

प्रमाणित किया जाता है कि
भागी पुस्त में माली डी.डी. 1000 रु. से
पुस्त में जिसे श्री बाबू लाल प्रसाद
सहायक अभियंता का अन्त प्रमाणित
पकड़ीद्वारा के पदवाक से निर्गत किया
जाता है

18-7-19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
मुख्य प्रमाणित पकड़ीद्वारा
18-7-19

Schedule XLV Form No.-134

R.W.D PAKARIDAYAL DIVISION
R.W.D PAKARIDAYAL SUB-DIVISION

MEASUREMENT BOOK

764

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/c Bill					
Name of work - proposed High level R.C.C.					
Bridge with five years maintenance of					
Across Sirha Kothi River At - Gudra					
Lohat under Pakridayaal block in the					
District - East Champaran under NABARD					
Name of Agency - M/s Rudra Enterprises					
At - Belbanwa, Mohhari Dist - East Champaran					
Agreement No - 14 S.B.D. / 2019-20					
Date of work order - 06-09-2019					
Time of completion - 05-09-2021					
② Dismantling of Existing					
Structures (Extra pile length)					
... all complete					
Abutment	2x	6x0.785x(1.2) ²	x 1.0 =	13.56 m ³	
Piers	4x	4x0.785x(1.2) ²	x 1.0 =	18.09 m ³	
				31.65 m ³	
② sand filling in foundation trench					
... all complete					
Abutment	2x	8.950x5.30x	0.100 =	9.487 m ³	
Piers	4x	5.30x5.30x	0.100 =	11.236 m ³	
				20.723 m ³	
③ providing pcc m15 in levelling					
course	... all complete				
Abutments	2x	8.950x5.30x	0.100 =	9.487 m ³	
Piers	4x	5.30x5.30x	0.100 =	11.236 m ³	
				20.723 m ³	
Wagevan	11.04.2022				
					Limit Qty = 20.72 m ³

Continuation

JE

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) E/W in Excavation of form					
3.0					
--- all complete					
vide TMB item (2) PH-29					
496.76 m ³ @ RS 73 = 73/m ³				RS	36626=0
(2) S/Fs placing uncoated					
12.0					
Hysd bars Reinforcement					
in foundn - all complete					
of same vide TMB item (2) PH-30					
+ item (4) PH-34 + item (7) PH-36					
94.485 MT					
Limiting 90.59 MT @ RS 76903 = 11/MT				RS	6966653=0
(3) P/V Bored cast-in-situ					
M35 grade RCC pile Excluding					
Reinforcement - all complete					
vide TMB item (3) PH-30					
704.25 m @ RS 16803 = 53/m				RS	11833986=0
(4) providing 6mm thick steel					
6.0					
Lined for piles - all complete					
vide TMB item (4) PH-30					
35.628 MT @ RS 89295 = 81/MT				RS	3181431=0
(5) Construction of Embankment					
37.0					
lead 1000m - all complete					
vide TMB item (5) PH-30					
2425.33 m ³ @ RS 204 = 02/m ³				RS	494816=0
				C.O. RS 22	513412=0

Continuation of

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-RS 22513412=00
(6) pile load test on single 1.0 vertical pile - all complete					
vide TMB item (6) PN-31					
1528.0 MT @ RS 300=00/MT				RS	458400=00
(7) pile load test on single 2.0 vertical pile - all complete					
vide TMB item (7) PN-31					
41.80 MT @ RS 5000=00/MT				RS	209000=00
(8) Dismantling of Existing 8.0 structures - all complete					
vide TMB item (8) PN-33					
31.65 m ³ @ RS 1140=29/m ³				RS	36090=00
(9) sand filling in foundation 9.0 trench - all complete					
vide TMB item (2) PN-33					
20.72 m ³ @ RS 455=99/m ³				RS	9448=00
(10) providing pcc m15 in 10.0 levelling course - all complete					
vide TMB item (3) PN-33					
20.72 m ³ @ RS 6056=52/m ³				RS	125491=00
(11) S/F placing HYSD bars 19.0 reinforcement in substructure - - - all complete					
7.229 MT vide TMB item (5) PN-35					
+ 5.785 MT vide TMB item (8) PN-36					
+ 2.53 MT vide TMB item (10) PN-37					
+ 17.66 MT vide TMB continuation PN-39					
33.204 MT @ RS 77052=59/MT				RS	2558454=00
					C.O-RS 25910295=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.FRS 259	10295=00
(12) providing RCC M35 in pile					
11.0 cap - - - all complete					
vide TMB item (6) PH-35					
+ 187.27 m ³ vide TMB item (9) PH-36					
347.92 m ³ @ RS 7612 = 74/m ³ RS					2648625=
(13) providing RCC M30 in					
13.0 Abutment shafts piers					
shaft - - - all complete					
vide TMB item (11) PH-37					
110.62 m ³ @ RS 7737 = 64/m ³ RS					855938=0
(14) providing RCC M30 in					
15.0 abutment shaft caps					
pier hammer head - - -					
all complete					
vide TMB item 13(A) PH-40					
102.26 m ³ @ RS 7737 = 64/m ³ RS					791251=00
(15) providing RCC M30 in					
16.0 abutment shaft caps					
pier hammer head - - -					
all complete					
vide TMB item 13(B) PH-40					
6.46 m ³ @ RS 7881 = 06/m ³ RS					50912=00
(16) providing weep holes in					
18.0 abutment & Return wall					
- - - all complete					
vide TMB item (14) PH-40					
72.0 nos @ RS 131 = 30/each RS					9454=00
Continuation					
C.O. RS 302664.75=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. RS 302	66475=00
less 0.33 1. below 96 per Agreement				RS 99879=00	
				RS 301	66596=00
less previous bill vide TMB PN-316				RS 214	37055=00
					RS 8729541=00
in 10.11.2022					
JE					
CAP. V. Srinivas 15/11/22					

Continuation