

9514- Abdul Salam House Maulanagar to P.O. Sy Road
P.P. to Maulanagar market.
Schedule XLV-Form No. 134.

(SC)

General Works Department, P.O. P.P. **DIVISION**

Field Works Sub Div. P.P. (Road) **SUB-DIVISION**

MEASUREMENT BOOK

9514- P.P. P.P. P.P.

2114

2nd & final bill

Measurement.

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Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/worc. — Cowm do p.d.					
from Abdul Salam house					
maulanaagar to pmusy rd.					
pupri - Maulanaagar under					
pmusy in pupri block.					
N/agency — Rukhsana					
Ichatwn. Bachharpur, pupri					
Sita marks					
Agreement No — 145 S/D/2021-22					
Date of start — 28.02.2022					
Date of Comp — 27.08.2022					

Item ① Plv & applying.

Paint (ss.) do do

do do Comp 20h.

$$1 \times 6m \times 6.50 + 3.75 = 30.25 m^2$$

$$1 \times 10m \times 3.40m = 34.00 m^2$$

$$2 \times 30m \times 3.20 + 3.50 = 201.00 m^2$$

$$1 \times 30m \times 3.50 m = 105.00 m^2$$

$$4 \times 30m \times 3.75 m = 450.00 m^2$$

$$1 \times 10m \times 3.75 m = 37.50 m^2$$

$$\text{Total } 858.25 m^2$$

(2) Plv & applying

Coat (ss.) do do do

Comp 20h

By vide this page (6)

Continuation

$$\text{Total } 858.25 m^2$$

And & final Bill
ABSTRACT.

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) PIV & fixing working bench mark. TMB, page (2)					
Qty — 0.23 KM.					
@ v. 4015.40 / KM = — r.					92320
(2) PIV & fixing reference pillar TMB, page (3) Qty - 0.23 KM					
@ v. 1845.98 / KM = — v.					42520
(3) site clearing & grubbing. TMB, page (3) Qty - 0.16 Hae.					
@ v. 52970.33 / Hae. = — r.					847520
(4) Cont ⁿ of embankment. TMB, page (7) Qty - 65170 m ³					
@ v. 152.15 / m ³ = — r.					999620
(5) Cont ⁿ of subgrade TMB, page (4) Qty - 615.32 m					
@ v. 191.26 / m ³ = — r.					11799420
(6) Cont ⁿ of USB Lr J TMB, page (3) Qty - 179.45 m					
@ v. 2652.65 / m ³ = — r.					47601820
(7) PIV & laying WBM II TMB, page (3) Qty - 64.35 m					
@ v. 3228.39 / m ³ = — r.					20774720
(8) PIV & applying prime coat (ss.) TMB, page (6) Qty - 858.25 m ²					
@ v. 42.99 / m ² = — r.					3689620
(9) PIV & applying tack coat (Ft.) TMB, page (6) Qty - 858.25 m ²					
@ v. 14.21 / m ² = — v.					1262520

Continuation

Total p. 87109920

Sch XLV Form No. 1-14		Detailed actual measure			Contents obtained
Particulars	No.	L	B	D	
(10) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.2397.87 / each					3397.12
(11) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.2397.87 / each					3397.12
(12) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.5042.43 / each					5421.12
(13) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.5181.60 / each					103732.12
(14) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
(a) 60mm circular. 87					
@ 1.4342.43 / each					9485.21
(b) 900mm square. 87					
@ 1.5223.61 / each					104512.12
(c) 60mm x 450mm rectangular. 87					
(15) Riv. seal bnd.					
@ 1.4619.05 / each					72342.12
(16) Riv. seal bnd.					
@ 1.721.95 / each					332092.12
(17) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.3019.08 / each					3018.12
(18) PIV 3 (firing) riv. seal bnd.					
TMB, page (3) (8)					
@ 1.9576.80 / each					38302.12
Total					11672632.12
Add 12% W&T					140312.12
Add 1% (about 1000)					116932.12
Add 1% (about 1000)					18562.12
Total					13397682.12
Less previous payment					9424952.12
Total					3972732.12

material statement
Continuation

Continuation
(11) e/w — 25.52 m³
Bittern's item. (11) Pine Coad (SS₁) — 0.730 MT
(11) Spo — 1.63 MT (11) Talc Coad (AP₁) — 0.236 MT
11 Chipping material — 23.17 m³ (V/water plastic — 130.0
177.15 = 127.0
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