

N/W: - Thakurganj to Islampur.

Schedule XLV-Form No. 134

A/No: - 07/MMGSY (SC)/SBD/2020-21

RWD, (W) Division, KNE-2 DIVISION

Pothia.

SUB-DIVISION

MB No. 1092

MEASUREMENT BOOK

Agency:- Baban Kumar.

प्रमाणित किया जाता है कि इस माप पुस्तक में कुल 100

(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री राम प्रसाद

सहायक अभियंता, प्रा०का०वि० कार्य अवर प्रमण्डल, सि० अ० भि०

के नाम से निर्गत किया जाता है।

कार्यपालक अभि.

प्रा०का०वि० कार्य प्र

क्रि.सं.गंज-2

24/6/20

Sch. XLV—Form No. 134

RWD, (W) Div., KNE-2 DIVISION

Pothia. SUB-DIVISION

Measurement Book

No. 1092

Name of Officer Sri Ramu prasad

Assistant Engineer

Date of first entry _____

Date of last entry _____

32-d.m A/C Budl

Delivered M-Unit

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W- Construction of Road					Area
Thickness 1 Marble Palt					
to Paltan Dastan when					
mm 154 (C)					
Area - Baran Kunn					
Date of start -		22-4-2020			
Date of completion -		21-04-2021			
Date of Entry -		26-2-2021			
(1) Paltan w.s.Ban Paltan					
Area of					
- $1 \times 30.4 \times 4.05 \times 0.200 = 24.30 \text{ m}^3$					
(2) Paltan w.s.Ban Paltan					
Area of					
- $3 \times 30.40 \times 3.75 \times 0.025 =$					
- $1 \times 25.00 \times 3.75 \times 0.025 = 25.31 \text{ m}^3$					
(3) Paltan PCC Runout					
M30 concrete					
- $5 \times 30.40 \times 3.75 \times 0.160 = 90.40 \text{ m}^3$					
- $1 \times 20.00 \times 3.75 \times 0.160 = 12.00 \text{ m}^3$					
					102.40 m ³
(4) Paltan Regd. Bnd					

Also - Continuation

Regd. Bnd - 1 No.

Willow Bnd - 1 No.

2 No.

26-2-21
SE

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Section cut Bank m/c					
dub					
Quartz shale (1/P-1142					
1-6251m					
Qu 3935-97/ka — m					63722m
(2) Section cut Refuse filling					
dub					
Quartz shale (2/P-1142					
1-6251m					
Qu 1805-14/1-04 — m					29242m
(3) clearing and grubbing work					
excavation 50000 dub					
Quartz shale (3/P-1142					
0-37159					
Qu 51133-76/1159 — m					189192m
(4) Construction of embankment					
1000m for road 1000 dub					
Quartz shale (4/P-1142					
155-88 m ³					
Qu 175-43/m ³ — m					27-3462m
(5) Construction of embankment					
1000m for road 1000 dub					
Quartz shale (5/P-1142					
1402-95 m ³					
Qu 141-51/m ³ — m					1986012m
				m	2541662m

Continuation

P.F.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-M 2541620
(7) Piling cutback to 24					
atkins shiller do do					
Qty uls sh AL (7) P-12ue					
3600 cum ³					
Qu 132.02/m ³ — u					63745220
(7) Piling cutback to 24					
atkins shiller do do					
Qty uls sh AL (7) P-12ue					120557m ³
Qu uls sh AL (7) P-15ue					24.30m ³
					1229.85m ³
Qu 2363.81/m ³ — u					290713220
(8) Piling cutback to 24					
atkins shiller do do					
Qty uls sh AL (8) P-13ue					421.97m ³
Qu uls sh AL (8) P-13ue					15.31m ³
					447.18m ³
Qu 4458.79/m ³ — u					197388220
(9) Piling cutback to 24					
PCC at 30 do do					
Qu uls sh AL (9) P-15ue					
10200m ³					
Qu 707931/m ³ — u					72209520
(10) Piling cutback to 24					
atkins shiller do do					
Qu uls sh AL (10) P-12ue					
59.60m ³					
Qu 269.32/m ³ — u					16051220

Continuation

M 653077820

P.T.O.

Continuation