

Agency - Sunil K. Singh
(Rafiqun)

Khiryawa Beni Rafiqun Al. to Karimganj

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No/2806

Certified That This M.B. Contain
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To Sri. Yaluvendra Jemu A.E- R.W.D
Work Sub-Div. Madambur

Yaluvendra Jemu
10/11/20
Executive Engineer
Rural Works Division, at
Work Division, Aurangabad
10/11/20

Schedule XLV - Form No. 134.

E.E. A. Madambur DIVISION.

A.E. Madambur SUB-DIVISION.

MEASUREMENT BOOK.

2806

2211620
Name of owner Sri Yaluvendra Jemu

A.E. Madambur

Date of first survey

Date of last survey

Page number of the book

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9000 ① Prime cost - No. 2					
5112 kg prime cost -					
- do -					
15m x 6.80m + 3.75					79.125m ²
			2		
18m x 3.75m + 3.75					67.50m ²
10m x 3.75 + 3.50 + 3.75					36.67m ²
			3		
(2 x 60m + 22) = 82m					
82m x 3.75m =					307.50m ²
10m x 3.75 + 3.50 + 3.75					
			3		36.87m ²
(9 x 30m + 6m) = 276m					
276m x 3.75m =					1035.00m ²
10m x 3.75 + 3.35 + 3.75					36.17m ²
			3		
9m x 3.75m =					33.75m ²
10m x 3.75 + 3.40 + 3.75					36.53m ²
			3		
6 x 30m + 5m = 155m					
155m x 3.75m =					581.25m ²
10m x 3.75 + 4.00 + 4.50					
+ 3.75/4 =					40m ²
30 + 15 = 45m					
45m x 3.75m =					168.75m ²
5m x 3.75 + 3.45					18.00m ²
			2		
					2477.12m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9 items (10) Tack Coals - Pile					
24 bbls bag - tack coal					
co. in B. from 1000 to 1800					
- do -					
vide Tmp. Re-tem - (7)					2477.125 ²
24					
9 items (11) Mix case surfacing					
types - Pile, bagging					
and rolling of close					
gravel brems - 1000					
surfacing material of					
20mm thickness -					
- do - see sample					
505 53 ps - 1000					
vide item (9)					
Page - (23) -					2477.125 ²
24					
9 items (12) Pile 2-bagging					
in temporary 8000					
- do -					2477.125 ²

Continuation

28

23) Planting of
 tree by Road
 Side → 100 →
 ✓
 65/68

24) 20/21
 25/21
 26/21

27) 20/21
 28/21
 29/21

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
geom (12) 100mm x 100mm stone — 2408					
geom (13) 200mm x 100mm — 3168					
geom (15) Printing area letter heads — 12608					
geom (16) Boundary 2168 — 3248					
geom (17) Traffic sign — 600mm equilateral triangle — 870					
geom (18) 600mm circular — 440					
geom (19) 800 x 600mm rectangle — 8708					
geom 20 — 600 x 450mm rectangle — 4408					
geom (21) 900mm octagon — 2168					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstracted cost $\frac{1}{3}$					
3rd on A/C Bill					
① Plg 2 firing working					
Remarks -					
note - (1) 1702					
Plg 3946 0900					3946-4
② Reference Plg -					
note - (12) 2403					
Plg 1785 9000					3572-00
③ clearing & making road canal					
- do -					
note - (14) 0.4640					
Plg 51133.76					23522-00
④ Construction of embankment with reserved					
note - do -					
note - (25) 659.6910					
785.143					
Plg 131.03					102877-20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) Construction of 24" grade					
2 cartons should be					
work - do -					
area - (24) 565.25 m ²					
of 176.58 m ² by 99812 =					
(6) Construction of 24" grade					
2 cartons should be					
- do -					
area - (24) 1318.92 m ²					
of 141.17 m ² by 186192 =					
(7) Construction of 24" grade					
24" grade by 1720 m ²					
8000 m ² by 1720 m ²					
- do -					
area - (14) 537.03 m ²					
of 2249.33 m ² by 1207958 =					
(8) Construction of 24" grade					
24" grade by 1720 m ²					
- do -					
area - (16) 169.90 m ²					
area - (2) 15.27 m ²					
185.27 m ²					
of 3018.46 m ² by 559231 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ Paved area - Plot					
9.12 by 9.12 m paved area					
— do —					
vide TMBP (22)				2477.12 m ²	
of 44.82 m ² by 13					111049 = 4
⑩ Tack road - Plot 9					
— do —					
vide TMBP (23)				2477.12 m ²	
of 15.25 m ² by 15					37776 = 4
⑪ Mix. concrete surfacing					
— do —					
close graded concrete					
surfacing - do —					
vide — (23)				2477.12 m ²	
of 192.12 m ² by 13					475904 = 4
⑫ kilometre stone					
vide — (23)				2477.12 m ²	
of 19.67.84 m ² by 13					3936 = 4
⑬ 200m stone					
vide — (23)				3477.12 m ²	
of 548.56 m ² by 13					1646 = 4

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Plc and -firing Plc 55y' cor form 10y' Scattered - do - side - (15) 2nd wre - (15) 2nd 4th eq 7198.34 each 36793=0					
(15) Printing New 1018 2 figures - do - side - (27) 176' 10" eq 0.52 each 92=0					
(16) Boundary 1091 - side - (27) 32' 10" eq 461.77 each 14777=0					
(17) Traffic Sign - Plc 24m - p. 94 10m x 10m in - form - 10y' sign - do - 600mm Δ - side - (27) 8' 10" eq 3654.4 each 29235=0					
(18) 600mm circular - side - (27) 4' 10" eq 4926.27 each 19705=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13) 800 mm x 600 mm rectangular					
note - (27) 8 nos					
Qty 6899.24 sqm					55195 = 4
(20) 600 mm x 450 mm rectangular					
note - (27) 4 nos					
Qty 4796.17 sqm					19185 = 0
(4) 900 mm octagonal					
note - 2 nos					
Qty 8822.24 sqm					17644 = 0
(22) Road marking with Red - 900 mm thermoplastic Compound - 200 mm					
note - (28) 200 m ²					
Qty 725.44 m ²					95607 = 0
(23) Planting of tree for road side - 200 mm					
note - (28) 65 nos					
Qty 815.26 sqm					52992 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24) Irrigation pipe - 200mm dia 200m sf concrete pipe area 200mm dia - do - note - (15) 300mm eqs 900.15 27005 = 20					
(25) Earthwork excavation for foundation - do - note - (15) 62-64m ³ eqs 262.32/15 16870 = 20					
(26) Plu 19.5 9.5 10.5 course for foundation - do - note - (15) 11.40m ³ eqs 4599.49/15 52434 = 20					
(27) Plu plain cement concrete in structure - do - note - (15) 60.65m ³ eqs 5327.56/15 323117 = 20					
(28) Plu 2.5 2.5 2.5 help for culvert note - (15) 20 m ³ eqs 142.75/15 3033 = 20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(29) Painting on parapet — do —					
vide — (28) 43.40 ²					
at 97.14/100 ² ft					4218 = w
(30) Dismantling of existing structure — do — concrete					
vide — (18) 2.40 ²					
at 48.74/100 ² ft					1163 = w
(31) Dismantling of existing structure					
— do — concrete					
vide — (18) 4.32 ²					
at 231.77/100 ² ft					16066 = w
(32) Removal of loose pebbles — up to 60mm dia.					
vide — (18) 30 sqm					
at 174.78/100 ² ft					5243 = w
					Rs 3635495 = w
Adding					
124.75 — Rs					436259 = w
1% contingency					36355 = w
					Rs 4108109 = w

Continuation

37

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