

Schedule XLV-Form No. 134
ਪਥ ਕਾਨਾਮ - ਕਰਦੀਆਂ ਪੁਰਖ ਖੋਦਰਾ ਦੇ ਤੇਦੀ ਰੀਤ

ਸ਼ਿਵ DIVISION

ਸਿੰਘ
ਚਾਦ SUB-DIVISION

ਅਕਲ ਵਿਗਾਰ

MEASUREMENT BOOK

MB No-1571

14

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/H - Barkariya Purad					
Dokhar to Keshari					
Road					
N/A - Naval Keshari Sangh					
Agreement No-09/HBO/2021-22					
DR - 01/01/2023					
Doc - 01/10/2023.					
Actual date of completion					
- 25/07/2022					

Date of entry - 20/03/22	
(1)	Brick Masonry work in cement mortar $4 \times 2 \times 6.00 \times .40 \times .60 = 11.52 m^3$
(2)	Plastering with cement mortar Saddle F. $4 \times 4 \times 6.00 \times .60 = 57.60 m^2$ TO P. $4 \times 2 \times 6.00 \times .40 = 19.20 m^2$ front face $4 \times 4.00 \times .40 \times .60 = 3.84 m^3$ TO Ad. $80.64 m^2$
(3)	Painting two coats including primer coat area same as item no - (2) — $80.64 m^2$

Continuation

Continuation

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Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
(4)	Excavation in structure for foundation				
		6.00	1.60	1.00	3.60 m
(5)	Bedding for pipe				
		10.00	1.60	1.25	1.50
(6)	P/v laying RCC				
	OP-3 Pipe				
			10.00		
(7)	RCC M.S. grade 10				
	stone				
					03 No
(8)	RCC M.S. grade 20				
	stone				

————— 06 No

(9) P/v & fixing of RCC
Grade

600 MM Square slab wall

————— 02 No

600 MM Circular

————— 02 No

600 x 450 MM Rectangular

————— 04 No

(10) Guard & fence/boundary etc.

————— 70 No

Continuation

ABSTRACT OF WORK			
(1)	BRICK masonry		
	Work in cement		
	Qty Riv P- (12)		
	— 11.52 m ³		
	@ 6251.64/m ³ x 11.52 =	72019.0	
(2)	Plastering with		
	Cement mortar		
	Qty Riv Rate - (114)		
	— 80.68 m ²		
	@ 180.35/m ² x 80.68 =	14593.0	
		CT- 86562.0	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3)	Painting	Ind			
	Crack's work				
	Qty R/V Page - (14)				
	— 80.64 m ²				
	@ 20.16 / m ² × 80.64 =				1626.0
(4)	Earth work in				
	Excavation				
	Qty R/V Page - (13)				
	— 3.6 m ³				
	@ 326.71 / m ³ × 3.6 =				1176.0
(5)	Bedding for pipe				
	Qty R/V Page - (15)				

— 1.50 m²

@ 2167.98 / m² × 1.50 = 3252.0

(6) P/R & laying RCC

N.P - 3 pipe

Qty R/V Page - (15)

10 m

@ 2641.16 / m × 10 m = 26412.0

(7) RCC H/S grade R.H.S.H

Qty R/V Page - (15)

0.3 m

@ 2608.38 / each × 3 = 7825.0

(8) RCC H/S grade

2.0 m span

Qty R/V Page - (15)

Continuation C7-126853.0

Sch.XLV-Form No. 134 ^{BF} — 126853.0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		—	06 MD		
(9)	@	700.21/cord x 6 =			4241.0
		P/v 2 heavy rock -			
		reflectors on each			
		Qty R/v Page - (15)			
		600 MM equalizer			
		—	04 MD		
	@	4168.49/cord x 4 =			16674.0
		600 MM equalizer			
		—	04 MD		
	@	4106.57/cord x 4 =			16426.0
		600 x 450 MM rectifier			
		—	04 MD		
	@	3967.63/cord x 4 =			15871.0
(10)		Guard stone			
		Qty R/v Page - (15)			
		—	70 MD		
	@	625.75/cord x 70 =			43802.0
(11)		Planting 3 trees			
		by the road			
		Qty R/v Page - (16)			
		—	190 MD		
	@	1062.66/cord x 180 =			191279.0
(12)		clearing & grubbing			
		Qty R/v Page - (11)			
		—	0.59 HCF		
	@	62032.43/HCF x 0.59 =			36599.0

Continuation CT-409238.0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13)	Excavation for road way in soil				
	Qty R/V Page - (2)				
	— 329.70 m ³				
	@ 105.95/m ³ x 329.70 =				34932.0
(14)	Construction of sub-grade & earthen shoulder				
	Qty R/V Page - (2)				
	— 860.20 m ³				
	@ 252.32/m ³ x 860.22 =				116118.0
(15)	Construction of gravel sub-base				
	Qty R/V Page - (3)				
	— 395.85 m ³				
	@ 2364.00/m ³ x 395.85 =				935789.0
(16)	P/V laying spreader & compacting WBM-14				
	Qty R/V Page - (2)				
	— 441.55 m ²				
	@ 4677.34/m ² x 441.55 =				2065279.0
(17)	P/V & applying former Crap (SS-1)				
	Qty R/V Page - (2)				
	— 5887.50 m ²				
	@ 59.46/m ² x 5887.50 =				352826.0
					CT - 3913982.0

Continuation

Sch.XLV-Form No. 834

39/3982.0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(18)	P/v laying & rolling (4/5/5)				
	Qty R/V Page - (5)				
	— 5887.50 m ²				
	@ 223.48/m ² × 5887.50 = 1315739.0				
(19)	P/v & applying Hot Coal (2-1)				
	Qty R/V Page - (6)				
	— 11455.13 m ²				
	@ 20.55/m ² × 11455.13 = 235403.0				
(20)	P/v & applying S.D.B.C				
	Qty R/V Page - (6)				

— 139.19 m²

$$@ 13133.71/m^2 \times 139.19 = 1828056.0$$

(21) Constn of un-run
found pcc
Qty R/V Page - (7)
— 60.48 m²

$$@ 2649.98/m^2 \times 60.48 = 162668.0$$

(22) Road marking mix
Lot applied in 85
Qty R/V Page - (7)
— 294.0 m²

$$@ 823.80/m^2 \times 294.0 = 242197.0$$

CT - 7798045.0

Continuation

Continuation