

Birbhanpur Xadaya tola to Birbhanpur Bazar
Schedule XLV-Form No. 134

अजय
DIVISION

अजय
SUB-DIVISION

Harind Kishore Singh

MEASUREMENT BOOK

1726

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SBI NW - Birbhanpur Yadavtola					
to Birbhanpur Bhartola					
Agency - Nand Kishor Singh					
Agreement No - SBD/6/2024-25					
SOS -					
Doc -					
Date of Measurement - 18-6-25					
4.1 construction of granular					
Sub built by providing well					
graded					
$5 \times 30 \times 4.05 \times 0.20 = 121.5 M^3$					³
$5 \times 30 \times 4.05 \times 0.20 = 121.5 M^3$					³
$7 \times 30 \times 4.05 \times 0.20 = 170.10 M^3$					³
Girth 18/6/25					$413.10 M^3$
					$= 413.10 M^3$
Date of Measurement - 30-6-25					
9.2 providing laying spreading					
4-F compacting stone aggregates					
$3 \times 30 \times 3.75 \times 0.075 = 25.31 M^3$					³
$3 \times 30 \times 3.75 \times 0.075 = 25.31 M^3$					³
$2 \times 30 \times 3.75 \times 0.075 = 16.875 M^3$					³
$4 \times 30 \times 3.75 \times 0.075 = 33.75 M^3$					³
$5 \times 30 \times 3.75 \times 0.075 = 42.18 M^3$					³
$6 \times 30 \times 3.75 \times 0.075 = 50.62 M^3$					³
$6 \times 30 \times 3.75 \times 0.075 = 50.62 M^3$					³
$4 \times 30 \times 3.75 \times 0.075 = 33.75 M^3$					³
					$278.43 M^3$
					$= 278.43 M^3$

Continuation

Continuation

Abstract of conf.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Birbhanpur yadav tola					
to Birbhanpur Bhan tola					
Agency - Nand Kishor Singh					
Agreement No - 36D/E/2024-23					
D.O.S.					
D.O.C.					
St-1) provide & fixing bench mark					
pillar					
Qty - 12 No vide Tmb page-1					
@ 2786.82					A- 3343920
St-2) clearing & grubbing Road					
land					
Qty - 0.525 hec vide Tmb P-1					
@ 76926.08					A- 4038620
St-3) PIV & fixing MMB sy (NDB)					
information & citizen board					
Qty 3 No vide Tmb PN-1					
@ 12858.57					A- 3857620
St-4) construction of cutbankment					
with Material obtain for borrow pit					
1) lead for 100 M					
Qty - 352.706 M ³ vide Tmb					
page-2-3 @ 260.98					A- 3204920
1) lead for 100 M					
Qty - 1410.82 M ³ vide Tmb P-2 to 3					
@ 188.29					A- 26564320
St-5) earth work in excavation for					
foundation					

Continuation

47009320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty 119.197 M ³ wide Tmb Page-4				G.F-	47009320
Q 405.83				H-	4837200
<u>17</u> P.V. M.S. as coarse in foundation					
Qty - 18.976 M ³ wide Tmb P-4					
Q 6773.14				H-	12455500
<u>18</u> P.V. Cement concrete M20					
Qty - 123.164 M ³ wide Tmb P-4					
Q 7752.23				H-	95476400
<u>19</u> P.V. & laying N.P.3 Pipe					
Qty - 30M wide Tmb P-4					
Q 8070.76				H-	24212320
<u>6</u> construction of sub grade					
in earthen shoulder					
Qty - 2769.3 M ³ wide Tmb P-4					
Q 264.51				H-	73250800
<u>7</u> construction of G.S.R. with					
well grade					
Qty - 801.90 M ³ wide Tmb P-5					
Qty - 413.10 M ³ wide Tmb P-17					
total 1215 M ³					
Qty - 1215 M ³ wide Tmb P-5, 17					
Q 3217.07				H-	390874000
<u>8</u> P.V. & laying W.B.M G-III					
Qty 419.05 M ³ wide Tmb P-6, 17					
vide Qty - 140.62 Page-6					
vide Qty - 278.43 Page-17					
Q 4667.69				H-	195599500
<u>19</u> Cable duct Across the road					
Qty - 60M wide Tmb P-18					
Q 1257.29				H-	75437200
					765329900
					851258700

Continuation

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