

Sch. XLV-Form No. 104					Contents of area	
Particulars	Details of actual measurement					
	No.	L.	B.	D.		
gromms 2/104		Construction of embankment				
		Korment with approved				
		material - 100				

	$2 \times 50.0 \times \frac{0.9+1.3}{2} \times \frac{0.2+0.3}{2}$			$= 27.50 m^3$
	$2 \times 50 \times \frac{1.2+1.6}{2} \times \frac{0.15+0.25}{2}$			$= 28.0 m^3$
	$2 \times 50 \times \frac{1.1+1.7}{2} \times \frac{0.25+0.35}{2}$			$= 42.0 m^3$
	$2 \times 50 \times \frac{1.3+1.8}{2} \times \frac{0.35+0.45}{2}$			$= 62.0 m^3$
	$2 \times 50 \times \frac{1.2+1.6}{2} \times \frac{0.30+0.20}{2}$			$= 35.0 m^3$
	$2 \times 50 \times \frac{1.3+1.9}{2} \times \frac{0.35+0.55}{2}$			$= 72.0 m^3$
	$2 \times 50 \times \frac{1.2+1.8}{2} \times \frac{0.20+0.10}{2}$			$= 22.50 m^3$
	$2 \times 50 \times \frac{1.1+1.8}{2} \times \frac{0.30+0.20}{2}$			$= 36.25 m^3$
	$2 \times 50 \times \frac{0.90+1.5}{2} \times \frac{0.25+0.35}{2}$			$= 36.0 m^3$
	$2 \times 50 \times \frac{0.80+1.4}{2} \times \frac{0.20+0.30}{2}$			$= 27.50 m^3$
	$2 \times 50.0 \times 0.60 \times 0.20$			$= 12.0 m^3$
			Total Q4 =	$400.75 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Sum No 3/12</u>	Supply and Providing				
	NPa - 300 mm dia -				
	house pipe -				
	3 No x 2.50 =				7.50 m
<u>Sum No 4/13</u>	Construction of dry -				
	lean concrete concrete				
	Parson's level -				
	Construction				
	1 No	15.00	0.90	0.075	1.01 m ³
	3 No	4.80	0.60	0.075	0.64 m ³
	2 No	5.60	0.30	0.075	0.25 m ³
	1 No	11.20	0.30	0.075	0.25 m ³
	1 No	6.80	1.20	0.075	0.61 m ³
	4 No	1.50	0.90	0.075	0.40 m ³
	3 No	2.80	1.10	0.075	0.69 m ³
	1 No	18.00	1.20	0.075	1.35 m ³
	1 No	25.00	0.35	0.075	0.65 m ³
	4 No	3.30	0.80	0.075	0.79 m ³
				704.24 =	6.64 m ³
<u>Sum No 5/14</u>	Construction of wall -				
	forced concrete concrete				
	Parson's level -				
	1 No	80.00	3.70	3.60	17.52 m ³
	1 No	30.00	3.70	3.25	18.15 m ³
	1 No	30.00	3.70	3.95	18.48 m ³
	1 No	5.00	7.80	7.60	6.16 m ³

Continuation

40 - 60.31 m³

[illegible]

1 No	$2.80 \times 1.20 =$	3.64 m^2
1 No	$3.60 \times 1.30 =$	4.68 m^2
1 No	$1.60 \times 1.50 =$	2.40 m^2
1 No	$2.80 \times 0.90 =$	2.52 m^2
1 No	$30.00 \times 0.60 =$	18.0 m^2
1 No	$25.00 \times 0.75 =$	18.75 m^2
1 No	$12.60 \times 0.80 =$	10.08 m^2
1 No	$11.30 \times 0.70 =$	7.91 m^2
3 No	$8.50 \times 0.65 =$	16.57 m^2
2 No	$11.50 \times 0.450 =$	10.35 m^2
1 No	$13.50 \times 0.350 =$	4.72 m^2
1 No	$20.00 \times 0.450 =$	9.0 m^2
1 No	$16.30 \times 0.80 =$	13.04 m^2
	40-prime	121.66 m^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P Area =			121.66 m ²
	1 No	3.90	2.80	=	10.92 m ²
	1 No	16.50	0.60	=	9.90 m ²
	4 No	0.90	1.20	=	4.32 m ²
	3 No	1.50	0.80	=	3.60 m ²
	1 No	18.50	0.45	=	8.32 m ²
	1 No	16.0	0.30	=	4.80 m ²
	1 No	8.50	0.45	=	3.82 m ²
	1 No	12.0	0.30	=	3.60 m ²
	1 No	0.80	0.30	=	0.24 m ²
	1 No	0.70	0.60	=	0.42 m ²
	1 No	0.80	0.50	=	0.40 m ²
	1 No	20.0	1.20	=	24.0 m ²
	1 No	15.0	0.80	=	15.0 m ²
	1 No	12.0	0.90	=	13.20 m ²
	1 No	10.8	0.10 + 0.90	=	5.0 m ²
	1 No	12.0	1.2 + 1.3	=	15.0 m ²
	1 No	6.50	0.8 + 1.2	=	6.50 m ²
	1 No	7.50	0.7 + 0.9	=	6.0 m ²
	1 No	15.60	0.80	=	12.48 m ²
	1 No	12.0	0.90	=	10.80 m ²
	1 No	6.90	0.80	=	5.52 m ²
	1 No	11.50	0.50	=	5.75 m ²
	1 No	9.50	0.80	=	7.60 m ²
	1 No	3.80	2.50	=	9.50 m ²
		Total Area =			308.35 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P Area =		308.35 m ²
	6 Nos	1.20	0.50	=	6.48 m ²
	4 Nos	1.50	0.60	=	3.60 m ²
	3 Nos	1.10	0.40	=	1.32 m ²
	2 Nos	1.30	0.60	=	1.56 m ²
	1 No	2.50	0.80	=	2.00 m ²
	1 No	3.50	0.90	=	3.15 m ²
	1 No	8.50	0.80	=	6.80 m ²
	1 No	7.50	0.60	=	4.50 m ²
	1 No	3.80	0.90	=	3.42 m ²
	1 No	5.80	1.10	=	6.38 m ²
	1 No	6.50	0.80	=	5.20 m ²
	1 No	0.90	0.30	=	0.27 m ²
	1 No	0.80	0.40	=	0.32 m ²
	1 No	0.60	0.30	=	0.18 m ²
	1 No	0.80	0.20	=	0.16 m ²
	1 No	0.75	0.25	=	0.18 m ²
	1 No	1.50	0.30	=	0.45 m ²
	1 No	0.90	0.20	=	0.18 m ²
	1 No	0.20	0.10	=	0.02 m ²
	1 No	0.80	0.30	=	0.24 m ²
	1 No	3.50	3.00	=	10.50 m ²
	(A)	Total Area =			365.26 m ²
	Qty = $0.075 + 0.10 \times 365.26 =$				31.96 m ³
	Limit Qty = -				28.97 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cont No 7/					
Providing laying spreading					
& compacting W.B.M. for III					
material filling in Pot-					
holes - - -					
Pot Area As shown at					
above Pot measurement					
Area via Points (C) - (A)					
365.26 m^2					
$365.26 \times 0.075 =$					27.39 m^3
Limit Qty =					24.61 m^3
Ydn 04/04/23 JR					
Neeraj 4-4-23 AJ					
Cont No 8/					
Providing laying spreading					
and compacting W.B.M. for III					
material filling in Pot					
filling - - -					
Pot Area As shown at -					
above Pot filling measurement					
Area via Points (B) - to (A) -					365.26 m^2
$1 \text{ No} \times 15.60 \times 1.20 =$					18.72 m^2
$1 \text{ No} \times 6.80 \times 0.90 =$					6.12 m^2
$1 \text{ No} \times 7.50 \times 0.80 =$					6.00 m^2
$1 \text{ No} \times 3.80 \times 1.20 =$					4.56 m^2
$1 \text{ No} \times 2.80 \times 1.30 =$					3.64 m^2
$1 \text{ No} \times 3.80 \times 1.20 =$					4.56 m^2
C/o - Area =					408.86 m^2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-Arm =		408.86 m ²
	1 No	3.50	1.20	=	4.20 m ²
	1 No	8.50	1.30	=	11.05 m ²
	6 No	1.20	0.90	=	6.48 m ²
	8 No	1.50	1.20	=	14.40 m ²
	2 No	12.50	1.10	=	27.50 m ²
	1 No	30.0	0.60	=	18.0 m ²
	1 No	3.50	2.80	=	9.80 m ²
	1 No	7.80	1.20	=	9.36 m ²
	1 No	11.50	0.90	=	10.35 m ²
	1 No	16.50	0.80	=	13.20 m ²
	1 No	13.0	0.60	=	7.80 m ²
	1 No	4.50	2.00	=	9.00 m ²
	1 No	6.0	0.80	=	4.80 m ²
	1 No	30.0	1.20	=	36 m ²
	1 No	20.0	0.90	=	18 m ²
	1 No	15.0	0.80	=	12 m ²
	1 No	12.0	0.90	=	10.80 m ²
	1 No	7.50	1.20	=	9.0 m ²
	1 No	8.50	0.80	=	6.80 m ²
	1 No	12.0	0.30	=	3.60 m ²
	1 No	9.50	0.45	=	4.27 m ²
	1 No	4.50	1.60	=	7.20 m ²
	1 No	3.50	0.70	=	2.45 m ²
	1 No	6.50	0.80	=	5.20 m ²
	1 No	4.80	1.20	=	5.76 m ²
	1 No	3.50	0.90	=	3.15 m ²
			C/-Arm =		679.03 m ²

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			B/f Area		679.03
	1 No	4.30	1.20	2	5.16 m ²
	1 No	6.50	0.80	2	5.20 m ²
	1 No	3.50	1.10	2	3.85 m ²
	6 No	0.90	0.60	2	3.24 m ²
	5 No	1.20	0.80	2	4.80 m ²
	6 No	0.50	0.40	2	1.20 m ²
	3 No	1.20	0.80	2	2.88 m ²
	1 No	16.50	0.75	2	12.37 m ²
	1 No	12.0	0.80	2	9.6 m ²
	1 No	6.50	0.30	2	1.95 m ²
	1 No	3.80	0.60	2	2.28 m ²
	1 No	0.80	0.40	2	0.32 m ²
	1 No	1.20	0.60	2	0.72 m ²
	1 No	0.80	0.30	2	0.24 m ²
	1 No	1.50	1.20	2	1.80 m ²
	1 No	2.80	0.80	2	2.24 m ²
	1 No	0.30	0.60	2	0.18 m ²
	1 No	0.80	0.20	2	0.16 m ²
	1 No	0.90	0.30	2	0.27 m ²
	1 No	0.60	0.20	2	0.12 m ²
	1 No	1.20	0.30	2	0.36 m ²
	1 No	8.50	1.20	2	22.20 m ²
	(A)		704 Area		760.17 m ²
	Q4 =	760.17	0.075		57.01 m ³
	Mdn				
	10/04/23				
	Neen				
	10/4/23				

Continuation

A

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 9	Providing and applying -				
	Prime coat - 25 mm				
	Area As shown at				
	above measurement				
	Appendix Page No (A) - (A)				
	760.17 sqm				760.17 m ²
Sum No 10	Providing and applying				
	thick coat - 25 mm				
	Area as shown at				
	above measurement				
	760.17 sqm				760.17 m ²
Sum No 11	Providing and applying				
	25 mm thick mix				
	Bed surface - 25 mm				
	Area As shown at				
	pot Hilly Area with				
	Page No (A) - (A)				
	760.17 sqm				760.17 m ²
	Notes				
	15105122				
	JE				
	Net				
	15-5-23				
	or				
Sum No 12	Providing and laying -				
	thick coat - 25 mm				
	1 No x 10.00 x 6.30 + 3.75 =				50.25 m ²
	2 No x 20.00 x 3.75 =				150 m ²
	2 No x 25.00 x 3.75 =				187.50 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	I.	B.	D.	
12	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
	2 No	25.0	3.75	2	187.50 m ²
✓	1 No	25.0	3.75	2	18.75 m ²
	(A)	Total Area =			1906.50 m ²
Sum 13	Provide and apply semi dense bituminous —				

Concrete - Surface				
do to as complete				
Area As shown of				
Above Measurement				
Area vide Page No. (1) - (A)				
1906.50 m ²				
Qty = 1906.50 × 0.025 =				47.66 m ³
18/05/23				
18-5-23				
Sum 14	Provide and apply Road marking			
2 × 10 No	50.0	0.0	0.0	2
				100 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Som No 15	Providing and applying				
	Road marking - on				
	2x8 Nos x 25.0 x 0.100 =				40 m ²
Som No 16	Providing and fixing				
	K.M. Stone post - on				
	as complete				
	2 No				2 No
Som No 17	Providing and fixing				
	200 mm Stone post -				
	as complete				
	3 No				3 No
Som No 18	Providing and fixing -				
	Direction and Place				
	Identifiers - board				
	as complete				
	2x1 = 20 x 0.80 =				1.60 m ²
Som No 19	Providing and fixing				
	600 mm equilateral				
	for sample - on				
	6 No				6 No
Som No 20	Providing and fixing				
	600 mm circular				
	for sample - on				
	4 No				4 No

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
30m ² / 102	P/V clearing and four				
	bby Road Condition				
	Qty vidoms Pits ①				
	0.78 m ³	@	52032.45/m ³	17369=	
30m ² / 104	Cost of embank.				
	out from borrow				
	Pits —				
	Qty vidoms Pits ②				
	180 m ³	@	250.34/m ³	45061=	
30m ² / 105	Cost of sub-grade				
	of earthen shoulder				
	Qty vidoms Pits ③				
	400.75 m ³	@	253.71/m ³	101674=	
30m ² / 106	P/V laying spreading				
	G-33 material —				
	Qty vidoms Pits ④				
	28.97 m ³	@	1668.75/m ³	48344=	
30m ² / 107	P/V laying spreading &				
	Compacting w.B.M. for				
	material in Pot holes —				
	Qty vidoms Pits ⑤				
	24.61 m ³	@	3575.75/m ³	87999=	
	40-Rs				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.12		
Cont 6/108		P/V large spreading			
		& compacting work			
		for material -			
		Qty vidoms fit - (9)			
		$57.01 \text{ m}^3 @ 3176.73/\text{m}^3$			$181105 =$
Cont 7/109		Providing and apply			
		large prime coat -			
		Qty vidoms fit - (10)			
		$760.17 \text{ m}^2 @ 62.71/\text{m}^2$			$47670 =$
Cont 8/110		P/V and apply -			
		20 mm thick mix -			
		best surface -			
		Qty vidoms fit - (10)			
		$760.17 \text{ m}^2 @ 271.16/\text{m}^2$			$206128 =$
Cont 9/111		Providing and apply			
		full coat -			
		Qty vidoms fit - (10) & (11)			
		$760.17 + 1906.50 =$			
		$2666.67 \text{ m}^2 @ 21.35/\text{m}^2$			$57040 =$
Cont 10/112		Providing and lay -			
		Semi-dense bituminous			
		Concrete surface -			
		Qty vidoms fit - (11)			
		$47.66 \text{ m}^3 @ 1401.65/\text{m}^3$			$667795 =$
		40-R			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-R		
Sum 11/113			Const of day-lam-		
			Current Concrete-Sub		
			base -		
			Qty vidoms Pitts ③		
			6.64 m ³ @ 6675.38/m ³ -R		44324
Sum 12/114			Const of non-dermfor		
			Current Current Concrete		
			Parovent		
			Qty vidoms Pitts ④		
			122.40 m ³		
			@ 8133.01/m ³ -R		995480
Sum 13/115			Sublo by and provides		
			N/P-300000 der-		
			hume Pitts - ③		
			7.50 m ³ @ 595.20/m ³ -R		4464
Sum 14/116			P/V and fty K-m		
			87000 Pss		
			Qty vidoms Pitts - ⑫		
			210 @ 2753.81/each		5588
Sum 15/117			P/V and fty room		
			87000 Pss		
			Qty vidoms Pitts - ⑫		
			306 @ 810.92/each		2433
			C/P-R		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			318-h		
Some 21/129			Proving core flag —		
			Rece boundary —		
			Pillar — to —		
			Qty vid mbs fitt. — (13)		
			8 No @ 763.19/each		6106 = 00
Some 22/126			P/V and laying Road		
			marking — to —		
			Qty vid mbs fitt. — (11)		
			100 No @ 823.80/m ²		82380
Some 23/129			Real morky - with		
			hot application from		

			Plaster - compound		
			Qty vid mbs fitt. — (12)		
			40 No @ 926.40/m ²		37056 =
Some 24/128			P/V and fty logs of		
			maintenance of Project		
			to do as complete —		
			Qty vid mbs fitt. — (13)		
			3 No @ 10934.04/each		32802 =
			Total R ₁ - 2763795 =		
			Add 18 x C ₁ T-h (H)		497483 =
			Add 1 x L ₁ — — R ₁		27638 =
			Add S.F — R ₁ —		38635 = 00
			Total R ₁ -		3322551 =
			Less 18.88% below R ₁ —		627298 = 00
			R ₂ -		2695253 = 00

1/20
21/05/29
JR

Continuation

Net
24-5-21
a

UP
Taka
21/5-21

Letter No. - C.E-4 (119) 3054-01-05/2022-part-II
 - 4B (encl) passed on - 08/06/2023
 Attachment Received Rs - 26,95,253/-

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memo of 1st ~~2~~ final bill - 26,95,253/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I-Tax @ Lr.		26,953/-			
C-GST @ Lr.		26,953/-			
S-GST @ Lr.		26,953/-			
L-cess @ Lr.		26,953/-			
S-D @ 5%.		1,34,763/-			
Royalty		89087/-			
S-P		33635/-			
in A/c		23,29,956/-			
TOTAL Rs -		26,95,253/-			

passed for Rs - 26,95,253/- Rupees (Twenty six Lakh ninety five Thousand two hundred Fifty Three) only.

Executive Engineer
 R.W.D. Works Division
 Shelkhoura

10/06/23

10/06/23

10/06/23

TO Cmn NO - PNB 208306022815

1- 21- 19/08/23