

248/19-20

Schedule XLV-Form No. 134

GEH

ਭਾਰਤੀ ਸਰਕਾਰ ਦੇ ਦਫਤਰੀ ਖਾਤਾ ਨੰਬਰ 248/19-20
ਪੰਜਾਬੀ ਸਰਕਾਰ ਦੇ ਦਫਤਰੀ ਖਾਤਾ ਨੰਬਰ

ਕੌਮੀ ਕਾਨਫਰੰਸ

ਭਾਰਤ

DIVISION

M. General

ਭਾਰਤ

SUB-DIVISION

MEASUREMENT BOOK

ਭਾਰਤੀ ਸਰਕਾਰ ਦੇ ਦਫਤਰੀ ਖਾਤਾ ਨੰਬਰ 248/19-20

2th 4. 11. 1961

ABSTRACT of work

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bench mark for work					
② 10 B/m @ 110.53.65/m					11053.65
③ Bench mark					
④ 11 B/m @ 113.36.64/m					11336.64
⑤ change to position of 11 B/m					
⑥ 10 B/m @ 109.80.13/m					10980.13
⑦ 10 B/m @ 143.05/m					14305
⑧ 10 B/m @ 107.92/m					10792
⑨ 10 B/m @ 189.80/m					18980
⑩ 10 B/m @ 3008.31/m					300831
⑪ 10 B/m @ 32.01/m					3201
⑫ 10 B/m @ 37.50.47/m					3750.47
⑬ 10 B/m @ 499.47/m					49947
					6558196

Continuation

Car 11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 1/2" long 1/2" wide 1/2" thick Concrete Put — 21 Qty for 1/2" wide 1/2" thick 10					65558146
7290.80m ³ @ 768550/m ³ Cost of 1/2" wide 1/2" thick 10					42235836
(11) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 11					39591
733.57m ³ @ 28521/m ³					
(12) Sand filler Qty for 1/2" wide 1/2" thick 12					492
7108m ³ @ 45562/m ³					
(13) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 13					16854
72.53m ³ @ 666171/m ³					
(14) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 14					125705
7124.61m ³ @ 460409/m ³					
(15) Back Siller Qty for 1/2" wide 1/2" thick 15					422593
77.20m ³ @ 133795/m ³					
(16) Cost of Reinforcement Qty for 1/2" wide 1/2" thick 16					483354
711008m ³ @ 771800/m ³					
(17) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 17					49600
713.50m ³ @ 367412/m ³					
(18) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 18					23010
72m ³ @ 11505.02/m ³					
(19) 1/2" long 1/2" wide 1/2" thick Qty for 1/2" wide 1/2" thick 19					23010
72m ³ @ 11505.02/m ³					
(20) Primer coat Qty for 1/2" wide 1/2" thick 20					247685
7473433m ³ @ 52.31/m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) tafft for side P37 in 21					
7 4734.33m @ 18.93/m					1 89712
(22) Custom for side P37 in 22					
7 4734.33m @ 251.60/m					1 1191170
(23) Road for side P37 in 23					
7 334.0m @ 85.80/m					1 28450
(24) Bundary for side P37 in 24					
7 34m @ 561.94/m					1 19706
(25) Painting for side P37 in 25					
7 145.0m @ 108.98/m					1 5811
(26) Painting for side P38 in 26					
7 96.0m @ 103.08/m					1 9894
(27) for side P36 in 27					
(28) for side P36 in 28					
7 2m @ 2698.99/m					1 5398
(29) 200m for side P36 in 29					
7 7m @ 722.47/m					1 5057
(30) for side P38 in 30					
7 10m @ 4001.57/m					1 40016
(31) 600m for side P38 in 31					
7 40m @ 5379.31/m					1 43034
(32) 600 x 450 for side P38 in 32					
7 2m @ 4598.01/m					1 9192
(33) for side P38 in 33					
7 37.50m @ 9652.12/m					1 32030
					1 114062

entire materials of work

- (1) $100 \text{ kg} = 1356.2 \text{ kg}$
- (2) Subgrade $= 431.11 \text{ m}$
- (3) Stone metal $= 1069.59 \text{ m}$
- (4) Stone metal $= 653.156 \text{ m}$
- (5) Stone dust $= 458.31 \text{ m} + 150.23 \text{ m} = 608.62 \text{ m}$
- (6) Bricks $= 1935 \text{ m}$
- (7) Stone chips $= 261.22 \text{ m} + 2.22 \text{ m} + 13.14 \text{ m} + 127.51 \text{ m} = 405.04 \text{ m}$
- (8) Course sand $= 130.66 \text{ m} + 1.08 \text{ m} + 10.93 \text{ m} + 1.13 \text{ m} + 6.57 \text{ m} = 150.57 \text{ m}$
- (9) Cement $= 96.27 \text{ m} + 5.67 \text{ m} = 101.94 \text{ m}$
- (10) Steel $= 1.008 \text{ m}$
- (11) Stone Penetration $= 13.50 \text{ m}$
- (12) Boom $= 37.50 \text{ m}$
- (13) Emulsion $= 4.024 \text{ m}$
- (14) Bitumen $= 1.2782 \text{ m}$
- (15) $= 0.0012 \text{ m}$