

ਪੀਲਾਨਾ ਨਾਮ - ਬਾਬੂ ਬਰਛੀ ਗੌਰ ਸੇ
ਨਵੀਲੀ

Schedule XLV-Form No. 134

ਜਾਂ-ਪਬਖੀਅ ਤਨੁ-ਫਾਗ

ਸ਼ਾਮੀਯਾ ਪਾ...
ਕਾਰਯ ਪ੍ਰਬੰਡਲ, ਜਥੇਗਰ

DIVISION

SUB-DIVISION

1164

MEASUREMENT BOOK

ਬਾਬੂ ਮਾਹਿਨਾ ਫਾ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works					Babubarchi get to Navoli
Name of agency					Shri. Prithvi Mohan Jha
Agreement No.					
Date of start					
Date of completion					
Actual date of completion					11.02.2021
(Record-measurement)					
(1) Retention of mainline					of C/R
	02x04	$(0.70+0.80)/2$			$\times 0.300 = 2.04m^3$
	03x05	$(1.20+1.10)/2$			$\times 0.300 = 5.19m^3$

	04x06	$(1.00+0.90)/2$			$\times 0.300 = 6.84m^3$
	05x07	$(0.80+1.00)/2$			$\times 0.300 = 7.80m^3$
	06x08	$(0.70+0.60)/2$			$\times 0.300 = 9.36m^3$
	07x09	$(1.00+1.10)/2$			$\times 0.300 = 19.84m^3$
	08x07	$(0.90+0.80)/2$			$\times 0.300 = 14.28m^3$
					65.4m ³
(2) making up of bearing					of C/R
	03x05	$(0.80+0.70)/2$			$= 11.25m^2$
	04x06	$(0.90+0.80)/2$			$= 20.4m^2$
	05x04	$(1.00+0.90)/2$			$= 19m^2$
	03x04	$(1.20+1.10)/2$			$= 13.8m^2$
	06x07	$(0.70+0.60)/2$			$= 27.3m^2$
	05x07	$(1.20+1.10)/2$			$= 40.25m^2$
	08x06	$(1.00+0.90)/2$			$= 45.6m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$08 \times 09 (1.10 + 1.20) = 82.08 m^2$
					$09 \times 07 (0.80 + 0.90) = 53.55 m^2$
					$06 \times 05 (0.80 + 0.70) = 92.5 m^2$
					$04 \times 04 (0.90 + 0.80) = 13.6 m^2$
					$350.05 m^2$
(3) Rebuild of bot holes field --- of e/r					
					$02 \times 2.20 \times 1.60 \times 0.075 = 0.576 m^3$
					$01 \times 3.10 \times 2.10 \times 0.075 = 0.488 m^3$
					$01 \times 3.60 \times 1.80 \times 0.075 = 0.486 m^3$
					$02 \times 2.80 \times 2.30 \times 0.075 = 0.966 m^3$
					$01 \times 4.60 \times 2.90 \times 0.075 = 1.00 m^3$
					$3.51 m^3$
(4) Patch Rebuild over bot holes --- of e/r					
					$02 \times 2.20 \times 1.60 = 7.04 m^2$
					$01 \times 3.10 \times 2.10 = 6.51 m^2$
					$01 \times 3.60 \times 1.80 = 6.48 m^2$
					$02 \times 2.80 \times 2.30 = 12.88 m^2$
					$01 \times 4.60 \times 2.90 = 13.34 m^2$
					$46.25 m^2$
(5) maintenance of c/d work --- of e/r					
					$1.00 \times 2 Nos = 2 Nos$
(6) maintenance of c/d work --- of e/r					
					$1.00 \times 1 Nos = 1 Nos$
(7) maintenance of road 8.9 km --- of e/r					
					$1.00 \times 0.15 km = 0.15 km$

Continuation

Material statement

- 1) C/W - 65.4 m^3
- 2) Prime coat (SS-1) - 41.94 kg
- 3) Tack coat (SS-1) - 29.85 kg
- 4) Bitumen (S-90) - 35.8 kg
- 5) Stone chips - 6.2 m^3

Check
06/11/2016
TS

52
06-4-19
11



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of rainwater of C/T 9/14 vide tab P- (12)					
		65.9 m ³	@ 379.59/m ³		= 24825/-
(2) making up of bearing of C/T 9/14 vide tab P- (12)					
		350.05 m ²	@ 56.81/m ²		= 19886/-
(2) Repair of pot holes of C/T 9/14 vide tab P- (13)					
		3.51 m ³	@ 10567.45		= 37092/-
(1) Patch repair pot holes of C/T 9/14 vide tab P- (13)					
		46.25 m ²	@ 251.60/m ²		= 11637/-
(5) maintenance of c/d work of C/T 9/14 vide tab P- (13)					
		2 Nos @	1102.30/No		= 2206/-
(6) maintenance of c/d work of C/T 9/14 vide tab P- (13)					
		1 Nos @	2273.47/No		= 2273/-
(7) maintenance of road sign of C/T 9/14 vide tab P- (13)					
		0.15 km	@ 1054.28/km		= 154/-
(8) maintenance of 200 m sign of C/T 9/14 vide tab P- (14)					
		0.18 km	@ 607.68/km		= 107/-

Continuation

Scanned with Oken Scanner