

N/W → OPERATION & MANAGEMENT OF ROAD FROM
BANBHA TO CHUNAPUR

Schedule XLV-Form No. 134

(MMGSUY)

PURNEA

DIVISION

KRITYANAND NIGAR

SUB-DIVISION

Measurement Book

M.B NO →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST.					
(1/1)	paving & laying drains				
	& guttering roads				
Wd - (1) Sup - (1) @ =	1.546 m ²				
	C.P.S 66989.00 — RS 103562 =				
(2/2)	paving & laying sidewalks				
	existing drains				
Wd - (2) Sup - (2) @ =	2319 m ²				
	C.P.S 12.03 — RS 39493 =				
(3/3)	paving & laying BOX				
	cutting both sides				
	widening —				
Wd - (3) Sup - (2) @ =	1529.35 m ²				
	C.P.S 84.80 — RS 1,29,689 =				
(4/4)	cont of embankment				
	with capping 10-30.				
Wd - (4) Sup - (2) @ =	1529.35 m ²				
	C.P.S 83.38 — RS 127421 =				
(5/5)	paving & laying road				
	of embankment & road				
	motor load road				
Wd - (5) Sup - (17) @ =	1643.27 m ²				
	C.P.S 214.51 — RS 352607 =				
(6/6)	paving & laying subgrade				
	elev. shoulder 100 m ²				
Wd - (6) Sup - (3) @ =	7740.80 m ²				
Continuation					
	C.P.S 212.42 — RS 1704747 =				
	C.P.S 24,57,569 =				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) (21)					
puir & leg 60 mm					
X 450 mm 200 mm					
vid - (21) sum - (10) = 32 N					
QPS 5346.28 — AS					1,21,092 =
(22) (22)					
puir & leg 60 mm					
two cut new wack					
vid - (22) sum - (13) = 1230.32					
QPS 113.89 — AS					140121 =
(21) (23)					
puir & leg 60 mm					
new better 8 ft 10 in					
cut —					
vid - (23) sum - (13) = 1408/4					
QPS 0.659 — AS					922 =
(22) (24)					
puir & leg 60 mm					
two 1000 —					
vid - (24) sum - (12) = 3 N					
QPS 9588.21 — AS					28765 =
(29) (25)					
puir & leg 60 mm					
Boh side 100 ft					
surface de —					
vid - (25) sum - (13) = 1855.20					
QPS 691.91 — AS					1283,631 =
(24) (26)					
puir & leg 60 mm					
making place and					
vid - (26) sum - (12) = 9 m ³					
QPS 5724.33 — AS					51969 =

Continuation

QPS 5,15,13,113 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) 34	Pier & beam				
	Piering outside				
	approx. 1000m				
	x 900m x 600m				
Vol - (34) 8m - (11) 2m =	36m ³				
	@ Rs 10046.00				Rs 361656=
(32) 35	Piering & log building				
	with four supports				
	each 2m				
Vol - (35) 8m - (12) 2m =	2m ³				
	@ Rs 687172				Rs 1374344=
	Total Rs 5,45,88,593				
	Add 18% G.S.T @ 92,25,762=				
	Add 1% C.E. @ 5,45,876=				
	Add S.F. @ 5,84,212=				
	Total Rs 6,55,43,448=				
 10/9/2025 S.E.  Executive Engineer R.W.D. Works Division PURNEA					

Continuation