

OFFICE OF

Executive Engineer Jaisinghpur Division HPPWD Jaisinghpur Himachal Pradesh Works Department Jaisinghpur
176095 Phone No. 01894-228030 Email ee-jaiPWD-hp@gov.in

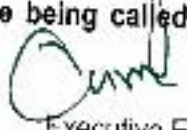
"NOTICE INVITING TENDERS"

Sealed percentage rate tender on form No. 6 & 8 are hereby invited by the Executive Engineer, HP.PWD., Division Jaisinghpur on behalf of Governor of Himachal Pradesh for the following work from the approved and eligible contractors enlisted in HPPWD (B&R) whose registration stood renewed as per revised rules so as to reach in his office on or before on **12.06.2025 up to 11:00 A.M.** and the same shall be opened on the same day at **11:30 A.M.** in the presence of intending contractors or their authorized representatives. The tender form can be obtained from his office on cash payment (non refundable) on **10.06.2025 up to 4:00 PM** and the application for issue of tender form shall be received on **10.06.2025 up to 3:00 PM**. The applications for issue of tender forms should accompanied with enlistment letter or renewal letter and the earnest money in the shape of National Saving Certificates / Saving Account of the Post Office / Time Deposit account / FDR in Himachal Pradesh duly pledged in favour of Executive Engineer, HP.PWD., Division Jaisinghpur.

The conditional tender and the tender received without earnest money will summarily be rejected. The offer of the tender shall be kept open for **75 days**:-

Sr. No.	Name of Work	Estimated Cost (Rs.)	EMD	Time limit	Cost of tender form
1	A/R & M/O H.S.T.M. Road (SH:-Repair of Pot Hole / patch work between Km 24/135 to 30/0) (MMRRY)	65106.00	2000.00	One Month	350/-
2	A/R & M/O Gander Barran Kangain road Km 0/00 to 5/00 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 5/00) (MMRRY)	85677.00	2000.00	One Month	350/-
3	A/R & M/O Kangain Garh Jamulla road Km 0/00 to 5/00 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 5/00) (MMRRY)	85677.00	2000.00	One Month	350/-
4	A/R & M/O Gander Karonthi Road Km 0/00 to 3/500 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 3/500) (MMRRY)	99385.00	2000.00	One Month	350/-
5	A/R & M/O Tikker Sakoh Jean road Km 0/00 to 2/600 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 2/600) (MMRRY)	66822.00	2000.00	One Month	350/-
6	A/R & M/O Gander to Kalan road/Gander Siyara kudana road Km 0/00 to 9/735 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 9/735) (MMRRY)	68538.00	2000.00	One Month	350/-
7	A/R & M/O Majherna to Rakkar Bheri road (SH:-Repair of Pot Hole / patch work between Km 6/700 to 8/00) (MMRRY)	68538.00	2000.00	One Month	350/-
8	A/R & M/O Kailashpur to Samled via Gurudwara road (SH:-Repair of Pot Hole / patch work between Km 0/00 to 1/800) (MMRRY)	97669.00	2000.00	One Month	350/-
9	A/R & M/O Chatter to Biara road (SH:-Repair of Pot Hole / patch work between Km 1/00 to 2/00) (MMRRY)	96643.00	2000.00	One Month	350/-
10	A/R & M/O Balakrupi Dulla Dhainara road Km 0/00 to 1/400 (SH:-Repair of Pot Hole / patch work between Km 0/00 to 1/400) (MMRRY)	98694.00	2000.00	One Month	350/-
11	Restoration of rain damages on Panchrukhi Lambagan road Km 10/00 to 22/00 (SH:-C/O R/Wall at Rd 21/352 to 31/370)	99293.00	2000.00	Two Month	350/-
12	C/O R/Wall to protect the ground GP Tikkar (SH:- C/O R/Wall) Deposit SDF/ 2024/ 970.	88998.00	2000.00	Two Month	350/-

Certified that above works are of urgent nature and tenders are being called in exigency of works and in public interest.


Executive Engineer
Jaisinghpur Division
HP.PWD., Jaisinghpur.
On behalf of Governor of Himachal Pradesh)

---P.T.O.---

No.PWD/JSPR/CB/Tenders/2025-26- 1457-66

Dated: 05/06/2025

Copy to the following for information and necessary action:-

1. The Chief Engineer (K.Z.) HP.PWD., Dharamshala.
2. The Superintending Engineer, 5th Circle. HPPWD, Palampur.
3. The Executive Engineer (IT) O/O E-in-C, HP.PWD., Shimla.
- 4-6. All the Assistant Engineer under this Division
- 7-8. The Drawings / Accounts Branch in this office.
9. N.I.T., Register.
10. Notice Board.


Executive Engineer
Jaishingpur Division
HP.PWD., Jaishingpur.


SCHEDULE OF QUANTITY

Name of work: W.R. & M.C.C. Road/Drain Repair of Pot Hole - per 24 (25 x 30) (M/M/R)					Estimated cost Rs.	15166.4
					Current Money Rs.	2304.30
					Time Limit	One Month
S.N.	Description of Item	Quantity	Unit		Unit	Amount
			In Figures	In Word		
1	Providing laying spreading and compacting by mechanical means 11 mm (ten and five mil) concrete compacted thickness broken crushed stone aggregate of size 40mm to 47mm (one and three mil) to 60mm (two mil) (Grading) to work road/Drainage specification including spreading in surface thickness using tamper, hand packing, along with three wheel 30-40 (eight to one hundred) K.M. roller in stages to proper grade and surface including supplying and spreading stone covering type-B of size 11.2mm (three decimal six mil) nominal size at the rate of 0.02 cum (two point two cubic meter) per 10 square meters and binding material at the rate of 0.06 cum (six point six cubic meter) per 10 square meters and filling up the remaining of coarse aggregate, spreading and compacting to the required density as per covering and M.C.C.D. technical specification section 400 and as per the direction of Engineer-in-Charge including carriage of material within all loads, lifts and other materials. The rate is including extra, repaying, Material, fuel tax, GST or other taxes imposed by the Government.	1.71	26500	Approx Two Thousand Fifty Only	Per Cubic Metre	149.00
2	Repairing of pot holes and removal of loose material in making of roads by providing with 11mm (10mm) thick concrete at the rate of 0.02 cum (two point two cubic meter) per Square meter. Open graded porous carpet of 40mm (two and five mil) thickness composed of 12.5mm (three decimal two mil) to 20mm (two decimal six mil) aggregate @ 0.27 cum (two decimal twenty seven cubic meter) mixed with using penetration grade Bitumen PG-12 (or) 8-14 (or) 16 (fourteen point one cubic meter) per one square of road surface received two grade and level and seal and sealing the roads in a continuous surface laid to specified level grade and cross fall using type-B as per M.C.C.D. technical specification clause 510 provided with 5 kg (one point eight kg) bitumen (bitumen 40 (or) 8-14) one point one cubic meter of fine aggregate per 10 Sqm. (Ten square meter) sealed in even bed rate plan and laying manually of subgrade material and rolling with power road roller 6-10 (eight to ten capacity) and as per direction of Engineer-in-Charge including hauling carriage of material to various location through all modes of transportation, all loads, lifts and other material complete in all respect. The rate is including extra, repaying, GST, fuel tax, or other taxes imposed by the Government.	150.20	350.00	Approx Three Hundred Fifty Only	Per Square Metre	6300.00
Total						6490.00
Grand Total (in Figures)		151.91				
Grand Total (in Words)						


 Executive Engineer,
 Bangalore Division,
 H.P. & M.C.C. Bangalore

SCHEDULE OF QUANTITY

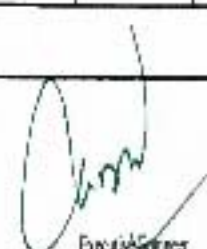
Name of work: S&RD Sangaini Chak Jambhali road Km 900 to 940 (S&RD Repair of Pot Hole) grade work between Km 900 to 940 (S&RD)

Estimated cost Rs. 85677.00

Estimated Money Rs. 100.00

Time Limit One Month

S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Word		
1	Providing laying spreading and compacting by mechanical means 75 mm (seventy five millimetre) compacted thickness broken crushed stone aggregate of size 10mm to 40mm (ten to forty three millimetre to forty two millimetre) Grading Cum water bound Macadam specification including spreading in uniform thickness using complete, hand picking rolling with three wheel 80/100 (eighty to one hundred) S&RD static roller in stages in proper grade and surface including applying and brooming, stone covering type B of size 11.2mm (eleven decimal two millimetre) nominal size at the rate of 2.30 cum (two point two zero cubic metre) per one square metre and binding material at the rate of 0.06 (zero decimal zero six) cubic metre per one square metre to fill up the interstices of coarse aggregate, watering and compacting to the required density as per drawing and M.O.R.D., technical specification section 40 and as per the directions of Engineer-in-Charge including carriage of material within all loads, lifts and other incidentals. The rate is including cost of royalty, Village toll tax, GST, or other taxes imposed by the Government.	124	2219.00	Rs. Two Thousand Fifty Only	Per Cubic Metre	8577.00
2	Repairing of pot holes and removal of loose material, priming of sides by providing with Bitumen (Sp-10) (Type) each coat at the rate of 0.33 kg (zero point thirty three kilograms) per square metre. Open graded porous surface of 10mm (ten millimetre) thickness composed of 10mm (ten millimetre) nominal size 5.5mm (five decimal six millimetre) aggregate @ 0.27 cum (zero decimal twenty seven cubic metres) covered with using penetration grade Bitumen PG-10 (Type) @ 14.63 kg (fourteen point six three kilograms) per one square metre surface required fine grade and level and seal coat sealing the voids in a bituminous surface laid to specified level grade and cross fall using type-B as per M.O.R.D., technical specification clause 510 provided with 0.8 kg (one point eight kilograms) bitumen (Sp-10) (Type) @ 0.26 cum (zero point two six cubic metres) of fine aggregate per 10 Sqm (Ten square metre) heated in mini hot mix plant and laying manually of mineral material and rolling with power roller under 8-15 (eight to one capacity) and as per directions of Engineer-in-Charge including loading, carriage of materials to various locations through all modes of transportation all loads, lifts and other incidentals, complete in all respect. The rate is including cost of royalty, GST, toll tax, or other taxes imposed by the Government.	290.00	335.00	Rs. Three Hundred Thirty Five Only	Per Square Metre	81750.00
Total						85677.00
Quoted Rate (in Figures) Percentage		Excess (%)			%	
		Less (%)			%	
G.Total in Figures						
G.Total in Words						


 Engineer-in-Charge,
 Jambhali Division,
 H.P.W.D. Jambhali

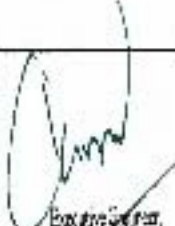
4

SCHEDULE OF QUANTITIES

Name of work: A.R. & M.D. Canteen Road from Km 0.00 to 0.10 (300 Feet) of 4th Hole work between Km 0.00 to 0.10 (1000 Feet)

Estimate cost Rs.	998500
Contract Money Rs.	100000
Time Limit	One Month

S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Words		
1	Providing laying spreading and compacting by mechanical means 75 mm (twenty five millimeter) uncrushed thickness broken crushed stone aggregate of size 50mm or 45mm (two three millimeter to four five millimeter) Grading 1 to 1000 mm thickness spreader including spreading in uniform thickness using template, hand packing, rolling with three wheel 20-30 (twenty to thirty) tonne roller in stages 100 mm (one hundred millimeter) compacting, stone screening type-B of size 12.5mm (thirteen millimeter) nominal size in the rate of 0.20 cum (two hundred and twenty cubic meter) per ten square metre and binding material in the rate of 0.05 (zero decimal one five) cubic metre per ten square metre in 11 to the thickness of course aggregate, making and compacting to the required density as per drawing and M.O.R.D. technical specifications section 400 and as per the direction of Engineer-in-Charge including carriage of material within all loads, lifts and other incidents. The rate is including petrol, repair, oil, labour, toll tax, GST or other taxes imposed by the Government.	126	229200	Rs. Two Thousand Fifty Only	Per Cubic Metre	229200
2	Repairing of pot holes and removal of loose material in lining of sides by providing wet Bitumen (Vg-D) (New) thick coat at the rate of 0.30 sq. (three point thirty) kilogram per square metre. Open grade patching course of 20mm (twenty millimeter) thickness composed of 10.2mm (thirteen decimal two and one half) or 5.5mm (five decimal six and one half) aggregate @ 0.27 cum (zero decimal twenty seven cubic metre) mixed with using penetration grade Bitumen VG-30 (New) @ 14.0 kg (fourteen point zero) kilogram per ten square of road surface required fine grade and level and seal coat sealing the whole in a bituminous surface laid to specified level grade and cross fall using type-B as per M.O.R.D. technical specifications clause 510 provided with 6 kg (six point eight) kilogram Bitumen (Vg-D) (New) 0.06 (zero point zero six) cubic metre of fine aggregate per 10 Sqm (Ten square metre) heeled in main hot mix plant and laying manually of loose material and rolling with power roller 8-10 (eight to ten) capacity and as per direction of Engineer-in-Charge including loading carriage of materials to various location through all modes of transportation all loads, lifts and other incidents complete in all respect. The rate is including petrol, repair, oil, labour, toll tax, or other taxes imposed by the Government.	2900	32500	Rs. Three Thousand Thirty Five Only	Per Square Metre	971500
	Total					998500
	Grand Rate (In Figures) Percentage	Excess (%)			%	
		Less (%)			%	
	G.Total in Figures					
	G.Total in Words					

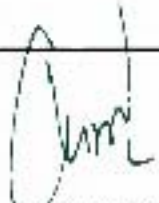

Executive Engineer,
Jalgaon District,
RD/2740 Jalgaon

SCHEDULE OF QUANTITY

Name of work: A/R & H/O Ticker Station Dam road km 200 to 201 SH 2 repair of bit hole & work between km 200 to 200/1 (WABRS)

Estimated cost Rs.	9832.00
Estimated Money Rs.	2000.00
Time Limit	One Month

S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figure	In Word		
1	Providing laying spreading and compacting of mechanical means 75 mm (severe) (severe) (severe) compacted thickness binder, crushed stone aggregate of size 60mm to 40mm (only three and four to a forty five millimetre) Grading to water bound Macadam specification including spreading in uniform thickness using rammer, hand packing, rolling with three wheel 50-100 (single to one hundred) K.H. roller in stages to proper grade and surface including applying and knocking down according to each of size 1.20m (about decimal two m linear) normal size of the rate of 2.20 cum (two point two zero cubic metre) per ten square metre and binding material at the rate of 0.06 (two decimal two zero cubic metre) per square metre to fill up the interstices of coarse aggregate, watering and compacting to the required density as per drawing and M.O.R.D. technical specifications section 400 and as per the directions of Engineer-in-Charge including carriage of material within all limits, lift and other incidentals. The rate is including petrol, royalty, VAT, tax, GST or other taxes imposed by the Government.	177	2000.00	Approx Two Thousand Fifty Only	Per Cubic Metre	1479.20
2	Repairing of pot holes and removal of loose material training of sides by providing with Bitumen VG-10 (or) (or) (or) at the rate of 0.24 kg (two point thirty six gram) per Square metre. Then grades given carpet of 20mm (twenty millimetre) thickness composed of 10.0mm (ten decimal two millimetre) to 10mm (ten decimal two millimetre) aggregate (G.C.2) cum (two decimal two zero cubic metre) (metre) with using mechanical grade bitumen VG-10 (or) (or) 14.63 kg (fourteen point six three gram) per ten square of road surface required base grade and level and test cost testing the road in a laboratory surface laid to specified level grade and cross fall as per M.O.R.D. technical specifications clause 510 provided with 1.8 kg (one point eight six gram) Bitumen VG-10 (or) 0.06 (two decimal two zero cubic metre) of fine aggregate per 10 Sqm (Ten square metre) formed in road with plant and laying manually of road material and rolling with power roller 2.40 (two point four zero) and as per directions of Engineer-in-Charge including loading carriage of materials to various location through all modes of transportation and lift and other incidentals complete in all respect. The rate is including petrol, royalty, GST, tax, or other taxes imposed by the Government.	155.00	330.00	Approx Three Hundred Thirty Five Only	Per Square Metre	5175.00
	Total					9832.00
	Quoted Rate (in Figure) Percentage	Excess (%)			S	
		Less (%)			S	
	G.Total in Figure					
	G.Total in Word					


Executive Engineer,
Engineering Division,
H.P. & O. Ticker Station

SCHEDULE OF QUANTITIES	
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
10	100
11	100
12	100
13	100
14	100
15	100
16	100
17	100
18	100
19	100
20	100
21	100
22	100
23	100
24	100
25	100
26	100
27	100
28	100
29	100
30	100
31	100
32	100
33	100
34	100
35	100
36	100
37	100
38	100
39	100
40	100
41	100
42	100
43	100
44	100
45	100
46	100
47	100
48	100
49	100
50	100
51	100
52	100
53	100
54	100
55	100
56	100
57	100
58	100
59	100
60	100
61	100
62	100
63	100
64	100
65	100
66	100
67	100
68	100
69	100
70	100
71	100
72	100
73	100
74	100
75	100
76	100
77	100
78	100
79	100
80	100
81	100
82	100
83	100
84	100
85	100
86	100
87	100
88	100
89	100
90	100
91	100
92	100
93	100
94	100
95	100
96	100
97	100
98	100
99	100
100	100

Source of work: A/R 2 MO Consider to San Antonio Cancer System Instrument Km 420 to 473 (SH - Region 1; Air Hole / patch work between Km. 0 to 5775)

Estimated net Pa	69579.20
------------------	----------

Earnest Money Ac.	200.00
-------------------	--------

Time limit	One hour
------------	----------

S.N.	Description of Item	Quantity	Time Limits		One Month
			Rate		Amount
			In Figure	In Word	
1	Providing laying spreading and compacting by mechanical means 25 mm (tenary) fine red masonry compacted thickness under finished stone aggregate of size 60mm or 45mm (sandy fines will have a fine (No. 100 sieve) grading) to water bound Macadam specification including spreading in uniform thickness using template, hand picking rolling with three wheel DD-300 (length to one wheel) V.M.C. roller in stages to proper grade and surface including spreading and compacting stone screening type 2 of size 11.2mm (tenary) down to 60mm (tenary) nominal size at the rate of 0.20 cum (one point two zero cubic metre) per ten square metre and binding material at the rate of 0.15 (one decimal one five) cubic metre per ten square metre to fill in the crevices of coarse aggregate, watering and compacting to the required density as per drawing and M.C.R.D. technical specifications section 400 and as per the directions of Engineer-in-Charge including carriage of material with fuel, loads, lifts and other incidentals. The rate is including octroi, royalty, Mallak, toll tax, GST or other taxes imposed by the Government.	0.75	26500	Rupees Two Thousand Fifty Only	1938.00
2	Repairing of pot holes and removal of loose material forming of sides by providing with Bitumen 'B' (100 kg) tack coat at the rate of 0.30 kg (two point thirty kilogram) per square metre (Open grade) surface except at 15mm (tenary) and below, thickness composed of 10.2mm (thirteen coarse two millimeter) to 15mm (tenary) down to six millimeter aggregate @ 0.27 cum (two decimal twenty seven cubic metre) under with using penetration grade bitumen VG-40 (tar) 8-140 kg (fourteen point zero kilogram) per ten square of road surface raised, fine grade and level and seal coat sealing the voids in a continuous surface laid to specified level, grade and cross fall using type-B as per M.O.S.D. technical specification to class 510 pavement with 8.8 kg (six point eight kilogram) Bitumen 90 (tar) 0.25 (two point one five) cubic metre of fine aggregate per 10 Sqm. (Ten square metre) heated in drum hot mix plant and laying manually of about material and rolling with power road roller 8-12 (eight to ten capacity) and as per directions of Engineer-in-Charge including loading, carriage of materials to various locations through all modes of transportation, all taxes, lifts and other incidentals, complete in all respect. The rate is including octroi, royalty, GST, toll tax, or other taxes imposed by the Government.	MC 50	138.62	Rupees Three Hundred Thirty Eight Only	6838.00
	Total				6838.00
	Grand Rate (in Figure) Percentage	Less (+)		%	
		Less (-)		%	
	G.Total in Figure				
	G.Total in Word				

Executive Engineer,
Municipal Corporation,
Hydrabad Municipal

⑦

Unpaid Loss Ac.	\$50.00
Earned Money Ac.	200.00
Total	One Year

Executive Engineer,
Jalgaon District,
H.P.S.O. Jalgaon.

Executive Engineer,
Highways Division,
H.P.W.D. Bangalore.

8

SCHEDULE OF QUANTITIES

Name of work: JICA & K.O. Rajahmundry Seaport in Cochinamaram (SH) Repair of Pavement (patch work between 300 to 1500) (M&B)

Estimated amt. Rs. 9785.00
 Earnest Money Rs. 234.00
 Time Limit One Month

S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Word		
1	Providing laying spreading and compacting by mechanical means 25 mm (two) fine and (one) coarse compacted thickness broken crushed stone aggregate of size 60mm to 45mm (sixty three millimetre to forty five millimetre) Grading (to water bound Macadam specification) including spreading in uniform thickness using tamper, hand grading, rolling with three wheel 8000 (eighty thousand) K.H. roller in three layers to proper grade and compact including spreading and brooming stone covering type-B of size 11.2mm (one over decimal two millimetre) nominal size at the rate of 1.20 cum (two point two zero cubic metre) per square metre and binding material at the rate of 1.35 (one decimal one five) cubic metre per square metre to fill to the interstices of coarse aggregate, working and compacting to the required density as per drawing and M.O.D. technical specifications section 400 and as per the directions of Engineer-in-Charge including carriage of material within all loads, lifts and other incidentals the rate is including control, royalty, Malakka, toll tax, GST or other taxes imposed by the Government	237	20900	Twenty Thousand Nine Hundred	Per Cubic Metre	215400
2	Repairing of pot holes and removal of loose material (turning of sides) by providing with Bitumen (p-10) and tack coat at the rate of 0.25 kg (zero point thirty kilogram) per Square metre. Then grade with carpet of 23mm (twenty three millimetre) thickness composed of 11.2mm (thirteen decimal two millimetre) to 5.5mm (five decimal six millimetre) aggregate @ 1.27 cum (one decimal twenty seven cubic metre) mixed with using penetration grade bitumen (VG-30) (net) @ 14.63 kg (thirteen point sixty three gram) per square of road surface required. The grade and level and seal coat sealing the whole is a bituminous surface laid to specified level grade and cross fall using type-B as per M.O.D. technical specifications clause 500 provided with 6.6 kg (six point eight) kilogram Bitumen (p-10) (net) 1.35 (one point one five) cubic metre of fine aggregate per 30 Sqm. (Ten square metre) hauled in motorised plant and laying manually or mixed material and rolling with power road roller 8-10 (eight to ten capacity) and as per directions of Engineer-in-Charge including loading carriage of materials to site as least through all modes of transportation all loads, lifts and other incidentals complete in all respect. The rate is including control, royalty, GST, toll tax, or other taxes imposed by the Government	205.00	355.00	Three Hundred Fifty Five Rupees	Per Square Metre	347500
Total						9785.00
Quick Tax (in Figures/Percentage)		Excess (%)			%	
		Less (%)			%	
G.Total in Figures						
G.Total in Words						

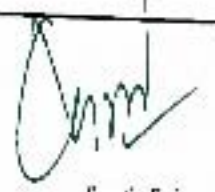
Executive Engineer,
 Rajahmundry Division,
 P.P. & D. Rajahmundry

SCHEDULE OF QUANTITIES

Name of work: **AR & KO Centre to data road (SH) Supra of Pav. Work / patch work between Km 200 to 200 (MURRAY)**

Estimated cost Rs.	55640.00
Barren Money Rs.	2000.00
Time Limit	One Month

S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Word		
1	Providing laying spreading and compacting by mechanical means 25 mm (twenty five millimeter) compacted thickness double layered stone aggregate of size 50mm or 40mm (two three millimeter to five five millimeter) Grading II to cover bound Macadam specification including spreading in uniform thickness using template, hand picking rolling with three wheel 80-100 (eighty to one hundred) K.M. roller in stages to proper grade and number including applying and troweling, stone screening type B of size 11.5mm (eleven decimal two millimeter) nominal size at the rate of 0.20 cum (zero point two cum cubic meter) per square meter. To fill up the irregularities of coarse aggregate, wearing and compacting to the required density as per driving and M.O.R.D. technical specifications section 403 and as per the directions of Engineer-in-Charge including carriage of material with all loads, lifts and other incidentals. The rate is including cement, royalty, Kalamia, fuel tax, GST or other taxes imposed by the Government.	1.00	2500.00	Supers Two Thousand Five Only	Per Cubic Meter	2500.00
2	Repairing of pot holes and removal of loose material mending of side by providing with Bitumen (polymer) (thick coat) at the rate of 0.20 kg (zero point thirty kilogram) per square meter (per grade) provide carpet of 20mm (twenty millimeter) thickness composed of 10 (ten) (thirteen decimal two millimeter) x 10 (ten) (ten decimal six millimeter) aggregate § 3.22 cum (zero decimal twenty seven cubic meters) mixed with using penetration grade Bitumen 70-100 (kg) § 14.66 kg (fourteen point sixty kilogram) per cum square of road surface required fine grade and level and seal coat sealing the surface in a bituminous surface in a specified level grade and cross fall using type-B as per M.O.R.D. technical specification clause 510 provided with 6 kg (six point eight) kilogram between 10-10 (ten) (5.05) zero point zero six cubic meter of fine aggregate per 10 Sqm (Ten square meter) heated in seal hot mix plant and laying manually of mixed material and rolling with power road roller 2-15 (eight to ten capacity) and as per directions of Engineer-in-Charge including loading, carriage of materials to various location through all means of transportation, all loads, lifts and other incidentals complete in all respect. The rate is including cement, royalty, GST, fuel tax, or other taxes imposed by the Government.	342.00	355.00	Supers Three Hundred Thirty Five Only	Per Square Meter	34200.00
Total						59640.00
Quoted Rate (in Figures) Percentage		Excess (%)			%	
		Less (%)			%	
G.Total in Figures						
G.Total in Words						



Executive Engineer,
Tinsukia: District,
EC PWD Jorhat

⑥

Estimated net R _a	245/4.30
Forecast Money R _a	2500/0%
Time limit	One Month

Con

Executive Engineer,
Tamil Nadu Division,
H.P.W.D. Bangalore

SCHEDULE OF QUANTITY						
Name of work :- Restoration of rain damages on Panthrukhi Lambaguen road Km 10/00 to 22/00 (Sd/-C/O Bwall at Rd 21/352 to 31/370)				Estimated cost Rs.		99293.00
				Earnest Money Rs.		2000.00
				Time Limits		Two Month
S.N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Word		
1	Earth work in excavation for all type of road structure such as retaining walls, breast walls, culverts, drains and parapets existing in all type of soil conditions of soil, comprising of ordinary soil, ordinary rock, hard rock etc. including wedging out rocks where blasting is prohibited as per drawings and MOED technical specification clause 306.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of slumps and other deleterious materials and disposal of materials upto any load and upto any lift including dressing of sides and bottom and back filling in trenches with excavated suitable / approved materials to the original surface or layers not exceeding 50 cm. one hundred fifty millimetres compacted to density including shoring and strutting and pumping and boring out water (surface and sub soil water) upto any depth and any quantity of water including clearing of slush which may arise during excavation as per directions of Engineer-in-Charge including carriage of materials within all loads, lifts and other incidentals. The rate is including conveyance, royalty, Mahatara, toll tax, GST and other taxes imposed by the Government.	10.80	225.00	Rupees Two Hundred Twenty Five Only	Per Cubic Metre	2430.00
2	Providing and laying cement concrete 1:2:10 (One cement : One sand : Ten graded crushed broken stone aggregate) 40mm nominal size and pumping concrete, including cost of form work in foundation and plinth including carriage of material in all loads and lifts and other incidentals complete and as per the entire satisfaction and direction of Engineer-in-Charge. The rate is inclusive of octroi, royalty, mahatara, toll tax, GST and all type of other taxes imposed by the Government.	24.63	3755.20	Rupees Three Thousand Seven Hundred Fifty Only	Per Cubic Metre	92363.00
3	Providing 100mm (one Hundred millimetres) fine SI nominal P.V.C. pipe Weep Holes in brick masonry/stone masonry plain reinforcement concrete abutments, wing walls, breast wall, retaining walls and breast walls, extending through the full width of the structure with slope of 1(V):2(H) (One vertical : twenty Horizontal) towards drainage face complete as per drawing and MOED technical specification section 706.1200 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials within all loads, lifts and other incidentals. The rate is including Royalty, Mahatara, Octroi, toll tax, GST and any other taxes imposed by the Government.	18.00	250.00	Rupees Two Hundred Fifty Only	Per Running Metre	4500.00
Total						99293.00
Quoted Rate (in Figures) Percentage		Excess (-)			%	
		Less (-)			%	
G.Total in Figures						
G.Total in Words						

Amal

Executive Engineer,
Jaisinghpur Division,
HP.PWD Jaisinghpur

SCHEDULE OF QUANTITY						
Name of work: C/O Rowal, to protect the ground C/T Ticker (SE-C/O Rowal) Deposit SDF/2024/570			Estimated cost Rs.		98398.01	
			Earnest Money Rs.		5000.00	
			Time Limits		Two Month	
S. N.	Description of Item	Quantity	Rate		Unit	Amount
			In Figures	In Word		
1	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 loam, hard rock chipping/ weeping on rocks (where blasting is prohibited) as per drawings and MCRD technical specification clause 306.1 and as per the directions of the Engineer-in-Charge including setting out, construction of shoring and bracing, removal of stumps and other deleterious materials and disposal of materials upto any lead and upto any lift, including dressing of sides and bottom and back filling in trenches with excavated suitable approved materials to the original surface in layers not exceeding 150mm. one hundred fifty millimeters compacted thickness including shoring and shoring and pumping and boring out water (surface and sub soil water) upto any depth and any quantity of water including clearing of slush which may arise out during dewatering as per directions of Engineer-in-Charge including carriage of materials within all leads, lifts and other incidents. The rate is including school, royalty, Malakna, toll tax, GST or other taxes imposed by the Government.	11.90	225.00	Rs. Two Hundred Twenty Five Only	Per Cubic Metre	2571.00
2	Providing and laying cement concrete 1:1.5:10 (One cement, five sand, ten graded crushed/ broken stone aggregate 40mm nominal size) and curing complete, including cost of form work in foundation and plinth including carriage of materials in all leads and lifts and other incidents complete etc. as per the entire satisfaction and direction of Engineer-in-Charge. The rate is inclusive of school, royalty, malakna, toll tax, GST and all type of other taxes imposed by the Government.	24.27	3851.00	Rs. Three Thousand Eight Hundred Fifty Only	Per Cubic Metre	9340.00
3	Providing 100mm (one hundred millimeter) dia ISI marked P.V.C. pipe Water Holes in brick masonry/stone masonry plain reinforcement concrete abutments, wing wall, retaining wall, breast walls and breast walls, extending through the full width of the structure with slope of 1 (V):3(H) (One vertical : twenty Horizontal) towards draining face complete as per drawing and MCRD technical specification section 700.1200 and as per the direction and entire satisfaction of Engineer-in-Charge complete, including carriage of materials with in all leads, lifts and other incidents. The rate is including Royalty, Malakna, School, toll tax, GST or any other taxes imposed by the Government.	3.00	252.00	Rs. Two Hundred Fifty Only	Per Running Metre	2500.00

4	Construction of embankment with approved materials obtained from borrow pits any lift transporting to site to spreading, grading to required slope and compacting to meet the requirement of table 300.1 and 300.2 as per MCD technical specification clause 301.5 and as per direction of Engineer-in-Charge including carriage of materials within all leads and lifts and other incidentals. The rate is including octroi, royalty, Maliana, toll tax, GST or other taxes imposed by the Government.	3.23	275.00	Rupees Two Hundred Seventy Five Only	Per cubic Metre	830.00
	Total					18993.00
	Quoted Rate (in Figures) Percentage	Excess (-)			%	
		Less (-)			%	
	G.Total in Figures					
	G.Total in Words					

Cum

Executive Engineer,
Jaisinghpur Division,
HP, PWD Jaisinghpur