

Schedule XLV-Form No. 134 ^{M.R}

Lot 27 Beni Fatehpur Road To Tatan

DIVISION

Nirman construction And Engineering

SUB-DIVIS. CN

182201

MEASUREMENT BOOK

M.D. No —

1349

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	M/R (3054)				Construction
	of road 1027 Beri fatcha				
	to Tares Road				
Name of Agency -	Nirman Construction				
Agreement No.	11080/2057/2023-24				
Date of Commencement	10/10/23				
Length of road -	1.6 km.				
Rate -	10% Below 80 Q. to				

1/1	Clearing and grubbing				
	road land (By				
	manual means) including				
	uprooting wild vegetation				
	grass, bushes, etc.				
	$2 \times 8 \times 30 \times 1.24 (m) = 1296.0$				
	$2 \times 14 \times 30 \times 1.04 (m) = 840.0$				
	$2 \times 9 \times 30 \times 1.24 (m) = 648.0$				
	$2 \times 7 \times 30 \times 1.04 (m) = 420.0$				
					3204.0

= 0.32 Hect.

2/3	Construction of GSB				
	providing well graded				
	material spread				

Continuation

2nd & final Bill

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work or/ & (party) Construction of road 1027 Benifatchpu to Taran Road					
Name of Agency Miran Construction Agreement No 11082/3051/2023-24					
Date of Commencement 5/10/2023					
7/10	Cement Concrete Pavement Construction of 4m wide road at Cote as per design thickness as per design cross section & surface in				
	per for grade calc or as per elevation - 10				
					$4 \times 30.0 \times 3.75 \times 0.16m = 72.0m^3$
					$1 \times 30.0 \times \frac{3.75 + 4.1}{2} \times 0.16m = 18.84m^3$
					$1 \times 30.0 \times \frac{4.1 + 3.75}{2} \times 0.16m = 18.84m^3$
					$1 \times 19.2 \times 3.75 \times 0.16m = 11.52m^3$
					121.2m ³
2/14	Paving of 22' x 10' beam equal to T-pole Redo reflected of 8' Band ... 1m - 2m				
3/20	Paving of road 1027 with 20' x 10' plastic covered				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
outer	2	6.15	2.78		34.19
inner side	2	6.15	0.6		7.38
Top	2	6.15	0.4		4.92
End	2	0.825	2.58		8.514
end Panel	2	2	0.4	0.6	0.96
					55.964
Leaves of ft	2	$\pi/4$	$(1.23)^2$		2.377
					53.587
12/27	Pond 1.5m thick Cement Paving 1:2:4 Curing --- 1				
Left Top	2	6.15	0.4		4.92
end	4	0.4	0.6		0.96
inner side	2	6.15	0.6		7.38
					13.26
13/2	Construction of Abutment and earth shoulder with approved vehicle obtain from Broomfield --- 1				
	2	6	30.0	$\frac{1.0+2.0}{2} \times 0.3$	54.0
	2	7	30.0	$\frac{1.2+2.0}{2} \times 0.3$	226.8
	2	18	30.0	$\frac{1.0+2.0}{2} \times 0.3$	578.4
	2	11	30.0	$\frac{1.0+2.0}{2} \times 0.3$	247.5
	2	8	30.0	$\frac{1.2+2.0}{2} \times 0.3$	259.2

Continuation

1305.9

[Signature]
12/2/24

2nd & Final Bill
 Memo of Payment
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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Waste down as per M.B.				53	96337=
Less: for various fragments				34	55877=
Current Bill Amount				19	60460=
By S.A. only					98028=
By 97.02%					34209=
By C & ST only					19605=
By S & ST only					19605=
By L & M only					19605=
By Angled					64599=
By 3-feet					23038=
By Plantation (M.B.)					15233=
			Total	2	98917=
By C.F.M.S.					1611543=
			P.T. total		1960460=
Residual for Rs. 1960460 = (Minimum) i.e.					
Sixty thousand four hundred Sixty only					
Pay by C.F.M.S. i.e. 1611543 = (Maximum) i.e.					
Sixty one thousand four hundred forty					
three only.					
					120520
					Executive Engineer
					R.W.D. Works Dvn.
					Rajaul
					11/03/24
					12/03/24
					13/03/24

Continuation