

My Annapurna Inf resolution
Prthm.
31 SBD/2091-22

Mathayse Mathar Purman? Tole (SC)

Schedule XLV-Form No. 134

Khagani's DIVISION

Khagani's SUB-DIVISION

MEASUREMENT BOOK

1134

Get rate revised

Abstract of cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillars, etc.					
fixing of unexcavated bench					
2. all job					
Qty of concrete (1) per page 23					
				1 nos.	
				CP 3875.15/m ²	3875 = ∞
3. clearing and grubbing soil					
last 165 m ² job					
Qty of item (3) per page 20					
				= 0.61/m ² @ 52970.33/m ²	32,312.20
4. P/U Box cutting excavation					
for 200 m ² in soil job					
Qty of item (4) per page 20					
				= 20,000	
				CP 25.57/m ²	2262 = ∞
5. Constn of embankment with					
material obtained from					
bank job					
(i) for 1000 m ²					
Qty of item (5) per page 23					
				= 569.07 m ²	
				CP 190.36/m ²	1,08,328 = ∞
6. Constn of embankment with					
material obtained from					
for 1000 m ²					
Qty of item (6) per page 24					
				= 572.62 m ²	

Continuation

CP 162.67/m² 93148 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Containing 11. at 10.20.00					
as cart 8th 3-4					
8th side item (6) page 24					
					$= 1848.51 m^2$
8th side item (2) page 32					
					$= 136.70 m^2$
					$= 1984.71 m^2$
					CR 192.04/1-1-8 3,81,144=00
7. p/v Granular sub-base with					
Coarse graded material					
8th side item (7) page 24					
					$= 619.60 m^2$
					CR 2105.78/1-1-8 13,60,807=00
8. Plucom containing 10. later					
Structure as containing					
Stone aggregate 3.7					
8th side item (8) page 25					
					$= 263.47 m^2$
8th side item (1) page 32					
					$= 10.687 m^2$
					$= 274.157 m^2$
					CR 2855.41/1-1-8 7,82,831=00
9. p/v concrete (low portion)					
as above brick concrete					
8th side item (9) page 25					
					$= 2632.50 m^2$
					CR 44.10/1-1-8 1,16,093=00

Continuation

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹⁰ 11. P/L back area with bitume emulsion job					
Qty vide item (10) page 25					
				= 2632.50 m ²	
		CB	15.26/m ²		40,192.20
¹¹ 12. Bitumen mix seal surface layer & rolling of close grade job					
Qty vide item (12) page 25					
				= 2632.50 m ²	
		CB	195.64/m ²		5,15,022.00
¹² 13. Cement concrete pavement construction of unsurfaced					
Qty vide item (13) page 26					
				= 244.10 m ²	
		CB	6288.47/m ²		15,35,015.00
¹³ 14. P/L hard shoulder laid with brick soling					
Qty vide item (14) page 26					
				= 300.00 m ²	
		CB	507.90/m ²		1,51,470.20
¹⁴ 15. (i) km stone					
Qty vide item (15) (i) page 26					
				= 3 m ³	
		CB	2081.03/m ³		6243.00
¹⁵ 16. (ii) 200m stone					
Qty vide item (16) (ii) page 26					

Continuation

= 4 nos

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				@ 8500.911 m	27712 m
16 17. 110 Boundary pillars etc.					
Concrete corner 11					
867 side item (16/17) Part 26					
				322 m	
				@ 492.25 m	15,352 m
2 8. Boundary pillar sign and					
sign of stone road					
600 mm circular pillar					
867 side item (18/19) Part 26					
				= 18 m	
				@ 3578.67 m	64,416 m
18 19. 600 mm circular					
867 side item (20/21) Part 27					
				= 6 m	
				@ 4875.47 m	29,253 m
19 20. 600 mm x 450 mm stone					
867 side item (22/23) Part 27					
				= 4 m	
				@ 4607.97 m	18,432 m
20 21. 900 mm side octagon					
867 side item (24/25) Part 27					
				= 4 m	
				@ 8847.55 m	35,390 m
21 22. Post marking with lot					
applied hammer					
867 side item (26/27) Part 27					
Continuation					152.00 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10,770.62
					57,756.20
22/20. Road marking with hot applied bitumen					
est side item (22/20) page 27					
					580.00 m ²
					CP 221.95/1/15 57,756.20
23/25. Direction of place					
identification sign off					
est side item (23/25) page 27					
					= 1 m ²
					CP 2523.38/1/15 2627.20
24/26. Plu of having logo of project in					
est side item (24/26) page 28					
					= 3 m ²
					CP 920.70/1/15 27362.50
25/28. Earth work in excavation					
for foundation slab					
est side item (25/28) page 28					
					= 59.60 m ²
					CP 229.09/1/15 16,634.20
26/29. Plu m/s pcc levels course in foundation					
est side item (26/29) page 28					
					= 5.92 m ²
					CP 442.31/1/15 28,696.20
27/30. Brick masonry work in					
G.M.P. 5/3					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
81. side of item (28/30) p. 28					
					$= 61.22 \text{ m}^2$
					@ Rs 20.15 / sq ft 359,390.00
28. 51. Plaster with cement					
					ratio (1:1) - 10
81. side of item (28/30) p. 28					
					$= 127.862 \text{ m}^2$
					@ Rs 167.50 / sq ft 21,417.00
29. P.V. at Road Rec pit NB					
for Column					
81. side of item (29/30) p. 20					
					$= 15.7 \text{ m}^2$
					@ Rs 3667.04 / sq ft 55006.00
30. 32. P.V. 1.5m across bearing					
incl. cement					
81. side of item (30/32) p. 20					
					$= 28.44 \text{ m}^2$
					@ Rs 47.18 / sq ft 1342.00
31. 33. Painting two coats on					
new concrete surface					
81. side of item (31/33) p. 20					
					$= 232.4 \text{ m}^2$
					@ Rs 10.40 / sq ft 2357.20
32. 34. P.V. blinding of floor slabs					
ratio 1:2					
81. side of item (32/34) p. 20					
					$= 50 \text{ m}^2$

Continuation

@ Rs 844.50 / sq ft 42,225.00
 Rs 60,407.50

Continuation