

Dekuli Bidouni Road to Susahi Pabwan
Tola

(MMGSY SC)

Schedule XLV-Form No. 134

Darbhanga

DIVISION

Dakshi

SUB-DIVISION

M.B. No. 3573

MEASUREMENT BOOK

21/07/97 - श्री 21/07/97

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT of COST				
(1/2) Setting out a benchmark					
puller — do — do					
Qty 1. W N3			vide TMB		
			Page - 19		
@ 4037.62 / each					P3-4038=W
(2/2) P/V & Hing surface puller					
Qty 1. 3. W N3			vide TMB		
			Page - 19		
@ 186.1863.76 / each					P3-5590=W
(3/3) clearing & scrubbing of road					
land — do — do					
Qty 1. 2397 Ha			vide TMB		
			Page - 17		
(4/22) E/W excavation for structure					
M foundation — do — do					
			vide TMB		
Qty 1. 3726 m ³			Page - 19		
@ 279.090 / m ³					P3-10399=W
(5/23) Type B (1st class) bedding					
Laying — do — do					
Qty 1. 4.26 m ³			vide TMB		
			Page - 19		
@ 493.780 / m ³					P3-2103=W
(6/24) P/V pec'ns in foundation					
of H.P culvert — —					
Qty 1. 3.24 m ³			vide TMB		
			Page - 19		
@ 5717.120 / m ³					P3-18523=W
					P3-53350=W

Continuation

Sch. XLV-Form No. 134 B.F — P3-53350-1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/25) Head wall in brick masonry					
work in (1/4)		do	do		
Qty = 28.04 m ³			vide TMB		
			Page-20		
@ 5892.34 / m ³					P3-16522.17
(8/26) P.V. 1 layering RCC pipe N/2					
600 mm dia		do	do		
Qty = 15.11 m			vide TMB		
			Page-20		
@ 2614.30 / m					P3-39214 = W
(9/27) Play form work with C/M (1/4)					
on Brick work		do	do		
Qty = 28.04 m ³			vide TMB		
			Page-20		
(14/5) Construction of embankment					
lead up to 1000 M		do	do		
Qty = 192.676 m ³			vide TMB		
			Page-27		
@ 199.360 / m ³					P3-36678 = a
(10/6) Constn of embankment lead					
up to 100 M		do	do		
Qty = 449.578 m ³			vide TMB		
			Page-27		
@ 154.280 / m ³					P3-69361 = 0
(11/4) Excavation in Soil using hydraulic					
		do	do		
Qty = 47.25 m ³			vide TMB		
			Page-20		
@ 75.57 / m ³					P3-3571 = W
					P3-372380 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/8) P/V WSB hr-1 Material ---					
Qty: 264.47 m ³			vide TMB		
			page - 21		
@ 3007.50 / m ³				PJ- 795394 = 0	
(13/8) P/V & lining WSB hr-1 Material :					
Qty: 142.305 m ³			vide TMB		
			page - 21		
Qty: 2.531 m ³			vide TMB		
			page - 23		
Total Qty = 144.836 m ³					
@ 3749.570 / m ³				PJ- 543073 = 0	
(14/8) P/V & lining MMHVV sign heavy					
do do					
Qty: 2 m ²			vide TMB		
			page - 21		
Qty: 3 m ²			vide TMB		
			page - 21		
Total Qty = 5 m ²					
@ 9618.970 / each				PJ- 28857 = 0	
(15/8) P/V & applying prime coat					
(SS-L) with bitumen emulsion ---					
Qty: 1929.125 m ²			vide TMB		
			page - 24		
@ 43.20 / m ²				PJ- 83338 = 0	
(16/11) P/V & applying face coat					
with bitumen emulsion (RS-1) ---					
Qty: 1929.125 m ²			vide TMB		
			page - 24		
@ 14.780 / m ²				PJ- 28512 = 0	
(17/12) Min Seal Surface hr-20mm					
thickness --- do --- do					
Qty: 1929.125 m ²			vide TMB		
			page - 24		
@ 215.040 / m ²				PJ- 414839 = 0	

Continuation

PJ-2266393 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/3) p/v & lining Rec. Mis grade					
kilometer Stone			do	do	
Qty ± 2 N N/S			vide TMB		
			Page-24		
@ 2320.630 / each					PJ-4641 = W
(19/14) p/v & lining Rec. Mis grade					
200 M Stone			do	do	
Qty ± 2 N N/S			vide TMB		
			Page-24		
@ 624.630 / each					PJ-1249 = W
(20/6) p/v & lining 600 mm equilateral					
triangle fracture sign					
Qty ± 3 N N/S			vide TMB		
			Page-24		
@ 3070.814 / each					PJ-10776 = W
(21/7) p/v & lining 600 mm side channel					
traffic sign			do	do	
Qty ± 2 N N/S			vide TMB		
			Page-25		
@ 4671.091 / each					PJ-9342 = W
(22/18) p/v & lining 600 mm x 450 mm					
rectangular traffic sign					
Qty ± 20 N/S			vide TMB		
			Page-25		
@ 4567.472 / each					PJ-9135 = W
(23/19) p/v & lining Rec. Mis grade					
boundary pillar / local Stone					
Qty ± 6 N N/S			vide TMB		
			Page-25		
@ 576.210 / each					PJ-3457 = W
					PJ-2305193 = W

Continuation

Sch. XLV-Form No. 134 B.F. — 23,05/93-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/20 Planting of trees by the road side					
Qty: 32 NOS		vide TMD		page	
		NO-25			
@ 842.620 / each					Rs- 26964 =
25/21 Road Marking with hot applied thermoplastic compound					
Qty: 103.11 M ²		vide TMD		page-26	
@ 721.95 / M ²					Rs- 74361 =
28/22 Growth of Sub grade & earthwork shoulder					
Qty: 307.64 M ³		vide TMD		page-26	
@ 192.676 / M ³					Rs- 366782 =
27/23 Growth of embankment lead up to 100 M					
Qty: 449.578 M ³		vide TMD		page-27	
@ 154.28 / M ³					Rs- 69361 =
					2465597
					Rs- 2571636 =
					317076 =
Less 12.86 % below F					Rs- 330712 =
					Rs- 2240924 =
					Rs- 2408521 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BA				R/-	2148521 =
					2240924 =
Add GST @ 12 %			(+)	R/-	257823 =
					268911 =
Add @ 1% Labour (2%)			(+)	R/-	21485 =
					22409 =
Add Seigniorage Fee			(+)	R/-	33510 =
			Total	R/-	2565754 =
					2461339 =
					5.9.21
Less previous payment				R/-	94130.3 =
vide TMB paper 21					
Payable amount				R/-	520036 =
					5.9.21