

Brikhapul Near chandaxwar Sub house

Schedule XLV-Form No. 134

to Sanyee chandlary house

Sub-division, Chikshik, Gur DIVISION

Musy (Uen).

Sub-division, Chikshik SUB-DIVISION

Chikshik

MEASUREMENT BOOK

2729

Shikshik Sanyee

2829

5th & final Bill

measurement

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w :- Court ⁿ of Rd. Bhikhara near Chandashwar Sah House to Sanjive Chaudhary House in Bajpatti Block.					
N/A :- Gulesh Ranjan, At - Yogi Brahm Asthan, Digbi Kala, Hajipur, Vaishali.					
Agg. No. — 141/SBD of 2021— 2022					
Date of start — 28/02/2022					
Date of comp. — 27/02/2023					
Date of Act. comp. —					

Particulars	Details of actual measurement			Contents of area
	No	1	2	
(1) R/L to fixing of working A.R. - pillars do all co p. poles Qty vide TMB Pg (10) - - - 1.80 km @ 1015-40/km - - - 2 1228-00				
(2) R/L to fixing of reference - pillars do all co p. poles Qty vide TMB Pg (6) - - - 1.80 km @ 1845-38/km - - - 2 3323-00				
(3) Clearing & grubbing Rd Land (By manual means) including uprooting do all co p. poles Qty vide TMB Pg (1) - - - 0.83 Hec. @ 52370-55/Hec. - - - 2 47,144-00				
(4) Excavation for Rd way in soft using manual means for carrying of cut earth do all co p. poles - Qty vide TMB Pg (32) - - - 21.75 m ³ @ 75.57/m ³ - - - 2 1644-00				
(5) Cost of Embankment with material obtained from borrow pit (enclosure) do - all co p. poles - Qty vide TMB Pg (13) - - - 378.73 m @ 190-57/m ³ - - - 2 72,175-00				

Continuation

2 1,31,514-00

* Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Const ⁿ of embankment with material obtained from borrow pit at lead 100m do all comp. jobs					
Qty TMB Pg ②					162.313 m ³
@ 152.15/m ³					2 24, 696 = 00
⑦ Const ⁿ of subgrade & Earthwork shoulder with approved material do all comp. jobs					
Qty TMB Pg ②					8010.845 m ³
@ 131.76/m ³					2 7, 68, 128 = 00
⑧ Const ⁿ of G.B.Gr-I spreading in uniform layers do all comp. jobs -					
Qty TMB Pg ② item ⑦, Pg ② item no ①, Pg ② item no ⑥					1214.07 m ³
@ 2798.09/m ³					2 33, 97, 077 = 00
(9/5+14) P/V, laying, spreading & compaction WBM-III do all comp. jobs -					
Qty TMB Pg ② item no. ②, Pg ③ item no. ⑦, Pg ③ item no. ③					510.998 m ³
@ 3404.13/m ³					2 17, 39, 504 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	O.	

(10) P/V & applying primer coat with bitumen emulsion (SS-1) do all comp. jobs -

Qty vide TBM Pg (32) item no. - (9)

@ 4050/m² — 5500.77 m²
 5500.77 m²
 22,24,058 = 0

(11) P/V & applying tank coat with bitumen emulsion do all jobs.

Qty vide TBM Pg (32) item no. (10)

@ 1395/m² — 5500.77 m²
 5500.77 m²
 776,725 = 0
 78,612 = 0

(12) P/V & applying 2 coats of graded premium surface material do all comp. jobs -

Qty vide TBM Pg (33) — 5500.77 m²

@ 20128/m² — 5500.77 m²
 5500.77 m²
 211,03,405 = 0

(13) (12) Constⁿ of un-rein., plain cement conc. pavent thickness as per design do all comp. jobs -

Qty vide TBM Pg (33) — 210 m³

@ 726076/m³ — 210 m³
 210 m³
 15,24,760 = 0

(14) (13) P/V & laying of rein. duct 300φ do all comp. jobs -

Qty vide TBM Pg (38) — 15 m

@ 883.94/m Continuation — 15,253 = 0

230,03,231 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) (15) Reim. cement conc. M12 grade km local stone do - all comp. jobs - Qty vide TWR Pg (20) — 03 nos. @ 2237 = 82/nos. — — — 2 6894 = 0					
(16) (16) Reim. cement conc. M-15 grade kilometre local stone do - all comp. jobs — Qty vide TWR Pg (30) — 07 nos. @ 594 = 26/nos. — — — 2 4163 = 0					
(17) (17) Reim. cement conc. M15 grade boundary pillars / local stone do - all comp. jobs — Qty TWR Pg (43) — 65 nos. @ 521 = 55/nos. — — — 2 33,901 = 0					
(18) (18) P/V & fixing R/R reflective cautionary, mandatory & informatory sign ls. do - all comp. jobs — Qty TWR Pg (43) — 08 nos. @ 4700 = 0/na. — — — 2 37,600 = 0					
(19) (19) P/V & fixing R/R reflective (300 mm) sq. & b. do all jobs — Qty TWR Pg (43) — 04 nos. @ 5200 = 0					

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(20) P/V & fixing of A/S board (600mm x 450mm rect.) do - all comp. jobs - Qty TMB Pg (43) — — 04 nos. @ 4622 = 21/100. — — 2 18,500 = 00					
(21) P/V & laying of hot applied thermo. comp. 2.5 mm thick do - all comp. jobs - Qty TMB Pg (44) — — 360 m ² @ 721.95/m ² — — 2 2,59,902 = 00					

2) Planting of trees by the Rd. side (Avenue trees) do - all comp. jobs - Qty TMB Pg (31) — — 146 nos. 842 = 62/100. — — 2 1,23,022 = 00					
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P/V & erecting direction board do - all comp. jobs - Qty TMB Pg (44) — — 01 nos. 053 = 87/100. — — 2 3054 = 00					
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P/V & fixing of typical HWS if interior do - all comp. jobs - TMB Pg (31) — — 01 nos. 76 = 0/100. — — 2 47,380 = 00					
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Continuation

2 26,63,507 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(²⁵ / ₂₈) e/w in excavati- for for ch					
do - all comp. jobs -					
Qty vide TMB Pg (37) & Pg (11)					
					89.40 m ³
@ 27.9 = 0.9/m ³					224,951 = 00
(²⁶ / ₂₉) P/V MIS (PCC 1:2.5:4) as					
levelling course in for ch					
do - all comp. jobs -					
Qty vide TMB Pg (37) & Pg (11)					
					8.878 m ³
@ 5928 = 24/m ³					2 52,681 = 00
(²⁷ / ₃₀) P/V conc. for plain/sein.					
conc. in open for ch do - all					
comp. jobs -					
Qty vide TMB Pg (37) & Pg (2)					
					88.689 m ³
@ 6482 = 65/m ³					2 5,74,349 = 00
(²⁸ / ₃₁) P/V & laying RCC pipe NP-3					
for culvert do - all comp. jobs -					
Qty vide TMB Pg (12) & (37)					
					22.50 m
@ 2576 = 16/m					2 57,964 = 00
					2 4,02,73,933 = 00
					2 4,02,71,741 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Painting two coats on new conc. surfaces do - all exp. job					
Qty. 15.15 (15)					91.44 m ²
① 89.24/m ²					2 81.86 = 10
					1,02,41,212 = 10
					1,02,41,212 = 10
Add 2% W.T.					2 1,02,41,212 = 10
Add 1% L.C.					2 1,02,41,212 = 10
Add S/R					2 1,02,41,212 = 10
					2 1,17,56,167 = 10
less pre. Payment					2 1,10,80,68 = 10
(-)					

2 16,75,549 = 10

Say 2 16,75,549 = 10

W/S
18/04/25
A.E.

C.S.P.
24.04.25
E.E.