mm (one Hundred millimeter) dia ISI marked P.V.C. pipe Weep Holes in brick masonry/stone masonry plain/ reinforcement concrete abutments, wing wall/ return wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V): 20H (One vertical isto twenty Horizontal) towards drawing face complete as per drawing and MORD technical specification clause 614,709,1204.3.7 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidentals. The rates including Royality, Malkhana, Octroi, GST, toll tax, sale tax or any other taxes imposed by the Government.	Providing and laying mechanically mixed and vibrated concrete for plain cement concrete 1:5:10 (One cement isto five sand isto ten graded crushed stone aggregate 40mm(Forty millimeter) nominal size), in or under water in Retaining wall/breast wall and the like etcetera complete including pumping or bailing out water, dewatering (surface/sub soil water)including removal of slush which may arise at time of laying under water for all heights/depths and any quantum of water, including cost of form work and curing complete for 14 (fourteen) days and as per drawing and MORD Technical specification section 800, 900,1200 and 1600 and as per entire satisfaction and directions of Engineer-in-charge, including carriage of materials within all leads, lifts and other incidentals. The rate is including Royality, Malkhana, Octroi, GST, toll tax, sales tax or any other taxes imposed by the Government.	Earth work in excavation in foundation for all types of structures such as retaining walls, breast walls, culverts, drains, parapets and other similar structures in all kinds and classification of soil, including saturated soil comprising of ordinary mix soil, ordinary rock, hard rock, chiseling/ wedging out rocks (where blasting is prohibited) complete in accordance with the lines and dimensions shown on the drawings, including setting out, construction of shoring, bracing, removal of stumps and other deleterious materials and disposal of excavated material upto any leads and lifts including dressing of sides and bottom and obstructions necessary for placing the foundations, trimming, leveling ramming and watering bottom of excavation and backfilling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 15cm (fifteen centimeter) compacted thickness including shoring and strutting and pumping or bailing out water (surface and sub-soil water) up to any depth and any quantum of water and cleaning of slush which may arise out during dewatering complete as per drawing and MORD Technical Specification clause 305.1 and as per the direction and the entire satisfaction of Engineer-in-Charge including carriage of material within all leads, lifts and other incidentals.	Description of Item
	25.00 Number	70.74 Cubic metre	32.67 Cubic metre	Quantity
				Figures
				Rate in Words
	Each	Per cubic metre	Per Cubic metre	Unit
				Amount

Executive Engineer, Kotla Behar Division, HPPWD Kotla Behar.

1000