

Calakshoni Sak House Narayanpur to SH Narayanpur
Schedule XLV-Form No. 134 (SC)

अंशीय काम विभागा काम प्रभंडन पुर्ण
DIVISION

अंशीय काम विभागा काम प्रभंडन पुर्ण
(कार्य) SUB-DIVISION

MEASUREMENT BOOK

11-2755

अंशीय काम प्रभंडन पुर्ण

2nd on A/c Bill
measurement.

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work — Constn ob p.d.					
From laxmi Sah Howle					
Narayanpur to SH Narayanpur					
under MMU in pupri Block					
N/Agency — Sugarna Suman					
AT+PO — Bharadwari, ps-Sakra					
Dis — Muzaffarpur.					
Agreement. NO — 55 SBD/2021-22					
Date of start — 12. 11. 2021					
Date of comp — 11. 11. 2022					
Item ① PIV & laying					
PCCM 30 do do do do					
Qty — vide TMB.					
page 18) 28					
$(103.28 m^3 \div 0.075 m)$					
$\times 0.160 m$					
$= 220.33 m^3$					
Limit 220.32 m ³					
(2) PIV & fixing typical					
type with layo mshy					
sign board					
Qty — 02 nos.					

Continuation

and on A/C Bill

ABSTRACT.

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ① Piv & fixing leveling bench mark.					
TMB, page (6) Btj - 1.180 km					
@ p. 4015.40 / km =					4738 = D
(2) Piv & fixing reference pillar. TMB, page (6)					
Btj - 1.180 km					
@ p. 1845.98 / km =					2178 = D
(3) Site clearing & grubbing.					
TMB, page (6)					
Btj - 0.834 km					
@ p. 52970.33 / Hec. =					43965 = D
(4) Box cutting.					
TMB, page (6) Btj - 90.00 m					
@ p. 75.57 / m ³ =					6801 = D
(5) Cont'n of embankment.					
TMB, page (6)					
(a) lead 100m Btj - 874.34 m					
@ p. 152.15 / m ³ =					133107 = D
(b) lead 1000m Btj - 583.22 m					
@ p. 190.57 / m ³ =					111144 = D
(6) Cont'n of Subgrade.					
TMB, page (6)					
Btj - 1151.72 m ³					
@ p. 191.76 / m ³ =					220854 = D
— Total —					522787 = D

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) PIV & laying RCC MP?					
HP ob 300mm ϕ .					
TMB, page (7) Qty - 22.50m					
@ μ . 880.86/m =					19819.20
(8) PIV & Fixing typical type					
mmusy lagoon					
TMB, page (7) Qty - 02 MM.					
@ μ . 9535.80/each = μ .					19154.20
(9) Contn of WBM (BT)					
TMB, page (7) Qty - 564.26m					
@ μ . 2749.61/m ³ =					1496503.20
(10) PIV & laying WBM (BT)					
TMB, page (7) Qty - 234.46 m ³					
@ μ . 3345.55/m ³ =					1.78506720
(11) Contn of WBM (PCC)					
TMB, page (7) Qty - 38.34m					
@ μ . 2749.61/m ³ =					105420.20
(12) PIV & laying WBM BT					
in PCC portion.					
TMB, page (8)					
Qty - 103.28 m ³					
@ μ . 3345.55/m ³ = μ .					345528.20
(13) PIV & laying PCC M30					
TMB, page (10)					
Qty - 220.32 m					
@ μ . 7417.47/m ³ = μ .					1634482.20

Continuation

Total μ . 4928700.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1575	12	49	287	6022
Add 12% W.T. —			(+)	59144	4212
Add 1% labour less —			(+)	49287	212
Add SF —			(+)	1052	6022
Total m				56746	31212
0.95% less —			(-)	53909	212
Total m				56207	22212
less previous payment			(-)	3791	371212
Total m				182935	1212
27/9/25 S.E. 28.05.25 27/9/25 S.E.					

Material Statement.

- (1) C. Sand — 99.14 m³
- (11) S. chips — 198.29 m³

27/9/25 S.E. 27/9/25 S.E.					
27/9/25 S.E. 27/9/25 S.E.					