

Agony Bholebaker Cont. Pnt. Ltd.

Schedule XLV-Form No. 134

Jura Bigna Nag to Jura Bigna Mondir

Ausekh MMSA-NDR

E.E. R.O.S.D. Nagar Aurangabad.

DIVISION

A.E. Deo.

SUB-DIVISION

110-21492

MEASUREMENT BOOK

2nd RA Bill

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Road: Grt of Rd from Jura Bigha More to Jura Bigha Mandi under West Mm 924 - Aneshkoti NDB					
Agency: M/S Bhaleshaders Ghat Rd. Ltd. P/IED Colony, Aneshkoti					
As per 01-01-2023-24					
Date of Est: 06-02-2024					
Date of Completion: 05-02-2025					
Work in progress					
C.S.B. Grading - I					
Grt. of granules					
Sub base by providing well graded material					
to be completed					
C.S.B in	2x6	30.00	0.525	0.10	18.90 m ³
Welding	2x7	30.00	0.525	0.10	22.05 m ³
Position	2x1	10.00	0.525	0.10	1.05 m ³
	4x6	30.00	4.05	0.10	72.90 m ³
C.S.B in	4x7	30.00	4.05	0.10	85.05 m ³
One day	4x17	10.00	4.05	0.10	70.10 m ³
Profile	4x	2.50	2.00	0.10	2.00 m ³
Construction	8x	3.50	2.50	0.10	7.00 m ³

Continuation

375.00 m³
213.00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
161	67	4.50	2.24	0.102	5.94 m ³
162	47	2.04	1.40	0.102	1.20 m ³
	67	2.50	(1.60 + 1.80) / 2	0.102	2.55 m ³
					77.86 m ³
[21]	MBM grading - 3 = PL				
	Grnt. of water Bound				
	Modern (mrm-7)				
	Spreading and Compaction				
	Stone aggregate to				
	all Gravel sub				
Overly	67	30.04	3.25	0.075	250.62 m ³
in full	77	30.04	3.25	0.075	59.06 m ³
Height	17	16.4	3.25	0.075	2.81 m ³
	47	2.04	(1.40 + 1.60) / 2	0.075	0.90 m ³
	57	2.50	(1.60 + 1.80) / 2	0.075	1.27 m ³
					114.66 m ³
[31]	Grnt. of sub-grade				
	and eastern shoulder				
	with approved material				
	for all Gravel sub				
	276	30.04	1.388	0.20	99.94 m ³
	277	30.04	1.388	0.20	116.59 m ³
	271	10.4	1.388	0.202	5.55 m ³
					222.08 m ³

Continuation

Scanned with CamScanner

ABSTRACT OF C&P

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(17)	P/A	working bench			
		Mark pillars - to all			
		Complete job			
		VP No (7)			
	1.0000	Ry 4500.12	km ²	Ry	4500.00
(20)	Reference pillars				
		VP No (7)			
	1.0000	Ry 2083.26	km ²	Ry	2083.00
(23)	Cleaning and Grubbing				
		good land to all			
		VP No (7)			
	0.2844	Ry 7557.74	km ²	Ry	2116.00
(4)	Grat of Embankment				
		with on road ditch			
		farm house pits			
		to all complete job			
		VP No (7)			
	903.60	m ²	Ry 177.64	km ²	Ry 160516.00
(5)	Grat Sub-grade				
		softer shoulder			
		with oppned material			
		to all complete job			
		VP No (14)			
	297.80	m ²	Ry 264.67	km ²	Ry 77505.00

Continuation

Ry 265765.24

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6)	C.S.B. Grading - 1 Gravel Sub. Gravel Sub-base (C.S.B.) by providing null, graded material. all sub VPM (13)				
	222.69m ³	2902.44	km ²		646344 = 2
(7)	WBM Grading - 3 P.L. Spreading and compacting stone aggregate of WBM				

	dry comp sub VPM (13)				
	114.66m ³	4302.85	km ²		493881 = 2
(8)	P/L (100) of mm 3/4 Project P/L 100 mm 3/4 punch sub VPM (8)				
	2.4m ³	1139.71	km ²		27793 = 2
(9)	E/W in expansion for further sub VPM (8)				
	76.72m ³	398.62	km ²		30602 = 2

Continuation

R 1459385 = 2

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12) Paving concrete for open from 4m to all sample sub VPM (8)					
12.126 m ² @ R ₁	6392.44	km ²	R ₁		83967 = a
(13) Plain Reinforced concrete for Sub-stations for all sample sub VPM (8)					
13.147 m ² @ R ₁	2752.23	km ²	R ₁		537746 = a
(14) P11 RCC MP-3 for cutting and for concrete sub VPM (8)					
14.50 m ² @ R ₁	2656.73	km ²	R ₁		57495 = a
(15) P12 RCC pipe MP-3 for from 1mm to 2m all sub VPM (8)					
15.50 m ² @ R ₁	3241.62	km ²	R ₁		79936 = a
(16) Quantity of existing structure like cut VPM (8)					
16.61 m ² @ R ₁	6837.75	km ²	R ₁		1285 = a

Continuation

R₁ 2213184200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15)	Discontinuity existing surface like				
	without drain etc				
	VP No (9)				
82.68 m ² Rg	312.41	ft	7	Rg	26409 = m
(16)	Removal of top				
	by me pipe to				
	all job -				
	VP No (10)				
22.50 m ² Rg	258.70	ft		Rg	5821 = m
				Rg	2245414 = m
	ADD 12% GST			Rg	404175 = m

	ADD 12% GST	Rg	22454 = m
	ADD 5% Fee	Rg	20957 = m
		Rg	2693000 = m
(-) Less 0.117% bid	Rg	2963.00	
	Rg	2690028 = m	
(-) Deduct in previous bill	Rg	1239280 = m	
	Rg	1450758 = m	
19/8/24			
19/8/24			
AE			