

Mithrasoy to ~~Bar~~ Bar of Khabadit 70%

Schedule XLV-Form No. 134

M.K. 19.54 (N.B.) Bricks

E.E. R. U. D. W. D. Furangabad DIVISION

A. E. Kulkarni SUB-DIVISION

No [4450]

MEASUREMENT BOOK

Agency - P. Singhania Jag. K. Singh

5/5/24 5/5/24
J.E. P.E.
ABSTRACT OF COST

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(1/3) clearing and grubbing
road land etc.

Off nide Tap B (4450) Re₂(11) I_u(1/3)

Q.35 Hect @ 72697 = 86/140 kg - 25444 = a

($\frac{2}{1,5}$) Const of bench mark and
reference pillars esp:-

Qty under T-1B (4450) per (11) Item (2/1,2)

(a) Bench mark

1.75 km @ 5085 = 061 m $\sqrt{}$ - 8899 = K

($\frac{1}{2}$) Reference allows.

$$1.75 \text{ km} @ 2717 = 221 \text{ km} \quad 15 - 4755 = 10$$

Continuation

44: 39098:

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/H:-	39098 =
(3) Construction of sub-structure from shoulder etc.					
Qty vide TN B(4.50) Pge(11) Item(3/5)					
2018.25 M ³					
+ 831.3 M ³ - Page(20) Item(7)					
2849.59 M ³ @ 255 = 80 M ³ B					728925 =
(4) Construction of embankment determined borrow pits etc.					
Qty vide TN B(4.50) Pge(11) Item(4/6)					
(4) 1000 m ³ road					
721.81 M ³ @ 255 = 33 M ³ B					182856 =
(6) 100 m road					
1684.21 M ³ @ 180 = 32 M ³ B					303697 =
(5) Excavation for roadway Box cutting etc.					
Qty vide TN B(4.50) Pge(12) Item(5/7)					
56.72 M ³ @ 103 = 85 M ³ B					5890 =
(6) Gravel Sub-base G.B etc.					
Qty vide TN B(4.50) Pge(12) Item(6/9)					
856.12 M ³					
85.77 M ³					
+ 158.67 M ³ - Page(17) Item(1)					
1014.79					
[941.89 M ³]					
Gravel - 939.31 M ³ @ 3095 = 93 M ³ B					2908038 =

Continuation

CH: A/68504:

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bff:- 4168504 =
(⁷ / ₁₀) Plv and laying water Bound Naalam WBM-3 etc:-					
Qty vide TMB (4450) Page (12) Item (⁷ / ₁₀)					
446.34 M ³					
+ 16.66 M ³ - Pse (17) Item (2)					
463.00 M ³ @ 4795 = 03/M ³ B-					2220099 =
(⁸ / ₂₉) Plv and fixing 300 mm 1/2 NP3 pipe etc:-					
Qty vide TMB (4450) Page (12) Item (⁸ / ₂₉)					
30.00 M ³ @ 901 = 85 M ³ B- 27056 =					
(⁹ / ₃₁) Earth work exploratio for fundatio etc:-					
Qty vide TMB (4450) Page (13) Item (⁹ / ₃₁)					
47.31 M ³ @ 383 = 28 M ³ B- 18133 =					
(¹⁰ / ₃₂) Plv and Sand filling in fundatio etc:-					
Qty vide TMB (4450) Page (13) Item (¹⁰ / ₃₂)					
2.50 M ³ @ 572 = 67 M ³ B- 1432 =					
					Cff:- 6435224 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt:- 6435224 =
($\frac{11}{33}$) Brick flat for solving for foundation etc:-					
Qty note TMB (4450) P2(13) Ibm ($\frac{11}{33}$)					
25.08 m ³ @ 312 = 37/m b- 7834 = 10					
($\frac{12}{34}$) per and laying P.C.C N15 grade for foundation etc:-					
Qty note TMB (4450) P2(13) Ibm ($\frac{12}{34}$)					
7.74 m ³ @ 6678 = 47/m ³ b- 51691 = 10					
($\frac{13}{35}$) Brick masonry cm (1:3) for structure etc:-					
Qty note TMB (4450) P2(14) Ibm ($\frac{13}{35}$)					
36.45 m ³ @ 6102 = 224 m ³ b- 222426 =					
($\frac{14}{36,44}$) P.V. and fixing NP3 600 mm ϕ and 1000 mm ϕ etc:-					
Qty note TMB (4450) P2(14) Ibm $\frac{14}{36,44}$					
($\frac{a}{44}$) 600 mm ϕ					
7.50 m ³ @ 3268 = 32/m ³ b- 24512 = 10					
($\frac{b}{36}$) 1000 mm ϕ P.V.					
7.50 m ³ @ 7679 = 69/m ³ b- 57598 = 10					
					Uf:- 6799285 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Pls:- 6799285 = n
$\frac{15}{(37)}$ Plv and laying plastering CM (1:4) etc:-					
Qty vide TMB (4450) Page (4) Item (15/37)					
69.09 M ² @ 202501/M ² b- 13957 = 10					
$\frac{16}{(14)}$ Plv and laying p.c. CM 25 grade for Pavement etc:-					
Qty vide TMB (4450) Page (16) Item (3)					
420.36 M ² @ 7677 = 291 M ² b- 3227226 = 10					
$\frac{17}{(11)}$ Plv and laying prime coat (SS-1) etc:-					
Qty vide TMB (4450) Page (6) Item (4)					
3975.10 M ² @ 60 = 238506 M ² b- 239653 =					
$\frac{18}{(12)}$ Plv and laying tack coat (Ps-1) etc:-					
Qty vide TMB (4450) Page (19) Item (5)					
3975.10 M ² @ 20 = 79502 M ² b- 82402 =					
Pls:- 10362523 =					

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