

Sch. XLV-Form No.134

Sch. XLV-Form No.134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Uthman Ali Bilk					
N/W -	fatehmahya borhwa path to				
	Nargan Basli chad Tola				
Agency -	Neha Kumari				
Agreement No -	4/5.B.D/2021-22				
Date of work order	30/8/21				
Date of completion	29/5/22				
Date of Embar	04/5/23				
(1) consist of 65.73 by grading					
		do	do	6/3	
	1	12	2.65 + 3.70	0.10	
			$\frac{6.35}{2} \times 0.10 = 0.3175$		
	1	5.20	5.60 + 6.80	0.10	
			$\frac{12.40}{2} \times 0.10 = 0.62$		
	1	15.00	6.90 + 4.70	0.10	
			$\frac{11.60}{2} \times 0.10 = 0.58$		
	1	15.00	4.44	0.10	$= 0.666$
	1	3.70	4.00	0.10	$= 1.5$
					$29.36 m^3$
(2) for laying & bedding					
and comp w.B. m in 15					
	1	12	2.65 + 3.70	0.075	$= 3.5 m^3$
	1	5.20	5.60 + 6.80	0.075	$= 2.02 m^3$
	1	15.00	6.90 + 4.70	0.075	$= 5.58 m^3$
	1	15.00	4.44	0.075	$= 4.5 m^3$
	1	3.70	4.00	0.075	$= 1.1 m^3$
	5	30	3.75	0.075	$= 42.18 m^3$
	1	13	3.75	0.075	$= 3.65 m^3$
					$69.53 m^3$
(3) for and approx					
wall (5.5-1)					
	1	30.00	4 + 3.65		$714.75 m^2$
	1	30	3.65 + 4.05		$= 115.5 m^2$
	1	20	4.05 + 3.90		$= 79.5 m^2$

Continuation

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	No.	L.	B.	D.	
	1	30	4.05	19.05	115.5 m ²
	1	30	4.05	19.05	79.5 m ²
	5	30	3.75		562.5 m ²
	1	30	4.05	13.75	117 m ²
	1	30	3.75		112.5 m ²
	1	30	3.75	3.85	114 m ²
	1	30	3.85	4	117.75 m ²
					771 m ²
				4 m	765 m ²

(6) For and after back

Coat R.S.1-

Estimate Item (2) 765 m²

(5) For m/s laying of rolling

closed graded flexible

surfacing

Grade 7 m/s P 25

Estimate (3) 765 m²

material statement

Stones - 15.6 m³3. Sand - 67 m³stone metal - 75.6 m³Screening - 15 m³S.S.1 - 1.65 m³R.S.1 - 1.81 m³S.90 - 1.45 m³2.21 m³

Fy 23-24 EB 00 45 Saled 21/4/93

R.S.1 - 400 kg

S.S.1 - 800 kg

Invoice No 45 Continuation 2020/814/93

Bitumen 10 - 1.780 m³

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<u>Abstract of cost</u>				
(1) Setting up reference Bench main and working Bench mark				
• 9312 m ³ Odhwa T.M.B P 70				
at R 49253.74/m ³				R 45806 =
(2) clearing and grubbing road land				
• 567 m ³ Odhwa T.M.B P 70				
at R 49809.13/m ³				R 27893 =
(3) Removal of telephone electric pole.				
5105 Odhwa T.M.B P 20				
at R 171.71/m ³				R 859 =
(4) Excavation of road work in soil.				
97.70 m ³ Odhwa T.M.B P 20				
at R 83.64/m ³				R 8172 =
(5) const of Emb with opp material spread at site				
68.37 m ³ Odhwa T.M.B P 20				
at R 189.70/m ³				R 12971 =
(6) const of Emb with opp material				
523.98 m ³ Odhwa T.M.B P 20				
at R 191.47/m ³				R 100192 =
(7) const of Kartham shoulder				
115.12 m ³ Odhwa T.M.B P 21				
at R 187.75/m ³				R 21614 =

Continuation

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	No.	L.	B.	D.	
(16) Const of 6.5 B dry m/s					
308.49 m ² (thick m. B P 22)					
22.34 m ² (thin m. B P 24)					
330.83 m ² @ R 3188.20/m ²					1054918=
(17) Pav laying 8 ft of Comp W. B. m					
(Grade 17)					
190.95 m ² (thick m. B P 22)					
68.53 m ² (thin m. B P 24)					
52.78 m ² @ R 4038.63/m ²					1080885=
(18) Const of unreinforced Plain cement					
curb Pavement m 25					
287.05 m ² (thick m. B P 22)					
(19) Pav and frong of Jutred					
Intermedy sign Board with 40					
2 Nos (thick m. B P 22)					
@ R 11432.17/m ²					22864=
(20) Pav and abutment coat					
765 m ² (thick m. B P 25)					
@ R 30.56/m ²					40808=
(21) Pav and abutment coat					
765 m ² (thin m. B P 25)					
@ R 19.00/m ²					14550=
(22) Pav m 3.5 laying and rolling					
eloned graded & m 3.5 surfacing					
765 m ² (thick m. B P 25)					
@ R 258.36/m ²					197645=
Continuation					5081775=

