

Deviyarnetai construction

NABARD-mithargudi-Dumra Duraka to Bagmura
Schedule XLV-Form No. 134
Peknary Dom for Hatha Huya Be chom mandakke
Ghar.

_____ **DIVISION**

_____ **SUB-DIVISION**

M.B.NO-269
2021-22

MEASUREMENT BOOK

પ્રમાણિત કામના માટે પાટા ફોટો સહી કરવામાં આવેલ
કામના માટે પાટા ફોટો સહી કરવામાં આવેલ-100 (સાત હજાર)
પાટા ફોટો સહી કરવામાં આવેલ, ગામના
કામના માટે, કામના માટે અથવા અન્ય કામના માટે, માનનીય
કામના માટે

Executive Engineer
Rural Works Department
Works Division Phulparas
7.6.21

Sch. XLV - Form No. 134

પાટા ફોટો DIVISION
માનનીય SUB-DIVISION

Measurement Book

No. 2691
2021-22

Name of Officer Executive Engineer
Rural Works Department
Works Division Phulparas
7.6.21

Date of first entry _____

Date of last entry _____

NABARD ની સાત કરોડો રૂપિયા જનરેશન ટુ લેગરનું પોલિસ
ડેમ તોલ મોકલે મુજબ લેવન માર્ગદર્શક છે જનર

1st on A/C Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work!—					
					Dumna Dhaka
					to Bagrahi Pokhar
					Dorm Tel hote
					hne Beehan
					Mandal Ke Ghar
					Tak under
					State scheme
Name of Agency					

Deyvanti Construction					
Agreement No. 04 SRD/2021-22					
Date of Commencement:- 07.06.2021					
Date of Measurement:- 14.06.2021					
Item No. 01					
Setting Out Pillars					
8 Nos x 0.724 km = 5.79 H.					
					Say 6.00 H.
Item No. 02					
Cleaning & grubbing					
road land					
724.00 m x 3.50 m = 2534.00 m					
					Say 0.253 H

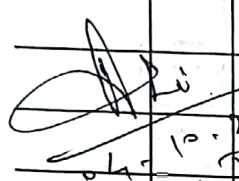
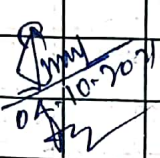
Continuation

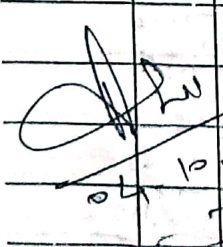
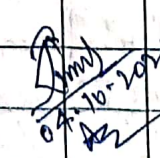
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date	04.10.2021				
Item No. 01					
Const. of granular sub base					
2Hb x 16H x 20M x 0.625 x 0.100 =					37.5 m ³
2Hb x 16H x 10M x 0.625 x 0.100 =					1.25 m ³
Profile correction 2Hb x 8Hb x 2M x 0.25 x 0.075 =					9.00 m ³
2Hb x 16H x 12M x 0.25 x 0.075 =					0.45 m ³
4Hb x 1.6M x 1.2M x 0.075 =					0.58 m ³
3Hb x 1.2M x 1.00 x 0.075 =					0.27 m ³
					49.05 m ³
					773
Item No. 02					
Providing laying and compacting WBM GOTT					
10Hb x 30M x 3.75 x 0.075 =					84.375 m ³
1Hb x 24M x 3.75 x 0.075 =					6.75 m ³
					91.12 m ³
Item No. 03					
Cement Concrete Pavement M 20 ggr					
10Hb x 30M x 3.75 x 0.16 =					180.00 m ³
1Hb x 24M x 3.75 x 0.16 =					14.40 m ³
					194.40 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stem H. 04					
Providing & fixing					
Logo of project					
Informatory Board - 1 Hb.					
Citizen Information Board - 1 Hb.					
					2 Hbs.
 					

Material Statement					
Earthwork:-	540.48	M ³			
Stone Metal:-	157.31	M ³			
Stone Dust:-	21.87	M ³			
Stone Chip:-	174.96	M ³			
Coarse Sand:-	99.24	M ³			
 					

Continuation

Abstract of Let on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date 04.10.2021					
Item No. 01					
Plant Providing & fixing of working B.M. pillars & reference pillars					
Vide the M.B Page 1 - 6 Nos.					
6 Nos @ Rs 2547 = 25/Hrs					
→ Rs 15284 = 00					
Item No. 02					
Clearing & grubbing road land (Bu					

manual means					
Vide the M.B Page 1 - 0.2534					
0.2534 @ Rs 49496 = 70/H					
→ Rs 12523 = 00					
Item No. 03					
Excavation for roadway in soil using manual means					
Vide the M.B Page 2 - 38.75					
38.75 m ³ @ Rs 74 = 10/m ³					
→ Rs 2871 = 00					
Item No. 04					
Const. of embankment with material					

Rs 30,678 = 00

Continuation

R. 30,678 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
obtained from					
below side					
i) For 1000 m lead					
Vide the M.B. Page 02 - 108.10					
108.10 m ³ @ Rs 175 = 11/m ³					
→ Rs 18,928 = 00					
ii) For 100 m lead					
Vide the M.B. Page 02 - 432.38					
432.38 m ³ @ Rs 140 = 11/m ³					
→ Rs 60,490 = 00					
Item No. 05					
Const. of granular					
sub base by providing					
well graded material					
Vide the M.B. Page 03 - 49.05					
As per B.O.D - 49.01 m ³					
49.01 m ³ @ Rs 3520 = 24/m ³					
→ Rs 1,72,552 = 00					
Item No. 06					
Providing, laying					
spreading and compacting					
WBM Gr 3					
Vide the M.B. Page 03 - 91.12					
91.12 m ³ @ Rs 4352 = 08/m ³					
→ Rs 3,96,562 = 00					
Item No. 07					
Const. of unreinforced					

R. 6,79,211 = 00
Continuation

Continuation