

ਮਾਮੂਲੀ-੩.੮

ਮਾ.ਬ.ਨੋ-3306

ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ/ਪਾਕਿਸਤਾਨ (ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ) ਪੁਰ
ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ

Schedule XLV Form No. 134.

ਪਾਕਿਸਤਾਨ/ਸਾਹਿਬ - 63/SBD/2020-21

ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ/ਪਾਕਿਸਤਾਨ

DIVISION

ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ/ਪਾਕਿਸਤਾਨ

ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ

SUB-DIVISION

ਸਾਹਿਬ/ਸਾਹਿਬਾ ਪਾਕ

Measurement Book

ਮਾ.ਬ.ਨੋ-3306

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of Road from				
	Sambhauz Gram Patki Sada				
	to (Ganesh Singh Keshay				
	Purab Gachhi to gate				
	Under mmsy (SC) at				
	block talapw,				
N/Agcy -	Sri Rakesh Kumar				
	Singh,				
Agg. No-	63/SB3/2020-21				
Date of start -	12.08.2020				
Date of completion -	11.08.2021				
Date of measurement -	18.02.2022				

Items of work.					
① P.V. / Leaping, Spreading & Compacting of WBM-3.					
Per P.C.C. for item.					
1x	30.00m	$\frac{3.50m + 3.45m}{2}$	$\frac{0.075}{2}$	$\frac{7.81m^3}{2}$	$\frac{7.81m^3}{2}$
1x	30.00m	$\frac{3.45m + 3.55m}{2}$	$\frac{0.075}{2}$	$\frac{7.87m^3}{2}$	$\frac{7.87m^3}{2}$
1x	27.00m	$\frac{3.50m + 3.45m}{2}$	$\frac{0.075}{2}$	$\frac{7.08m^3}{2}$	$\frac{7.08m^3}{2}$
1x	17.00m	$\frac{3.75m + 3.65m}{2}$	$\frac{0.075}{2}$	$\frac{4.78m^3}{2}$	$\frac{4.78m^3}{2}$
1x	13.00m	$\frac{3.75m + 3.65m}{2}$	$\frac{0.075}{2}$	$\frac{3.60m^3}{2}$	$\frac{3.60m^3}{2}$
1x	12.00m	$\frac{3.65m + 3.55m}{2}$	$\frac{0.075}{2}$	$\frac{3.28m^3}{2}$	$\frac{3.28m^3}{2}$
1x	15.00m	$\frac{3.45m + 3.75m}{2}$	$\frac{0.075}{2}$	$\frac{4.05m^3}{2}$	$\frac{4.05m^3}{2}$
1x	5.00m	$\frac{3.45m + 3.55m}{2}$	$\frac{0.075}{2}$	$\frac{1.31m^3}{2}$	$\frac{1.31m^3}{2}$
1x	10.00m	$\frac{3.55m + 3.30m}{2}$	$\frac{0.075}{2}$	$\frac{2.56m^3}{2}$	$\frac{2.56m^3}{2}$
1x	10.00m	$\frac{3.30m + 3.75m}{2}$	$\frac{0.075}{2}$	$\frac{2.64m^3}{2}$	$\frac{2.64m^3}{2}$

Qty of ① = 44.98m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Qty B/F =	44.98 m ²
				$1 \times 5.00 \text{ m} \times 3.75 \text{ m} + 3.10 \text{ m} \times 0.075 \text{ m}$	$= 1.28 \text{ m}^2$
				$1 \times 5.00 \text{ m} \times 3.50 \text{ m} \times 0.075 \text{ m}$	$= 1.31 \text{ m}^3$
				Total =	47.57 m ²

② continuation of un-reinforced plain cement concrete barrel as per technical specification

				$1 \times 30.00 \text{ m} \times 3.50 \text{ m} + 3.45 \text{ m} \times 0.160 \text{ m}$	$= 16.68 \text{ m}^2$
				$1 \times 30.00 \text{ m} \times 3.45 \text{ m} + 3.55 \text{ m} \times 0.160 \text{ m}$	$= 16.80 \text{ m}^2$
				$1 \times 27.00 \text{ m} \times 3.55 \text{ m} + 3.45 \text{ m} \times 0.160 \text{ m}$	$= 15.12 \text{ m}^2$
				$1 \times 17.00 \text{ m} \times 3.750 \text{ m} \times 0.160 \text{ m}$	$= 10.20 \text{ m}^2$
				$1 \times 13.00 \text{ m} \times 3.75 \text{ m} + 3.65 \text{ m} \times 0.160 \text{ m}$	$= 7.69 \text{ m}^2$
				$1 \times 12.00 \text{ m} \times 3.55 \text{ m} \times 0.160 \text{ m}$	$= 7.10 \text{ m}^2$

				$1 \times 10.00 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m}$	$= 6.10 \text{ m}^2$
				$1 \times 15.00 \text{ m} \times 3.75 \text{ m} + 3.45 \text{ m} \times 0.160 \text{ m}$	$= 8.64 \text{ m}^2$
				$1 \times 5.00 \text{ m} \times 3.45 \text{ m} + 3.55 \text{ m} \times 0.160 \text{ m}$	$= 2.80 \text{ m}^2$
				$1 \times 10.00 \text{ m} \times 3.35 \text{ m} + 3.30 \text{ m} \times 0.160 \text{ m}$	$= 5.48 \text{ m}^2$
				$1 \times 10.00 \text{ m} \times 3.30 \text{ m} + 3.75 \text{ m} \times 0.160 \text{ m}$	$= 5.64 \text{ m}^2$
				$1 \times 5.00 \text{ m} \times 3.75 \text{ m} + 3.10 \text{ m} \times 0.160 \text{ m}$	$= 2.74 \text{ m}^2$
				$1 \times 15.00 \text{ m} \times 3.50 \text{ m} \times 0.160 \text{ m}$	$= 8.40 \text{ m}^2$
				$1 \times 10.00 \text{ m} \times 3.50 \text{ m} + 3.60 \text{ m} \times 0.160 \text{ m}$	$= 10.08 \text{ m}^2$
				$1 \times 5.00 \text{ m} \times 3.60 \text{ m} + 2.90 \text{ m} \times 0.160 \text{ m}$	$= 2.60 \text{ m}^2$
				$1 \times 10.00 \text{ m} \times 2.90 \text{ m} \times 0.160 \text{ m}$	$= 4.64 \text{ m}^2$
				$1 \times 15.00 \text{ m} \times 2.90 \text{ m} \times 0.160 \text{ m}$	$= 6.96 \text{ m}^2$
				$1 \times 5.00 \text{ m} \times 2.90 \text{ m} + 3.55 \text{ m} \times 0.160 \text{ m}$	$= 2.58 \text{ m}^2$
				$1 \times 15.00 \text{ m} \times 3.55 \text{ m} + 3.40 \text{ m} \times 0.160 \text{ m}$	$= 8.34 \text{ m}^2$
				$1 \times 10.00 \text{ m} \times 3.40 \text{ m} + 3.75 \text{ m} \times 0.160 \text{ m}$	$= 5.72 \text{ m}^2$
				Qty 40 =	154.11 m ²

Continuation

Abstract of cost

1.350 km, vide TomB p. 19

② $P_{5897} = 25$ per- $\rightarrow 7,961 = 60$

0.270	Heel	ide	TMBP-20
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⑥ $P_{51133} = 76 / \text{Heute} \quad 13,806 = 0$

130.95 m², где $\tau_{\text{отпл}} = 20$

⑥ Ps 126 = $24/m^3$ — $\rightarrow$ 16,5312 a

40. b 38,298 = c

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/B/B		38,298 = 60
$\frac{4}{4}$ Construction of embankment with approved material deposited from roadway cutting					
75.42 m ² , vide TMBP-20					
(1) B 88 = 36/m ² - B					6,664 = 60
$\frac{5}{5}$ Construction of embankment with a lead up to 1000 m.					
195.00 m ² , vide TMBP-20					
(1) B 184 = 30/m ² - B					35,938 = 60
$\frac{6}{8}$ Construction of granular sub-base by providing coarse graded material.					
543.96 m ² , vide TMBP-20					
(1) B 3111 = 18/m ² - B					16,922.95 = 60
$\frac{7}{23+24}$ P.V. & fixing of typical masonry interlocking sign board with logo.					
02 Nos, vide TMBP-21					
(1) B 17320 = 45/No - B					18,641 = 60
$\frac{8}{9}$ P.V., Laying, spreading & Compacting of WBM-3					
335.16 m ² , vide TMBP-21					
47.57 m ² , vide TMBP-25					
382.73 m ² (1) B 9806 = 12/m ² - B					14,567.16 = 60
Continuation					90, B 32,48,552 = 60

Continuation