

प्रमाणित किया जाता है
कि माफी पुल में मशीन टंकित
100 एक बी पुल है निम्न
वाबूलन पुल 40 मीटर
कार्य विभाग कार्य 40
पुल 40 मीटर के पुल का है
निर्माण किया गया है

कर्मपालक अभिप्रेत

ग्रामीण कार्य विभाग

कर्म प्रमुख, पकड़ीदयाल

1.2.20

1.2.20

Sch. XLV—Form No. 134

R.W.D. PAKRIDAYAL DIVISION

— PAKRIDAYAL SUB-DIVISION

Measurement Book

No.

828

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work—

1

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 A/c B111

Name of work:— Constn of

Road & C.P. work of

P.M.C.S.Y Road A to

P.M.C.S.Y (Pakaridaya)

Under-M.C.S.Y (C.C.)

Block:— Pakaridaya

Agency:— Mys Shiv ansh

Constn

New Chardman:— Mathura

Agreement No:— 125BD 2020-21

Date of Start:— 11.07.2020

Constn of

R.C.C. Box Culvert.

1M x 1M = No. - 2

Record Measurement

Data:—

(1) Earth work excavation

in foundation for

as per drawing

Raff: $2 \times 3.50 \times 6.00 \times 0.70 = 26.40 \text{ m}^3$ Cut off: $2 \times 3.50 \times 0.30 \times 1.80 = 3.78 \text{ m}^3$ Cut of wall: $2 \times 2.50 \times 0.55 \times 1.20 = 3.03 \text{ m}^3$ 23.30 m³Box Cul:— 2 No. x 23.30 m³ = 46.60 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Est</u>					
① Const. of B.M.					
- - - all Compl.					
vide p-12		0.8 KM			
②		0.92 KM			
③		9412.4 / km			Rs 8753 = 00
④		Rs 9124.17 / km			Rs 8485 = 00
② Cleaning and grubbing for road land all Compl. job.					
vide MB-P-12		0.284			
③		81133 = 76			Rs 22717 = 00
③		Flow in filling with lead of 100 m - - -			
P-12		1013 m ³			
④		Rs 167 = 41 / m ³			Rs 169586 = 00
④ Excavation of Road cutting for widening					
P-12		69.8 m ³			
⑤		Rs 74716			Rs 5173 = 00
⑤ Const. of ESB by well graded material					
- - - all Compl.					
vide P-12		12.07 m ³			Rs 238084 = 00
Continuation		Rs 2585.70 / m			Rs 452798 = 00

B4527981

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Plw in Bm 3 under Screening material Type-B all-Comp.					
Job vide P-⑬					106.20 m ³
vide P-⑬					134.01
106.20 m³					288.21 m³
@ 323/- 20/m ³					11626691/-
⑦ Plw and fixing of typical masonry Sign Board -					769704/-
- - - all-Comp.					
Job -					
vide P-⑬ 2 No.					
⑧ Pl 1238/- each					24774/-
⑧ Filling excavation of found ^y trench - - - all-Comp.					
Job -					
vide P-⑬ 46.60 m ³					
@ Rs 289/- 32/m ³					12550/-
⑨ Plw local Sand filling in found ^y - - - all-Comp.					
vide P-⑬ 5.18 m ³					
@ Rs 400/- 55/m ³					207500/-
⑩ Plw for m/s in found ^y - - - all-Comp.					825888/-
Job -					1261901/-

Continuation

1261901/2
828888/2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

P-14 7.46 m²

@ Rs 53.50/- per m² → Rs 399.11/-

(11) P.W. M.S.

in Cement Concret

all Compl.

vide P-14 29.42 m²

@ Rs 67.50 = 33/m² → Rs 1985.91/-

(12) P.W. Weep Hole

all Compl.

vide P-14 20 Nos.

@ Rs 82 = 65 → Rs 1653/-

(13) P.W. Back filling

in Abr. - all

Compl.

vide P-14 15.76 m²

@ Rs 2457 = 86/m² → Rs 3775.32/-

(14) P.W. H.S.J. Bar

M.S. reinforcement

all Compl.

P-15 2.14 m²

@ Rs 49188 = 98 → Rs 105293/-

Continuation

Rs 1212093/-
Rs 1645106/-

