

NAMAR (Abstract)

MB-101-4185

Schedule XLV-Form No. 134

Name of work:- Godihari Village me Prob se Damage

- Pul ke Asthan par Rec pul ke Nishan karay

Executive Engineer

R.M.D. Works Division

Darbhanga-1

DIVISION

Hanumanagar

SUB-DIVISION

Name of cont:- M/s Laxman Kumar.

MEASUREMENT BOOK

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.	
1st on APC Bill					
M/W - Hanuman Nagar Block					
ke Gadhyari Village Me					
Purb Se Aamge pul ke					
Asthan Par Rec Pul ka					
Nirman					
Under - State Scheme Nabard					

Agency - M/s Lakshmi Kumar					
Asst. Engineer, Nagar, Ramnagar					
Patna					
Ag. No - 34 SBD/2023-24					
A.S. Start - 25/01/24					
A.S. Comp - 24/01/25					
Rate - 19.51% Below					
1) Provision for logo					
of project informatory					
sign board - etc					
V.M.B. 1184-P-01					
2 Nos. 10/157/18 Rs. 20915.36					

Continuation

C.O. - AS 20915.36

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
M/work - Hanuman Nagar ko					
horihyari village me Purat					
Se damaged Pul ko asth					
Per. R.L.C. Pul ka Nirma					
Ageng - M/s. Laxman Kumar					
Aggr No - 34-5137/23-24					
D/Start - 25/01/24.					
D/Compli - 24/01/25					

Abstract of Cost.

(1) P.F. - Project Logo Board.

vide Tim.B, item-1, P-12 = 02 Nos

vide Tim.B, item-9, P-36 = 01 No

Total = 03 Nos.

@ Rs. 10457.68/m - P- 31373 =

(2) Board Cost in situ - Piles

vide Tim.B, item-2, P-11

= 372.0 mt

@ Rs. 29923.92/m - P- 11131698 =

(3) P.F.F. - Hyps Bars - founda.

vide Tim.B, item-3, P-12 = 56.1724 mtr.

@ Rs. 80587.84/m - P- 4526784 =

Continuation

Materials.					
Item	Qty	Rate	Chips	Dust Sod	F/W/Soil
i) R.C.C. M35	5.84 m ³		5.26	2.63	
ii) Weir coat	24.73 m ³		22.26	11.23	
iii) P.C.C. M15 Appr. Sub	7.16 m ³		6.44	3.22	
iv) R.C.C. M30 Appr. Sub	16.97 m ³		15.27	7.64	
v) Backfilling	164.72 m ³	—	—	—	164.72
vi) Filter Media	90.04 m ³		43.20	64.80	
vii) Embankment	3246.97 m ³	—	—	—	3246.97
viii) Subgrade	975.34 m ³	—	—	—	975.34
ix) G.S.D	310.84 m ³	260.40	—	111.60	
x) W.P.M. gr-3	94.23 m ³	114.0	—	22.61	
xi) M.S.S.	1246.25 m ³		33.64	11.21	
Total	=	374.0 m ³	126.07 m ³	234.94 m ³	4387.03 m ³

Continuation