

Mathiya Buchiya Pmhsy Path Chand Parna Shiv Mandir
to Chand Parna Pura to railway of kolia talu under pmhsy
Schedule XLV-Form No. 134 NDB
Agency - M/s Pawan Construction

Executive Engineer
RWD (W) Division
Gopalgarh

DIVISION

Block - Sidhwaliga **SUB-DIVISION**

MEASUREMENT BOOK

1118

Sch.XLV-Form No. 134

Estimate Form No. 134					
Particulars	Details of actual measure				Contents of area.
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
Q1. Providing and fixing of typical masonry information -					
wide paper w-1					
2.00 Nos e 12	11827.49	Nm			23655 = 0
Q2. Providing and fixing of working Benchmark -					
wide paper w-1					
2.945 Nos e 16875.46	Km				49698 = 0
Q3. clearing and grubbing road land (by manual means) -					
wide paper w-2					
1.89 Hect e 1	72697.86	Km			137399 = 0
Q4. Excavation for roadway in soil using manual means -					
wide paper w-2					
245.05 y^3 e 10	3.854	y^3			25449 = 0
Q5. Construction of embankment with approved material -					
wide paper w-7					
145.81 y^3 e 1	60.57	y^3			8832 = 0
Q6. Construction of embankment with material obtained from borrow pits -					
wide paper w-7					
48.60 y^3 e 1	252.27	y^3			12260 = 0
291.62 y^3 e 1	244.49	y^3			71298 = 0
Continuation					
1328591 = 0					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Item 7</u> Construction of Sargodha and earthen shoulder and - -					
wide payee w. 3					
$926.17 \text{ m}^3 \text{ cu}$		261.682 m^3			$242362 = \text{cu}$
<u>Item 8</u> Construction of granular Sub. base by providing well - -					
wide payee w.					
$1004.88 \text{ m}^3 \text{ cu}$		4481.872 m^3			$4503744 = \text{cu}$
<u>Item 9</u> Construction of granular Sub base by providing well graded -					
wide payee w. 8					
$48.86 \text{ m}^3 \text{ cu}$		4481.87 m^3			$218984 = \text{cu}$
<u>Item 10</u> Providing laying & spreading and compacting stone aggregates -					
wide payee w. 9					
$172.98 \text{ m}^3 \text{ cu}$		6272.02 m^3			$1084934 = \text{cu}$
<u>Item 11</u> Earthwork in excavation for foundation of structures -					
wide payee w. 3.					
$115.19 \text{ m}^3 \text{ cu}$		410.66 m^3			$48947 = \text{cu}$
<u>Item 12</u> Providing M15 (P.C 1:2:5) as leveling course - -					
wide payee w. 4					
$18.38 \text{ m}^3 \text{ cu}$		9086.42 m^3			$167008 = \text{cu}$
					$6594570 = \text{cu}$

Continuation

Continuation