

md. Nasim Hasmi

× × × ×
Nahar Se Gridarbad (5C)

Schedule XLV-Form No. 134

Executive Engineer R.W.D. Canal DIVISION -
Jenababad

A.E. R.W.D. - Habshay SUB-DIVISION

MEASUREMENT BOOK

No - 2763

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
—) Abstract of Cont:—					
(1) Providing and fixing of working B.M. pillars etc. all					
Qty. vide TMS on Page No. (6)					
1 nos @ $3622 = 25/\text{No} = 1$					3622
(2) Clearing and grubbing road cut etc. all up to 20					
Qty. vide TMS on Page No. (6)					
0.20 Hect @ $2970 = 33/\text{Hect} = 1$					15891
(3) Excavation in soil using all etc. up to 20					
Qty. vide TMS on Page No. (5)					
62.50 m ² @ $24 = 10/\text{m}^2 = 1$					4631
(4) Construction of embankment etc. all up to 20					
Qty. vide TMS on Page No. (5)					
37.50 m ² @ $56 = 15/\text{m}^2 = 1$					2105
(5) Construction of embankment with material obtained from borrow pits etc. with cut up to 100 cm					
Qty. vide TMS on Page No. (14)					
511.22 m ³ @ $190 = 35/\text{m}^3 = 1$					97312
C. O. By 1, 2, 3, 561					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Construction of F-8 Subgrade and earthen shoulders etc all cap (60 cm)					1,23,561
Qty vide TMS on Page No. (19)					
230.0 m ³ @ 238 = 33 /m ³ = 11					54816
(7) Construction of G.S.B. Gravelly I material etc all up to					
Qty vide TMS on					
Page No. (3)				62.50 m ³	
(+) Page No. (4)				78.80 m ³	
				Total 141.30 m ³	
Limited to				86.63 m ³ @ 1814 = 51 /m ³ = 157191	
(8) Pavement WBM Gr-3 etc all cap 100 mm					
Qty vide TMS on					
Page No. (4)				90.18 m ³	
(+) Page No. (12)				66.4125 m ³	
@ 2359 = 88 /m ³ = 14				156.5925 m ³	3,69,540
(9) Pavement C.C. Pavement etc all up to					
Qty vide TMS on					
Page No. (5)				192.47 m ³	
(+) Page No. (12)				141.68 m ³	
				Total 334.15 m ³	
@ 5023 = 76 /m ³ = 12					1,678,689
				C.O. 11	23,83,797

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Laying Borehole etc 40-7			B. A. 23 Solyer		23,83,797
Qty wire TMB on form (13)					
255-0 m ² 459-44/m ² = n					1,17,157
(11) Kilometer sound etc					
Qty wire TMB on form (13)					
2 Nos 1912-27 / No = n					3825
(12) 200 m sound etc					
Qty wire TMB on form (13)					
2 Nos 560-37 / No = n					1121
(13) Traffic signs:-					
(i) 600mm equilateral & Triangle-					
Qty wire TMB on form (13)					
4 Nos 3441-03 / No = n					13764
(ii) 600 mm Circular etc					
Qty wire TMB on form (13)					
6 Nos 3697-37 / No = n					22184
(iii) 900 mm equilateral & Triangle					
Qty wire TMB on form (13)					
2 Nos 5190-64 / No = n					10381
(14) Road marking etc					
Qty wire TMB on form (13)					
110-0 m ² 752-24 / m ² = n					82800

Continuation

C.O. Rs 26,35,029

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Cable Street etc. all up to			B. A. H		26,35,029
Qty vide TMS on Form (1)					
20 m limited to 18 m					
@ 924282/m = B ₁					16647
(16) Rubble Sloths -					
Qty vide TMS on Form (13)					
45.0 m @ 180295/m ² = B ₁					8143
22.50 m @ 72295/m ² = B ₁					16244

(17) Pavement typical mms by					
informing sign board etc.					
Qty vide TMS on Form (9)					
240 m @ 9411 = 12/ No = 12					18822
Total = B ₁					26,94,885
AP for labor cess + 12% for G.S. S.					350335
AP					3045220
301061					1523
Net Payable Ad-1					30,43,697
less Provision Pump - (-)					16,42,941
AP					13,95,756
Material stated -					
(1) Earth -			803.72	5 m ³	
(2) G.S.B. Gravel - I -			86.63	m ³	
55 mm to 9.50 mm -			55.44	32 m ³ @ 620 = 620/m ³	34409
9.5 mm to 2.36 mm -			22.23	5 m ³ @ 514 = 58	11442
2.36 mm below -			33.20	8 m ³ @ 175 = 80	5838

Continuation