

AGREEMENT NO:- 35/M MGISY/(ST)/SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- LOBB DURABARI TO HARMOTI

R.W.D(W.D) KISHANGANJ-2 DIVISION

THAKURGAN^{S.T} SUB-DIVISION

MB 1034109

Measurement Book

NAME OF AGENCY:- MANOJ KUMAR CHOUDHARY

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो...
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्गम किया जाता है।

कार्यपालक अभियंता

ग्रा०का०वि०कार्य अवर प्रमण्डल

विभाग-2

26/7/08

Sch. XLV—Form No. 134

RWD(WD) KISHANGANZ DIVISION

THAKURGIAN SUB-DIVISION

Measurement Book

No. 1109

Name of Officer

श्री अजित कुमार दास

Date of first entry

Date of last entry

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w:- Const. of Road from Lo28					
Durgabin to Hargmoti-					
Agreement no - 35/MMGSR(ST)/SBD/2020-21					
Agency - Manoj Kumar Choudhary					
Dt. of start - 26-06-2020					
Dt. of Completion - 23-06-2021					
Measurements:					
1.	Const. of subgrade and earthen shoulder with all comp.				
	13	30.0	6.00	0.30	702.0 M ³
2.	Const. of granular sub-base by 10% well graded Material all comp.				
	13	30.0	4.0	0.20	319.80 M ³
	10	30.0	3.90	0.10	117.0 M ³
					436.80 M ³
3.	P/v. laying spreading and compacting WBM 10-10 with all comp.				
	20	30.0	$\frac{3.75+3.80}{2}$	0.075	169.875 M ³
	20	30.0	3.80	0.075	171.0 M ³
	11	30.0	$\frac{3.80+3.75}{2}$	0.075	93.431 M ³
					434.306 M ³
A/c MGR					
08/01/21					
JE.					

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Pl. & fixing of working benchmark pillars with all comp. vide TMS P. No. (10) Item (1/1) 1.90 KM.					Rs 3897.89/KM — 87406.00
(2/3) clearing & grubbing Reed land with all comp. vide TMS P. No. (10) Item (2/3) 0.43 HA.					Rs 49496.70/HA — 21284.00
3/4 Const. of Subgrade and Earthen Shoulder with all comp.					
2160.0M ³ vide TMS P. No. (10) Item (3/4)					
702.0M ³ vide TMS P. No. (16) Item ①					
2862.0M ³ Rs 176.96/M ³					8506460.00
4/11+16 Const. of granular sub-base by 100. Well graded mat. all comp.					
982.50M ³ vide TMS P. No. (10) Item (4/11)					
436.80M ³ vide TMS P. No. (16) Item ②					
1419.30M ³ Rs 2024.20/M ³					2872947.00
					Rs 3408097.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFR 3408097=00
5/12+17) P/v. laying spreading and compacting stone w.B. M. gr. III all comp.					
					vide TMB P.No- (16)
					Q/cor (3) 434.306 M ³
					@ 54694.90/M ³ — 8. 2039023=
6/31+36) E/W in excavation in ford ⁿ all comp.					
					vide TMB P.No- (11)
					Q/cor (5/31+36) 200.34 M ³
					@ 260.59/M ³ — 8. 52207=00
7/32+37) P/v. PCC M ₁₅ (1:2:5:5) as levelling course in ford ⁿ all comp.					
					vide TMB P.No- (11)
					Q/cor (6/32+37) 17.029 M ³
					@ 5700.83/M ³ — 8. 97079=00
8/33+38) - P/v. PCC M ₁₅ in open ford ⁿ all comp.					
					vide TMB P.No- (11)
					Q/cor (7/33+38) 128.055 M ³
					@ 6430.97/M ³ — 8. 823518=00
9/34) P/v. and laying RCC pipe 1000mm dia all comp.					
					vide TMB P.No- (11)
					Q/cor (8/34) 22.50 M
					@ 4098.48/M — 8. 92216=00

Continuation

B. 65, 12, 140=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18. F.R. 65	12,140=00
(10/39)	Plain/Reinforced/Concrete				
	Concrete M ₂₀ in substs.				
	vide TMB P.No. (11)				
	q/corr (9/39) 27.782m ³				
	Qs 6642.30/m ³				184138=00
(11/40)	P/v. Weepholes with				
	all comp.				
	vide TMB P.No. (12)				
	q/corr (11/40) 28 Nos.				
	Qs 109.99/No				3080=00
(12/41)	S/F/P Hydr. bgr rein-				
	forcement all comp.				
	vide TMB P.No. (12)				
	q/corr (11/41) 0.865mt				
	Qs 53236.13/mt				46049=00
(13/42)	Back filling behind				
	Abt. & Ret. wall all comp.				
	vide TMB P.No. (12)				
	q/corr (12/42) 25.14m ³				
	Qs 690.24/m ³				17352=00
(14/43)	P/v. and laying filter				
	Mat. all comp.				
	vide TMB P.No. (12)				
	q/corr (13/43) 17.85m ³				
	Qs 4418.26/m ³				78866=00
					6.6841625=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. R. S.	6841625.00
(15/44)	Coping. Plain/reinforced				
	Current concrete M20 in				
	Substr. all comp.				
(15/44)	vide TMB P. No. (13)				
	qkm (14/44) 0.75 m ³				
	Qs 6642-30/m ³ →				4982.00
(16/45)	P/v. good laying RCC in				
	superstr. all comp.				
(13/45)	vide TMB P. No. (13)				
	qkm (15/45) 4.395 m ³				
	Qs 7694-27/m ³ →				33816.00
(17/46)	S/F/P HYSD bar				
	reinforcement with				
	all comp.				
	vide TMB P. No. (13)				
	qkm (16/45) 0.375 m ³				
	Qs 54304.11/m ³ →				20287.00
(18/47)	Const. of RCC ceiling of				
	M25 in cast in situ all comp.				
	vide TMB P. No. (13)				
	qkm (17/47) 5.0 m				
	Qs 7058.91/m →				35295.00
(19/48)	Drainage spouts all comp.				
	vide TMB P. No. (14)				
	qkm (18/48) 4 Nos.				
	Qs 513-38/No →				2054.00

Continuation

69,38,059.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/49)	P/v. and laying Cement concrete regular course M30 all comp. vide TMB P.No-(14) Gkon (19/49) 13.75 m ² $\text{Rs } 12657.94/\text{m}^2 \rightarrow \text{Rs } 174047=00$				R.f.Bs - 6938059=00
(21/30)	P/v. and fixing M.M.G.S.Y Informetry Sign board and Citizen Board with all comp. vide TMB P.No-(14) Gkon(20/30) 2 No's. $\text{Rs } 9279.58/\text{No} \rightarrow \text{Rs } 18559=00$				Rs. 71,30,665=00
					Less D. 23% Below as per Agreement $\text{Rs } 16400=00$
					$\text{Rs } 71,14,265=00$
	Add 1% Labour Less ————				$\text{Rs } (+) 71143=00$
	Add 12% GST —————				$\text{Rs } (+) 853711=00$
					$\text{Rs } 80,39,119=00$
	Less previous Bill TMB P.No (14) St				$\text{Rs } 3229846=00$
					$\text{Rs } = 48,09,273=00$
					Attny. 29/01/24 J.E.