

TO2 Pisto Jagdishpur Rcd Road to
Gokul Tolga.

Schedule XLV-Form No. 134

C.B. No-676

मिनी
अवसेश

Pisto
DIVISION

Pisto
SUB-DIVISION

Agency - Karam Singh.

Ag. No - 12/S.B.D/MINUSYAWSESH-2023-24

MEASUREMENT BOOK

1st on A/C bill.

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Construction of road					
from " To2 piro jagdishpur					
RCD Road to Gokul					
to 4 "					
Agency:- Karan Singh.					
Ag. No:- 12/S.B.D/MMSY/AWSESH					
2023-24.					
date of start:- 23-01-2024.					
date of Completion:- 22-01-2025.					
package no:- MMSY/AWSESH-NDB					

BRRP2-219 - Piro.					
date of M/c - 15/3/24.					
① Plf of working benchmark					
Pillars — E.I.					
— 0.976 km					
② clearing and grubbing road					
land — E.I.					
1 x 30 x 30 x 3.50 = 3150m ²					
1 x 2 x 30 x 3.50 = 210m ²					
1 x 1 x 16 x 3.50 = 56m ²					
T = 3416m ²					
= 0.34 hect.					
Ses					
15/3/24					
J.E					

Continuation

Sch.XLV-Form No. 134 B.F. A:- 47,83,943=00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
23 34 PIL filter media with granular crushed agg. thick not less than 600 mm ϕ — E.I.					
Qty:- 11.52 m ³ , TMB. P-9.					
24 34 @ A:- 4130.04/m ³ A:- 47,578=00					
29 30 providing weepholes in brick masonry / stone 100 mm ϕ A.C pipe — E.I.					
Qty:- 36 nos, TMB. P-9.					
@ A:- 142.69/nos, A:- 5136=00					
25 30 parapet construction plain reinforcement cement concrete (M-20) — E.I.					
Qty:- 2.93 m ³ , TMB. P-10.					
@ A:- 7751.92/m ³ , A:- 22,713=00					
26 35 Copping:- plain / reinforced concrete in sub/str. Gr. (M-20) — E.I.					
Qty:- 5.54 m ³ , TMB. P-10					
@ A:- 7751.92/m ³ , A:- 42,945=00					
27 40 Drainage Sloots complete — E.I.					
Qty:- 4 nos, TMB. P-10.					
@ A:- 941.75/nos, A:- 3767=00.					
Total A:- 49,06,082=00					
Add 1 j. L-caps (A):- 49,061=00.					
Add 18 j. G.S. TCB A:- 8,83,095=00					
Add. Continuations F.B:- 1,06,644=00					
Total A:- 59,44,882=00					
C.O. A:- 59,44,882=00					

[illegible]

Material statement.

- | | | | |
|-------------------|---|---|-----------------------|
| ① Soil | = | $1260.98 \text{ m}^3 @ A_1 - 35.25/\text{m}^3$ | $A_1 - 44,449 = 00$ |
| ② stone/agg. | = | $374.64 \text{ m}^3 @ A_1 - 931.75/\text{m}^3$ | $A_1 - 3,49,070 = 00$ |
| (3 to 9.5) mm | | | |
| ③ stone agg. | = | $149.85 \text{ m}^3 @ A_1 - 429.97/\text{m}^3$ | $A_1 - 64,491 = 00$ |
| (9.5 to 20) mm | | | |
| ④ Coarse sand | = | $224.78 \text{ m}^3 @ A_1 - 502.80/\text{m}^3$ | $A_1 - 1,13,019 = 00$ |
| below 20 to 30 mm | | | |
| ⑤ Stone | = | $334.80 \text{ m}^3 @ A_1 - 1100.04/\text{m}^3$ | $A_1 - 3,68,293 = 00$ |
| | | | |
| ⑥ Stone screening | = | $66.40 \text{ m}^3 @ A_1 - 429.97/\text{m}^3$ | $A_1 - 28,550 = 00$ |
| | | | |

Continuation