

Konch Gaeach to Padama

Schedule XLV Form No. 134.

Executive Engineer. R.M.D. Work **DIVISION**

Tekeri

Assistant Engineer. R.M.D. Work. **SUB-DIVISION**

Konch.

Measurement Book

853

Akhilesh Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF CONT					
(X) CONCRETION of benchmark					
Reference of Trip no. p-1					
Item (1) 0.922 KM @ RS					
5165.17/KM — RS					4762.00
(2/8) CONCRETION of Reference pillar					
Reference of Trip no. p-1					
(1) Item (2) 0.922 KM					
(2) RS 5741.83/KM — RS					3450.00
(3/3) Cleaning and grubbing road land of Trip no. p-1					
(1) Item (3) 0.65 Hect					
(2) RS 5161.75/Hect — RS					33255.00
(4/12) Removal of soil using excavator with hydraulic (lead up to 1000 Hect) of Trip no. p-1					
Item (4) (A) 405.27 Hect					
(2) 175.20/Hect — RS					710.11.00
(5/15) CONCRETION of embankment with Trip no. p-1					
(1) Item (5) (B) 0.922 KM					
(2) RS 139.79/Hect — RS					132227.00
Sum					

Continuation

RS=244705/4

BIF-244705=0

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/14) constn of subgrade and earthen dyke					
P- (5) item (5)					2154.60 M ³
(2) 183.51 M ³					RS 395391=0
(7/16) Laying cement concrete pipe (NPS) - 300 MM dia					
dyke P- (3) item (6)					
20.00 M ³ @ RS 769.14/M - RS					15383.20
(8/15) providing of granular subbase dyke P-					
(4) item (7)					729.00 M ³
(2) RS 1732.30/M ³ - RS					1262847/4
(9/17) Provision of encasement for structure - as per spec.					
dyke P- (4) item (8)					
292.80 M ³ limit dyke					
292.23 M ³ @ RS 244.73/M ³					68445=0
(10/19) providing concrete for plain (N-15) dyke P- (4) item (9)					
dyke 292.78 M ³ limit dyke					
29.01 M ³ (2) RS 4334.81/M ³					
					RS 125753=0
Continuation					RS 2112524/4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{50}$ providing concrete for plain (M-20) in foundation Qty side p- (5) item (10) 144.50 M ³ @ RS 4578.23/M ³ RS 661542.4					
$\frac{12}{56}$ providing concrete for substructure (M-20) Qty side p- (5) item (11) 102.44 M ³ limit Qty 102.35 M ³ @ RS 5005.04/M ³ RS 512313.0					
$\frac{13}{57}$ providing concrete (M-20) in substructure Qty side p- (5) item (12) 11.84 M ³ @ RS 5271.38/M ³ RS 62413.0					
$\frac{14}{61}$ P/L RCC in substructure (M-25) in slab - as per Qty side p- (5) item (13) 11.22 M ³ @ RS 6030.85/M ³ RS 67666.0 RS 341647.4					

Continuation

Sch. XLV-Form No. 134

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