

MB. No. - 1263

Schedule XLV-Form No. 134

Named work: Repair of Road bridge (damaged by
flood) for Motorability in Matayanga to
R.W.D. Works Div. - Bagaha-1 DIVISION Katsiya

bagaha-2 SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापीपुस्तक म
मशीन द्वारा टंकित क्र० सं०-०१ से १००
पन्नें हैं। यह मापीपुस्तक सहायक अभियन्ता,
ग्रामीण कार्य विभाग, कार्य अवर, प्रमंडल
बगहा-२ को दिया जाता है।

(Signature)
26/6/21

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
प्रमंडल, बगहा-१

Reissued to *(Signature)*

(Signature)
24/08/2021
KE

Sch. XLV - Form No. 134

R.W.D. Bagaha-1 DIVISION
bagaha-2 SUB-DIVISION

Measurement Book

No.

Name of officer श्री अजय कुमार

Date of first entry _____

Date of last entry _____

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 - Repair of road breaches (damaged by flood) for Motorability in Matiyans to Kolaria					
Willed - P.D.R					
P.yar - 2021-22					
Bt - cat - 9.892					
Detail means					
① p/v & labour for Consolidation of brick bats & d/s					
Ch 5900613					
Under Bridge					
1X 23.00x 1.50x 1502 51.75 sq					
② piles sand bags					
145 with stricken					
1x 23.00x 1.50x 34.50 sq					
not done 0.80x 3450 27.79 sq					
28/12					

Continuation

28/06/2021

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd floor					
(1) p/v. fitted below for bamboo pillars					
2	2x	123	112	5789	
A R square (bamboo)				29.800	= 218.04
(2)	2x	500	23.00		230.0
(3)	pillars	800	200		
1st floor					
1x	23.00x	1000	1.50		34.500
2	76	4			779.92
3	1x	200	1.30		31.200
(4)	6x	200	1.30		31.200
(5)	6x	200	1.30		31.200
(6)	6x	200	1.30		31.200
(7)	6x	200	1.30		31.200
(8)	6x	200	1.30		31.200
(9)	6x	200	1.30		31.200
(10)	6x	200	1.30		31.200
(11)	6x	200	1.30		31.200
(12)	6x	200	1.30		31.200
(13)	6x	200	1.30		31.200
(14)	6x	200	1.30		31.200
(15)	6x	200	1.30		31.200
(16)	6x	200	1.30		31.200
(17)	6x	200	1.30		31.200
(18)	6x	200	1.30		31.200
(19)	6x	200	1.30		31.200
(20)	6x	200	1.30		31.200
(21)	6x	200	1.30		31.200
(22)	6x	200	1.30		31.200
(23)	6x	200	1.30		31.200
(24)	6x	200	1.30		31.200
(25)	6x	200	1.30		31.200
(26)	6x	200	1.30		31.200
(27)	6x	200	1.30		31.200
(28)	6x	200	1.30		31.200
(29)	6x	200	1.30		31.200
(30)	6x	200	1.30		31.200
(31)	6x	200	1.30		31.200
(32)	6x	200	1.30		31.200
(33)	6x	200	1.30		31.200
(34)	6x	200	1.30		31.200
(35)	6x	200	1.30		31.200
(36)	6x	200	1.30		31.200
(37)	6x	200	1.30		31.200
(38)	6x	200	1.30		31.200
(39)	6x	200	1.30		31.200
(40)	6x	200	1.30		31.200
(41)	6x	200	1.30		31.200
(42)	6x	200	1.30		31.200
(43)	6x	200	1.30		31.200
(44)	6x	200	1.30		31.200
(45)	6x	200	1.30		31.200
(46)	6x	200	1.30		31.200
(47)	6x	200	1.30		31.200
(48)	6x	200	1.30		31.200
(49)	6x	200	1.30		31.200
(50)	6x	200	1.30		31.200
(51)	6x	200	1.30		31.200
(52)	6x	200	1.30		31.200
(53)	6x	200	1.30		31.200
(54)	6x	200	1.30		31.200
(55)	6x	200	1.30		31.200
(56)	6x	200	1.30		31.200
(57)	6x	200	1.30		31.200
(58)	6x	200	1.30		31.200
(59)	6x	200	1.30		31.200
(60)	6x	200	1.30		31.200
(61)	6x	200	1.30		31.200
(62)	6x	200	1.30		31.200
(63)	6x	200	1.30		31.200
(64)	6x	200	1.30		31.200
(65)	6x	200	1.30		31.200
(66)	6x	200	1.30		31.200
(67)	6x	200	1.30		31.200
(68)	6x	200	1.30		31.200
(69)	6x	200	1.30		31.200
(70)	6x	200	1.30		31.200
(71)	6x	200	1.30		31.200
(72)	6x	200	1.30		31.200
(73)	6x	200	1.30		31.200
(74)	6x	200	1.30		31.200
(75)	6x	200	1.30		31.200
(76)	6x	200	1.30		31.200
(77)	6x	200	1.30		31.200
(78)	6x	200	1.30		31.200
(79)	6x	200	1.30		31.200
(80)	6x	200	1.30		31.200
(81)	6x	200	1.30		31.200
(82)	6x	200	1.30		31.200
(83)	6x	200	1.30		31.200
(84)	6x	200	1.30		31.200
(85)	6x	200	1.30		31.200
(86)	6x	200	1.30		31.200
(87)	6x	200	1.30		31.200
(88)	6x	200	1.30		31.200
(89)	6x	200	1.30		31.200
(90)	6x	200	1.30		31.200
(91)	6x	200	1.30		31.200
(92)	6x	200	1.30		31.200
(93)	6x	200	1.30		31.200
(94)	6x	200	1.30		31.200
(95)	6x	200	1.30		31.200
(96)	6x	200	1.30		31.200
(97)	6x	200	1.30		31.200
(98)	6x	200	1.30		31.200
(99)	6x	200	1.30		31.200
(100)	6x	200	1.30		31.200

Continuation of 1/21

Abstract of 05/11

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Canal of eke in outlet					
(1) Transforms to kila					
with lead 11k ²					
alt. vide TM p ² (2)					
173.25 m ² 134.83 m ² 2322320					
(2) P ² 4 Labor for Cono					
(173) wadaka in breakbig					
alt vide T ² m ²					
P ² (2) 51.75 m ²					
P ² (2) 39.20					
82.95 m ² 204839 m ² = 169,90620					
(3) Pillm sand base					
(173) P ² m (2) - 779 m ²					
P ² m (2) - 779 m ²					
P ² m (2) - 779 m ²					
1558 m ² 1369 m ² - 3064620					
(4) P ² v 4 labor for fill					
(173) 4 labor brickwork pillars					
alt. vide TM p ² (2)					
210 m ² 47.61 m ² 1039820					
(3/1) P ² v 4 labor for fill					
alt vide P ² m (2)					
Bamboo P ² m (2)					
230 m ² 26.88 m ² 617520					

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Sch. XIV-Form No. 134

Sch. XIV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/P 2,40,398 ^m
Add Costo 12½ (+)					28848 ^m
Labour Con 01½ (+)					24042 ^m
Saguna fa (-)				(+)	17,545 ^m
TP Adz 2,				2,89,195 ^m	
					4P
					Pur
					237212y
					ET

Continuation