

3rd on A/c bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road					
from Bankerpur Chowk to					
Bali Belwa under HHWSY					
Agency- Shonya Pranjali Infotech					
Pvt, Ltd					
(Pro- Armit Kumar)					
Agreement No- 32 SBD/2020-21					
Date of work order- 24/12/2020					
Date of Completion - 23/12/2021					
<u>Record Entry</u>					
① Prov ⁿ Granular sub					
base grading I					
up to date Measurement					

widening:-					
B+Portion	2	10	30	$0.525 \times 0.100 =$	$31.50M^3$
	2	10	30	$0.525 \times 0.100 =$	$31.50M^3$
	2	10	30	$0.525 \times 0.100 =$	$31.50M^3$
	2	10	30	$0.525 \times 0.100 =$	$31.50M^3$
	2	13	30	$0.525 \times 0.100 =$	$40.95M^3$
	2	1	10	$0.525 \times 0.100 =$	$1.05M^3$
Peel Portion	2	10	30	$0.375 \times 0.100 =$	$22.50M^3$
	2	10	30	$0.375 \times 0.100 =$	$22.50M^3$
	2	3	30	$0.375 \times 0.100 =$	$6.75M^3$
	2	1	5	$0.375 \times 0.100 =$	$0.37M^3$
for leveling & pot repair:-					
	1	6.10	1.90	$0.100 =$	$1.16M^3$
	1	5.40	1.50	$0.100 =$	$0.75M^3$
	2	7.40	2.50	$0.100 =$	$3.50M^3$

Continuation

225.53M³



Abstract of east

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VMB/18(3) = 2.295 Km					
C.R. 5111 = 0.11 Km R					1173026
② Constn of Ref. Pillar					
Q-VMB/18(4) = 2.295 Km					
C.R. 2721 = 5.11 Km R					624624
③ Clearing and grubbing					
Q-VMB/18(5) = 0.688 hect					
C.R. 51137.38/hect R					351832
④ Constn of embankment					
lead up to 100m					
Q-VMB/20(3) = 1794.56 m ³					
P33(1) = 264.713 m ³					
C.R. 189 = 95.11 m ³ R					1963720
⑤ Constn of subgrade and earthen shoulder					
Q-VMB/21(8) = 1142.10 m ³					
P28(2) = 473.70 m ³					
1615.80 m ³					
C.R. 191 = 64.11 m ³ R					3096520
⑥ Constn of embankment					
lead up to 100m					
Q-VMB/20(3) = 1794.56 m ³					
P33(6) = 617.67 m ³					
2412.23 m ³					
C.R. 153.52 = 11 m ³ R					3703260
⑦ Excavation for roadway					
(box cutting)					

Continuation

92950920



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Brown and laying of EJS	Q-VTMB/20 (14) =	220.125M			
	c R. 75.501M				16619 = 0
⑨ Brown granular sub base	Q-VTMB/20 (15) =	521.25M			
	c R. 477.061M				2,4866820
⑩ Brown laying, spreading and compacting 100M	Q-VTMB/20 (16) =	746.625M			
	P24 (1) =	174.955M			
		921.58M			
	c R. 2668.671M				2459392 = 0
⑪ Brown prime coat with emulsion (SS)	Q-VTMB/20 (17) =	195.44M			
	P26 (2) =	454.37M			
		649.81M			
	c R. 3286.731M				2,13575020
⑫ Brown tack coat with emulsion (RS)	Q-VTMB/20 (18) =	6058.33M			
	c R. 42.991M				2604480
⑬ Brown laying Mix Seal	Q-VTMB/20 (19) =	6058.33M			
	c R. 14.511M				87906 = 0
	P205 =	38M			
	c R. 205 =	38M			12,4426020
Continuation					7382552 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Constn of un-reinforced lee pavement					
Q-VMB/21(12) = 42.117m ³					
e R. 6631 = 44111 R. 2792.962m ³					
(15) Brown and fixing m-stone					
(16) Q-VMB/29(2) = 3 Nos					
e R. 2333209/each R. 699924					
(16) 200 m-stone					
(17) Q-VMB/29(3) = 9 Nos					
e R. 620.71/each R. 558624					
(17) Brown and fixing boundary fill					
(18) Q-VMB/29(4) = 32 Nos					
e R. 520.03/each R. 1664124					
(18) Painting two coat brick					
(19) coat					
Q-VMB/30(5) = 89.28m ²					
e R. 99.42/11 R. 887624					
(19) Painting two coat on concrete					
(20) surface					
Q-VMB/28(3) = 139.00m ²					
e R. 92.32/11 R. 1283224					
(20) Brown and laying road					
(21) marking					
Q-VMB/28(4) = 459.00m ²					
e R. 721.91/11 R. 33135724					
(21) Brown and fixing m-stone/brick					
(22) Q-VMB/180 = 3 Nos					
e R. 12624 = 12/each R. 3787224					

Continuation

1,05,95,67924

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(²² / ₂₄) Provision and fixing temporary board					
Q-VINBP 30(6) = 2 Nos					
C _h - 1262412/each					25248=0
(²³ / ₂₅) 600 mm equilateral					
Q-VINBP 30(7) = 18 Nos					
C _h - 345579/each					62204=0
(²⁴ / ₂₆) 600 mm ^{450 mm} equilateral					
Q-VINBP 30(7) = 2 Nos					
C _h - 403307/each					80662=0
(²⁵ / ₂₈) 900 mm side octagon					
Q-VINBP 30(7) = 2 Nos					
C _h - 779604/each					15592=0
(²⁶ / ₃₀) Planting of Trees by the road side					
Q-VINBP 30(8) = 160 Nos					
C _h - 822339/each					131582=0
(²⁷ / ₃₁) E/W in excavation for foundation					
Q-VINBP 19(3) = 66.66 m ³					
C _h - 269321/m ³					17953=0
(²⁸ / ₃₂) Form sand filling in foundation trenches					
Q-VINBP 19(8) = 7.26 m ³					
C _h - 438871/m ³					3186=0
(²⁹ / ₃₄) Provision of 115 in foundation					
Q-VINBP 19(9) = 6.60 m ³					
C _h - 548756/m ³					36218=0

Continuation

1,08,95,728=0

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Particulars	Details of actual measurement			
	No.	L.	B.	D.
30) From Rec 1125 in box cell				
31) From back filling				
32) From weep holes				
33) S/R/R H/S/D bars in S/S				
Add 1/4 Labour (ced) +				
Add 1/2 of GST +				
Add Signage (ced) +				
Less 6.01% below -				
Less Prev. Payment -				