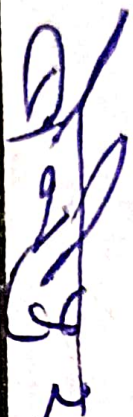


MMGSY - NDB - AWSHE-87

PKSY Road to Basahm Patha
Sanni Tola

Schedule XLV Form No. 134.



DIVISION



SUB-DIVISION

Measurement Book

एनएस-अनिसाअनिसा

MBNB-1775

IST A/C BILL

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Rooney and Fixing of timber posts with single boards					
3N 0.7ms P.N-01					
					→ 3N
2) Setting out pillars					
0.33km 0.7ms P.N-01					
					→ 0.33km
3) Clearing and grubbing Rail bed					
0.227ms 0.7ms P.N-02					
					→ 0.227ms
4) Box cutting for Rail way					
41.36m ³ 0.7ms P.N-02					
					→ 41.36m ³
5) construction / granular sub-base by Rooney with graded material					
Grady I					
39.16m ³ 0.7ms P.N-03					
45.83					→ 39.16m ³ 45.83m ³
6) W. B.M. Grady 3					
91.65m ³ 0.7ms P.N-04					
					→ 91.65m ³

Continuation

Abstract/Case

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/14) poorly and rocky 1 m thick loose 3N 0V7MBP.N-08 @ 11184.28/cord — 335342					
2/2) Betty out rocky 0.33 km 0V7MBP.N-08 @ 15545.36/km — 5130=					
3/3) clay and gouby Rail bed 0.23 km 0V7MBP.N-08 @ 75573.34/km — 17155=					
4/5) Box cutting for Railway 41.36 m ³ 0V7MBP.N-08 limit 41.25 @ 103.36/m ³ — 4300- 4289- 4288=					
5/8) G. S. B. Roady I 45.83 m ³ 0V7MBP.N-08 @ 4226.83/m ³ — 196324=					
6/11) W. B. M. Roady 3 51.65 m ³ 0V7MBP.N-08 @ 5813.60/m ³ — 532816=					

Continuation

R 789867 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 12) Cement concrete pavement m30 199.76m ³ CONTINUED N-09 @ 10128.38/m ³ — 2023245-					
8 8) Construction / subgrade and earthwork 82.91m ³ CONTINUED N-09 @ 264.68/m ³ — 21345-					
9 12) Roadway and bridge not apply the same plastic compound 66m ² CONTINUED N-09 @ 1049.24/m ² — 69283-					
10 6) Construction / embank — new will be large earth 24.82m ³ CONTINUED N-09 Limit 24.75 @ 63.01/m ³ — 1553-					
11 7) Construction / embank — new will approved material 499.5m ³ CONTINUED N-09 @ 247.40/m ³ — 123576- R 3029475-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>12</u> <u>18</u>) 600mm equilateral triangle					
2N 0V7 MB RN-09					
@ 3123.32/each					6247
<u>13</u> <u>19</u>) 600mm equilateral and triangle					
1N 0V7 MB RN-10					
@ 2181.76/each					2182
<u>14</u> <u>20</u>) 600mm x 450mm rectangle					
1N 0V7 MB RN-10					
@ 2177.43/each					2177
<u>15</u> <u>21</u>) 900mm side octagon					
1N 0V7 MB RN-10					
@ 2368.25/each					2368
<u>16</u> ordinary KM stone					
2N 0V7 MB RN-10					
<u>17</u> <u>15</u>) 200mm stone					
2N 0V7 MB RN-10					
@ 3348.38/each					6697
					3049146

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BP 1	3049146-
Add L.C. 1/1				CT)	30491-
Add G.S. 718/1				CT)	548846-
G.S.T 393962 x 10%				CT)	39396-
R.N. 15					R 3667873-
Less 18.57% below				CT)	2681125-
					R 2986754-
AA 30-03-2024 J.E. (Bom) AA 30/09/24 (ME)					

Material				
(i)	Sand	-	582.41m ³	
(ii)	Metal	-	148.7m ³	
(iii)	Stone screening	-	22.6m ³	
(iv)	Local Sand	-	16.49m ³	
(v)	Aggregate	-	173.78m ³	
(vi)	Some Sand	-	83.83m ³	
AA 30-03-2024 J.E. (Bom)				