

26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const ⁿ of road and CD works with main b- ranch from Mahanad- Poon to Narda Road, Agny. Rakesh Pathak Machabadi, Mekki E. Chatterjee. date of start work - 29/11/2017 completion date approx. 28/11/2018 App No - 42 SBD/2018-2019 <u>Measurement</u>					

Continuation

Scanned by CamScanner

ABSTRACT OF COST

34

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/U and binding of typical mms of 800					
Qty side T mms P- 30(10)					
= 04 m					
at 11644 = 98/cmh - 1146580 = 00					
② E/W in excavation in found					
Qty side T mms P- 20(2)					
= 37.62 m					
at 288 = 02/m ² - 10835 = 00					
③ Local Sand filling in found					
Qty side T mms P- 20(3)					
= 2.85 m					
at 364 = 55/m ² - 1039 = 00					
④ B/P/S in found					
Qty side T mms P- 21(4)					
= 28.64 m					
at 295 = 12/m ² - 8452 = 00					
⑤ PCC (1415) in open found					
Qty side T mms P- 21(5)					
= 6.16 m					
at 6211 = 38/m ² - 38262 = 00					

Continuation

105168 = 00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(11) Const of defense pillar & bridge					
Qty side T m & P - 22(11)					
= 1.5741 m					
e/m 9561 = 89/m - 15050 =					
(12) Const of drainage ditch					
Qty side T m & P - 22(12)					
= 0.63 hee					
e/m 50748 = 62/heerly 31597 =					
(13) Const of Forebank with loop diiron					
Qty side T m & P - 33(14)					
= 707.64 m					
e/m 155 = 23/m - 109847 =					
(14) Const of Subgrade and E/ shoulder					
Qty side T m & P - 33(15)					
= 4205.80 m					
e/m 156 = 37/m - 660184 =					
(15) Const of Forebank with loop diiron					
Qty side T m & P - 33(16)					
= 165.18 m					
e/m 116 = 48/m - 192329 =					
134/1255 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Excavation for flow way in Soil					
Qty. side Twp P - 23(16)					
= 23.55m ³					
ely 77-63/m ³ - 1830=00					
(17) Convt of 4 m. with Gr-I water					
Qty side Twp P - 23(17)					
= 1123.63m ³					
ely 2862=77/m ³ - 1732 16694=w					
(18) P/V, laying and compact of a 4m-48-3					
Qty side Twp P - 23(18)					
= 446.90m ²					
ely 3421=13/m ² - 141528903=w					
(19) P/V PCC (4-m) concrete floor					
Qty side Twp P - 23(19)					
= 105.19m ²					
ely 7252=99/m ² - 1760838=w					
(20) P/V and apprip (11m) Coal					
Qty side Twp P - 26(1)					
= 5302.00m ²					
ely 48=61/m ² - 17252428=00					
17101948=00					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/V and applying of facing coat					
Qty side TMB P-22(2)					
= 5302.00 m ²					
• 1/15 = 2/1 m - 1/1					84408 =
(22) P/V, laying of Premix Surface					
Qty side TMB P-28(3)					
= 5300.25 m ²					
• 1/12 = 75/1 m - 1/1					915830 =
(23) LCC M/S grade 1 cm stone					

(i) ordinary concrete					
Qty side TMB P-29(4)					
= 02 m ²					5324 =
• 1/4 = 30/1 m - 1/1					8315 =
(ii) room stone					
Qty side TMB P-29(4)					
= 06 m ²					
• 1/690 = 01/1 m - 1/1					4140 =
(24) LCC M/S grade bedding fill					
Qty side TMB P-29(5)					
= 31 m ²					
• 1/525 = 11/1 m - 1/1					16278 =
					81,27,728 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Painting two coats on new surface					
Qty of the T m & P -	29(6)				
= 33.98 m ²					
e/h 110 = 65/m ² - B	3705 = 00				
(26) Plu and apply two Coats					
Qty of the T m & P -	29(7)				
= 34.80 m ²					
e/h 104 = 91/m ² - B	3651 = 00				
(27) Plu and apply of hot applied low damp					
Qty of the T m & P -	29(8)				
= 34.80 m ²					
e/h 86 = 27/m ² - B	273152 = 00				
(28) Painting New letter 2 figure					
Qty of the T m & P -	30(9)				
= 132/cm					
e/h 0 = 59/cm - B	71 = 00				
(29) Plu & dip of Gabonby Sign Bow					
Qty of the T m & P -	30(10)				
(i) 600 m eq. meter					
= 1400 N u					
e/h 3868 = 06/each - B	54153 = 00				
B 8462660 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 600m circular					
= 0.8 m					
• 5273 = 0.8/each - 42185 =					
(iii) 600m x 450m rectangle					
= 0.2 m					
• 4497 = 31/each - 8995 =					
(iv) 900m wide octagon					
= 0.2 m					
• 8728 = 15/each - 17456 =					
(30) Laying brick work					
Sub b					
Side T m p - 30(12)					
= 130.50 m					
• 5037 = 12/m - 65677 =					
(31) P/v and laying 16300 m ² g					
h.p.					
Side T m p - 11(1)					
= 37.50 m					
• 981 = 15/m - 36793 =					
total 86337.46 =					
less provision deduct 0.07%					
(as per agreement)					
Rs 6044 =					
Rs 8627, 702 =					

Continuation

Material Statement			
(i)	E/w	-	1973.20 m ³
(ii)	Excavation (S-1)	-	4.50 MT
Attach Invoico		-	FY 2021/230/1407/2
dated		-	05/10/2020
(iii)	Excavation (S-1)	-	1.45 MT
Attach Invoico		-	FY 2021/230/1407/2
dated		-	05/10/2020
(iv)	bitumen (S-90)	-	10.0 MT
Attach Invoico		-	4520185516
dated		-	06/10/2020
(v)	sl chaps	-	143.10 m

Continuation