

MMGDY-UB-20.कारखाने/09केअकाल
नरपतंगप्रशंस मेंकरहे हार सेमुद्रियेदा
वाडन०।०तक सडकनिर्माण कार्यरत
वर्षिय अमरबाण कार्य
Schedule XLV-Form No. 134
रकरेआमाकेसरपा-126/MBD-2021-22
रकररबाण केराशि-

DIVISION
कार्यप्रमंकरनेकीनिधि-08.12.2021.
कार्यप्रमंकरनेकीनिधि-09.12.2022.
संवदन-अरौणकुमार
SUB-DIVISION

Measurement Book

मापी कुरतकी संख्या-114/2021-22

1st on H/C Bill

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- Constn					
of road from					
Rashidat to					
Mukhiya tola					
Work No- 10 in					
Narpatgarh Block.					
Agency - Ashok Kumar					
Agreement No- 114/MB/D/21-22					
Date of commencement -					
08/12/2021					
Time of completion - 07/12/22					
Date of Entry -					
Measurement Entry					
(1.) Setting out					
pillars — PLV					
and fixing of					
Benchmarks -					
1x 8x 5.50 = 44.00 ^{N/O}					

Continuation

ABSTRACT OF COST

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Providing and fixing of working benchmark pillars					
44 No Qty TMBP - 2					
@ 4125.00/Mo					
Rx ——— = 181509.25					
(2/2) Clearing and grubbing road land (By manual) including —					
1.93 Hect Qty TMBP - 2					
@ 52970.33/Hect					
Rx ——— = 101968.25					
(3/57) Compacting original ground supporting embankment —					
900 m ³ Qty TMBP - 11					
@ 22.46/m ³					
Rx ——— = 20214.20					
(4/59) Const ⁿ of Embankment with material obtained from borrow pits 100 m —					
698.50 m ³ Qty TMBP - 12					
@ 140.21/m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Rx				= 91937.20
(5/60)	Const ⁿ of sub-grade and earthen shoulder				
	Shoulder Lead				
	1000m				
	1800.40 m ³ Qty TM BP-13				
	@ 192.25/m ³				
	Rx				= 346050.00
(6/61)	Const ⁿ of granular sub-base well graded material				
	GMB Gr-1				
	810.40 m ³ Qty TM BP-13				
	@ 3151.00/m ³				
	Rx				= 2552310.00
(7/85)	Providing and fixing Logo & Citizen Information Boards				
	2 No Qty TM BP-13				
	@ 9858.10/No				
	Rx				= 19716.20
(8/86)	Earth work in excavation for structure for pump pit				
	89.39 m ³ Qty TM BP-8				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@	305.42/m ²			
	R _s	—	—		= 27301.24
(9/87) Providing and laying MIS (pcc (1:2:5:5) in leveling					
Course —					
13.79 m ³ Qty TM BP - 9					
@ 6395.72/m ³					
R _s	—	—			= 88197.24
(10/88) Providing plain Reinforcement cement concrete (M20) in					
Sub-structure for					
main pipe —					
107.13 m ³ Qty TM BP - 10					
@ 7275.07/m ³					
R _s	—	—			= 779378.24
(11/89) Providing and laying Rcc pipe Np3 for culvert on 1st class —					
22.50 m Qty TM BP - 10					
@ 3301.69/m					
R _s	—	—			= 74288.20
(12/91) Earthwork in Excavation for					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Structure for culvert					
338.98 m ³ Qty TM BP - 3					
@ 305.42/m ³					
R/s					= 103530.22
13/92 Providing plain cement concrete pcc in leveling course - M10 -					
24.88 m ³ Qty TM BP - 3					
@ 6651.14/m ³					
R/s					= 165454.20
14/93 Providing pcc (M15) in R/wall & cutoff wall					
108.50 m ³ Qty TM BP - 5					
@ 6395.72/m ³					
R/s					= 693961.20
15/94 Providing and laying pcc (M15) in sub-structure					
83.40 m ³ Qty TM BP - 5					
@ 6395.72/m ³					
R/s					= 533403.20
16/97 P.V and laying reinforcement					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/98 Cement concrete (M25) in Sub- Structure - 49.32 m ³ Qty TM BP - 6 @ 7508.32/m ³ Rs _____ = 424370=					
18/99 S/P/P H/S TWT Box (PC 4.15) in Sub- Structure - 6.28 MT Qty TM BP - 4 @ 55451.82/T Rs _____ = 346962=					
19/100 Back Filling behind Abutment & R/Wall - 112.39 m ³ Qty TM BP - 8 @ 3832.37/m ³ Rs _____ = 430720=					
20/102 Providing filter media behind Abutment & R/Wall 81.68 m ³ Qty TM BP - 7 @ 3660.44/m ³ Rs _____ = 298999=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
laying plain					
concrete					
(1m ²) in sub-					
13.86 m ² Qty TMB - 7					
@ 7956.33/m ²					
Rs					= 110275.25
(21/105) S/P/P Hydr					
TWT Bar (Pc)					
415 m super					
structure					
1.39 Ton Qty TMBP-7					
@ 56689.43/Ton					
Rs					= 78572.26
(22/105) providing and					
fixing drainage					
spots -					
12 No Qty TMBP-8					
@ 539.19/No					
Rs					= 6470.00
T					= 7481584.00
Add 12% GST = 897790.00					
Add 1% L.C.E.S. = 74816.00					
Total = 8454190.00					
03/03/22					
3/6/22					

Continuation