

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Is on final Bill</u>					
<u>Name of Work - Construction of Road</u>					
from TDS TO JAKKI in					
M.P (3034) in Bind Block					
Agency - Karmark Piyush					
Construction Pvt. Ltd.					
At - Bichari Khanda par					
Bihar Sharif Mahanada					
Agreement No - MAD - 10/2022-23					
rate : 16.16 Below 03/300					

[illegible]

total = 6250.00
D2 = 0.62 Hertz

3001
8/1/13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②	Scarfing the existing				
	Asphaltic Road				
	Surface is all complete,				
	its per technical				
	specification				
	20x	10.0M	3.75M	=	750.0M ²
	5x	8.0M	3.75M	=	150.0M ²
	6x	10.0M	3.75M	=	225.0M ²
	15x	8.0M	3.75M	=	450.0M ²
	16x	5.0M	3.75M	=	300.0M ²
	18x	10.0M	3.75M	=	375.0M ²
				total	2250.0M ²
				Contract	2250.0M ²

③	Construction of granular				
	Sub-base providing coarse				
	Layer graded material				
	Spreading in uniform				
	Layers as per technical				
	specification in all				
	complete job				
	with grading material				
	per measurement				
	20x	0.30	0.30	0.10	= 1.80M ³
	20x	0.30	0.30	0.10	= 1.80M ³
	20x	0.30	0.30	0.10	= 1.80M ³
	38x	0.30	0.30	0.10	= 0.342M ³
	60x	1.050	0.70	0.10	= 6.12M ³

total = 11.916M³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1312	11.916 M ³
	90 x	0.800 x	0.500 x	0.130 =	4.680 M ³
	45 x	0.900 x	0.800 x	0.140 =	4.536 M ³
	67 x	1.050 x	0.800 x	0.120 =	6.754 M ³
	45 x	1.20 x	0.900 x	0.140 =	6.804 M ³
	30 x	1.20 x	0.800 x	0.130 =	4.320 M ³
	70 x	1.90 x	1.10 x	0.140 =	20.482 M ³
	18 x	1.80 x	1.20 x	0.130 =	5.0544
	62 x	1.10 x	0.900 x	0.140 =	8.593
	55 x	1.20 x	0.830 x	0.130 =	7.293
	65 x	0.900 x	0.850 x	0.120 =	5.962
	45 x	0.900 x	0.750 x	0.140 =	4.25 M ³
	54 x	1.20 x	0.800 x	0.140 =	7.252

				total	97.906 M ³
(4)	providing curbing stone			slab	9/5/23
	metal in 2 curbs spaces			75	
	in uniform layer of 15 cm				
	complete As per technical				
	specification in cur				
	not Measurement				
	260 x	0.320 x	0.320 x	0.075 =	1.536 M ³
	200 x	0.320 x	0.320 x	0.075 =	1.536 M ³
	260 x	0.320 x	0.320 x	0.075 =	1.536 M ³
	62 x	0.320 x	0.320 x	0.075 =	0.476 M ³
	108 x	0.320 x	0.470 x	0.075 =	1.218 M ³
	121 x	0.470 x	0.470 x	0.075 =	2.605 M ³
	145 x	0.600 x	0.470 x	0.075 =	2.741 M ³

so total = 11.048 M³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1	11.048 m ²
	131	0.620	0.330	0.075	3.472 m ²
	119	0.720	0.670	0.075	3.984 m ²
	90	0.820	0.520	0.075	2.878 m ²
	30	1.10	1.20	0.075	2.97 m ²
	60	1.100	0.960	0.075	4.455 m ²
	67	1.070	0.820	0.075	4.408 m ²
	45	1.22	0.920	0.075	3.788 m ²
	63	1.20	1.10	0.075	6.435 m ²
	90	1.80	1.10	0.075	13.36 m ²
	43	1.90	1.80	0.075	11.54 m ²
	83	2.10	1.10	0.075	14.226

	90	1.25	1.10	0.075	12.84
				Total	102.634 m ²
(3)	providing cu.B.M. stone				
	Metal orn - 3 (each)				
	Screening material As				
	p2 Technical specification				
	As per EIS				
	Pot Measurement				
	200	0.320	0.320	0.075	1.536 m ²
	210	0.320	0.320	0.075	1.536 m ²
	210	0.320	0.320	0.075	1.536
	100	0.320	0.320	0.075	0.768
	63	0.320	0.320	0.075	0.783
	412	0.320	0.478	0.075	4.647

CO total = 10.506

Continuation

Scrub in area

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
completely 212					
Area 30m (D)				340.728	
				0.035 H	
				=	4545.706 H ²
For secondary Area (D)					
For secondary Area (D)				2070.10 H ²	
				total	6615.70 H ²
				and	6219.88 H ²
(7) providing & apply					
take coat with belman					
emulsion (PS) 15 cc					
completely 2 Area					
Some (D)				=	6219.88 H ²
11x 30.0m x 3.75 M					1237.50 H ²
1x 20.0m x 3.75 M					75.00 H ²
				total	7532.38 H ²
(8) Take coat over belman					
392.00 cc with belman					
emulsion (PS) 15 cc					
20x 30.0m x 3.75 M				=	2250.00 H ²
20x 30.0m x 3.75 M				=	2250.00 H ²
20x 30.0m x 3.75 M				=	2250.00 H ²
20x 30.0m x 3.75 M				=	2250.00 H ²
20x 30.0m x 3.75 M				=	2250.00 H ²
2x 30.0m x 3.75 M				=	225.00 H ²
1x 20.0m x 3.75 M				=	75.00 H ²
1x 20x 3.75			4.10	=	78.30 H ²

total 11628.30 H²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9)	providing & laying				
	and rolling 20mm thick				
	min. seal 3cm thick				
	on complete area				
	Same as (8)				7532.38 m ² 62019.85
(10)	providing & laying				
	belonging to concrete				
	with 100-120 TPH				
	batch type hot mix				
	plant producing				
	on average 0.25 per				
	75 tonnes per				
	hour				

	Aggregates with			
	specific gravity premium			
	with binder belonging			
	binder 4.5 to 5.0			
	percent of mix and			
	12% as per technique			
	specification			
	Area 80m x 10m (8)			
	$= 11628.30 \text{ m}^2 \times 0.025 \text{ m} = 290.71 \text{ m}^3$			
(11)	providing & laying 30mm			
	dia 10mm pipe			30.0m
(12)	RCC M15 Bonding			
	puller			50 Nos
(13)	RCC M15 Kalo stela			

Stone ——— 4 Nos
 mela stone ——— 13 Nos
 Continuation

544
 1215/23
 26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) provisions 6w x 11 equal					
Tangle					10.113
(15) 6w x 11 circular					10.113
(16) 8w x 6w x 11 Rectan					04.11
(17) 6w x 4.50 Rectan					04.113
(18) 9w x 11 side of fence					01.113
(19) direction plate					
sign board					02.113
(20) provisions 103x30x0.110					
a) 103x30x0.110					
Plastic Road Mark					
2x 103x30x0.110					61.8.0111
2x 1x 103x30x0.110					

2x 1x 103x30x0.110					4.10.112
					total: 622.0111
(21) provisions of trees					
the road side (Avenue)					
2x 103x30x0.110					60.0011 3.40.112
					20.0111
(22) provisions & fixings of					
typical p.m.m. 4.50					
information board					
with Logo ASPM MORD					
ASPM specification three					
M.S. plates in all corners					
(1) Logo project					01.110
(1) maintenance Board					01.110

(iii) Citizen Information Board - 01.110

Continuation total = 03.1103

5111

14/5/23

22-

			total: 20.16 m ²
			Sett
(26)			
			Plaster with cement
			Mortar (1:4) 15 mm thick
			on slab cement
			2x 2.0 m x 0.917 x 1.30 m = 4.766 m ²
			2x 3.30 x 1.30 m = 19.500 m ²
			4x 0.675 x 1.630 m = 4.455 m ²
			4x 2.084 x 1.30 m = 10.838 m ²
			4x 2.30 m x 0.330 m = 3.220 m ²
			4x 4.40 x 0.640 m = 10.560 m ²
			2x 4.40 x 0.40 = 3.520 m ²

total = 56.859 ml

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) painting two coats with primer in all Area Survey (26)					56.857 m ²
(28) construction of Seepage & earthwork Shadola					
2 x 150 x 30 x 1.0 m x 0.2 m					1260.0 m ³
2 x 150 x 30 m x 0.2 m x 0.2 m					
2 x 3 x 30 x 1 x 0.1 m					18.0 m ³
2 x 150 x 30 m x 0.2 m					
				total:	1298.0 m ³
				16/5/23	
				19/5/23	
				me	
ABSTRACT OF COST					
(1) clearing grubbing & Road Canal in all					
Under TH3. psc (1) cl (1)					
qty. 0.62 Hectares 58709.27 Hec					36399.20
					36400.00
(2) scratching the peltum surface in all					
Under TH3. psc (1) cl (2)					
qty. 2070.0 m ² @ 18.51/m ²					38316.00
(3) construction of C/S in all					
Under TH3. psc (2) cl (1)					
qty. 97.906 Linch = 94.47 m ²					
@ 1533.59/m ²					146953.00
(4) provision of 150 mm stone pecker 2					
Under TH3. psc (3) cl (4)					
qty. 102.634 m ² @ 3177.74/m ²					326131.00
Continuation					
CO TOTAL =					547803.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13-12	—	547803 = "
(5) provide work structure					
on 3 in all					
width THS. psc (5)					
qty: 340.92843					
			6133058 = 471M ²		1039990 = "
(6) provide & apply prime coat in all					1039991 = "
width THS. psc (6)					
qty: 6219.88M ²					
			6458 = 641M ²		346261 = "
(7) provide & apply prime coat in all					
width THS. psc (7)					
qty: 7532.38M ²					
			1879M ²		142889 = "
(8) tack coat over bituminous surface in all					
width THS. psc (8)					
qty: 11628.50M ²					
			15821M ²		183962 = "
(9) provide 20MM thick min. seal surface in all					183963 = "
width THS. psc (9)					
qty: 7532.38M ²					
			231 = 361M ²		1742691 = "
(10) semi dense bituminous concrete in all					
width THS. psc (10)					
qty: 290.71M ³					
			11279 = 971M ³		3279200 = "

Continuation

LO 704/10 = 728279621

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12.5	7282.796 = 0
(11)	providing	300 MM dia			
	Home pipe in cut				
	width TH3	px (7) dia (11)			
qults:	30.00 EP	899 = 40.11			26982 = 0
(12)	providing	RCC 115	Bonnet		
	pellor in cut				
	width TH3	px (7) dia (12)			
qults:	50.00 EP	590 = 10.0			29500 = 0
(13)	providing	RCC 115	Reinforcement stone		
	width TH3	px (7) dia (13)			

		EP 2342 = 33 / 100		10171 = 0
(14)	providing	13 Nos		
		EP 724 = 99 / 100		9423 = 0
(14)	providing	600 MM dia		
	width TH3	px (8) dia (14)		
qults:	10.00 EP	4083 = 45 / 100		40833 = 0
(15)	providing	600 MM dia		
	width TH3	px (8) dia (15)		
qults:	10.00 EP	5408 = 11 / 100		54081 = 0
(16)	800 x 600 MM Rectangular			
	width TH3	px (8) dia (16)		
qults:	04.00 EP	7462 = 89 / 100		29852 = 0
(17)	650 x 450 Rectangular			
	width TH3	px (8) dia (17)		

qults: 04.00 EP 5272 = 32 / 100 → 21090 = 0

Continuation
Total 7504732 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-12	7504732 =
(18)	360MM side octagon				
	width TH3 psc (8) ele (18)				
quantity =	01 NO e/s 9463 = 53/each				4465 = 0
(19)	direction place sign				9466 = 0
	board in c/c				
	width TH3 psc (8) ele (19)				
quantity =	02 NO 11843 = 65/				23687 = 0
(20)	provides by the Road				
	Marking in c/c				
	width TH3 psc (8) ele (20)				
quantity =	622.0 m e/s 622 = 51/each				35952 = 0
	road side in c/c				
	width TH3 psc (8) ele (21)				
quantity =	360.0 m e/s 952 = 49/				285347 = 0
(22)	provides Fixing M.H.S				
	information sign board				
	width TH3 psc (8) ele (22)				
quantity =	03 NO e/s 11016 = 82/each				33051 = 0
(23)	provides B/W (1:4) in				
	parapet wall				
	width TH3 psc (8) ele (23)				
quantity =	8.64 m e/s 6773 = 91/each				58527 = 0
(24)	provides psc H20 (copied)				
	width TH3 psc (8) ele (24)				
quantity =	36.0 m e/s 4482391 m				16142 = 0
cc - 10 k/w = 8321226 =					

Continuation

18512
CSP
h
29/5/23
Contribution
PC