

મિલિટરી એક્સ-સે

પ્રતિ. 13. NO. 3337

જિલ્લા સરકારી સેવાઓમાં નોકરી કરતા હોદ્દાના અધિકારીઓ

Schedule XLV Form No. 134.

પરિણામો આ.

સરકાર:- આદર્શ ગિતિ કમી.

DIVISION

શ્રી સુભાષ ચંદ્ર મિશ્રા એલડી 37મો.

SUB-DIVISION

સુભાષ

Measurement Book

પ્રતિ. 13. NO. 3337

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - maintn of					
Nipaniya Porey to Jagat					
Narayan mandir to Salempur					
Chauraha chate hue					
Koren Tola Pan.					
Agency :- Yadav Prity Kumari					
Agreement no :-					
Date of actual completion :-					20.06.2021

Date of measurement:-

① Restoration of raincuts with

Soil, moorum

$$32 \times 2.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} \times 0.30 \text{ m} = 16.32 \text{ m}^3$$

$$25 \times 2.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} \times 0.30 \text{ m} = 19.12 \text{ m}^3$$

$$8 \times 4.00 \text{ m} \times 0.80 \text{ m} \times 0.20 \text{ m} = 7.68 \text{ m}^3$$

$$6 \times 4.50 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} \times 0.30 \text{ m} = 6.89 \text{ m}^3$$

$$2 \times 4 \times 20.00 \text{ m} \times 0.90 \text{ m} \times 0.30 \text{ m} = 64.80 \text{ m}^3$$

$$2 \times 10.20 \text{ m} \times 0.80 \text{ m} \times 0.30 \text{ m} = 4.90 \text{ m}^3$$

$$2 \times 15.00 \text{ m} \times 0.80 \text{ m} \times 0.30 \text{ m} = 7.20 \text{ m}^3$$

$$\underline{126.91 \text{ m}^3}$$

② Making up of berms/shoulder

Stripping excess Soil

$$4 \times 2 \times 20.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} = 136.00 \text{ m}^2$$

$$7 \times 2 \times 25.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} = 238.00 \text{ m}^2$$

$$11 \times 2 \times 5.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} = 92.50 \text{ m}^2$$

$$14 \times 2 \times 7.00 \text{ m} \times \left(\frac{0.80 + 0.90}{2} \right) \text{ m} = 166.60 \text{ m}^2$$

$$09 \times 2 \times 15.00 \text{ m} \times \left(\frac{0.80 + 0.70 + 0.90}{3} \right) \text{ m} = 240.00 \text{ m}^2$$

$$\underline{480.00 \text{ m}^2}$$

$$2 \times 2 \times 5.50 \text{ m} \times 0.75 \text{ m} = 24.75 \text{ m}^2$$

Continuation

$$\underline{707.15 \text{ m}^2}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Patch repair Over pot holes with 200mm mss					
5 x 1.50m x 0.70m					$= 5.25m^2$
8 x 2.00m x 1.25m					$= 20.00m^2$
1 x 13.00m x 2.20m					$= 28.60m^2$
1 x 17.00m x 1.80m					$= 30.60m^2$
1 x 6.20m x 1.72m					$= 10.66m^2$
1 x 8.65m x 1.68m					$= 14.53m^2$
1 x 8.48m x 1.50m					$= 12.72m^2$
1 x 2.16m x 1.15m					$= 2.48m^2$
1 x 1.10m x 0.50m					$= 0.55m^2$
					$126.54m^2$
④ Repair to pot holes with mss using					
Qty. same as line - ③ / P.no. ④					$= 126.54m^2$
⑤ maintenance of c/p works (Slab Culvert)					
					$= 4 nos.$
⑥ maintenance of road signs					
					$= 0.27km$
⑦ maintenance of 200m and km stones					
					$= 0.32km$

Continuation

ABSTRACT OF COST

43

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of raincuts —					
Qty. vide TMBP (40)					
1 no :- (61) = 126.91m ²					
@ Rs 386 = 149/m ²					Rs 49005 = ∞
② making up of berms/shoulder					
stripping excess soil —					
Qty. vide TMBP (40)					
1 no :- (2) = 707.15m ²					
@ Rs 57 = 36/m ²					Rs 40562 = ∞
③ Repair of pot hole					
fitted with 20mm ^{20mm} to 5mm min ^{in 3mm} bagub					
Qty. vide TMBP (41)					
1 no :- (3) = 126.54m ²					
@ Rs 280 = 01/m ²					Rs 35422 = ∞
④ Repair to pot hole					
m.s.s —					
Qty. vide TMBP (41)					
1 no :- (4) = 126.54m ²					
@ Rs 298 = 16/m ²					Rs 37729 = ∞
⑤ maintenance of C/P					
worms —					
Qty. vide TMBP (41)					
1 no :- (5) = 4 nos.					
@ Rs 329 = 20/no.					Rs 9317 = ∞
⑥ maintenance of road sign —					
Qty. vide TMBP (41)					
1 no :- (6) = 0.27 Km					
@ Rs 1077 = 82/Km					Rs 291 = ∞

Continuation

C/o 172338 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Maintenance of boom and km stones —					
Qty. vide TMBP (41)					
1 no :- (7) = 0.22 km					
@ R 628 = 22/km					R 201 = 00
⑧ Cutting of branches of trees and shrubs —					
Qty. vide TMBP (42)					
1 no :- (8) = 4 nos.					
⑨ Cutting of shrubs from road way —					
Qty. vide TMBP (42)					
1 no :- (9) = 18 nos.					
@ R 6 = 72/no.					R 121 = 00
⑩ Trimming of grass —					
Qty. vide TMBP (42)					
1 no :- (10) = 45.00 m ²					
@ R 2 = 24/m ²					R 101 = 00
⑪ P/L of hot applied thermoplastic compound —					
Qty. vide TMBP (42)					
1 no :- (11) = 346.40 m ²					
@ R 735 = 44/m ²					R 254756 = 00
⑫ maintenance of already planted road —					
Qty. vide TMBP (42)					
1 no :- (12) = 60 nos					
@ R 574 = 00/no.					R 34440 = 00

Continuation

C/o limit R 462294 = 00

R 454272 = 00

Q/P M-454272=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
Less 1	957	below			8858=0
					445414=0
Add 1/4 L. Cent (+)					4454=0
Add 124	655				53450=0
					503318=0
Signib					
5.07.24					
J.E					

~~CE~~
~~mm~~
~~05/07/24~~
~~EE~~

material statement

Bitumen	—	0.481 MT
PS-1	—	0.065 MT
Crushed Stone Chips	—	6.83 m ³
Earth	—	201.25 m ³

Balance Bitumen

After main bill

Bal. Qty. = 2.491 MT

used Qty (up to date)

in maintenance = 0.724 MT

(+1.767 MT)

~~Signib~~~~5.07.24~~~~J.E~~