

AURANGABAD PACHRUKHIYA PATH TO
SANANPURA - MMUSUY - (RRSMP)

Shedule XLV Form No. 134.

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य ~~मंडल~~

प्रमंडल, हाउदुनगर

सहायक अभियंता, ग्रामीण कार्य विभाग, कार्य

अंश प्रमंडल, ओबरा

DIVISION

SUB-DIVISION

BLOCK-OBRA

MBNO-974

Measurement Book

MITUL KUMAR SINGH & J.V.A.
Bhade Shankar & J.V.

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.	

7st	02	AIC	Bill		
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Name of work - Const. of
Road from Aurangabad
Pachoukhiya Path to
Samanpura.

Name of Agency:- Bhole
Shankar and Joint
Venture At -

Road Aurangabad.
Agreement No - 04/KMBD/
- 2025-26

Head - RRSMP (MMVUSY)
Agreement Rate - 0.11% below
of B.O.C. Rate.

Date of work start - 10.05.25

Date of comp. - 09.05.26

Date of measurement
20.07.25

① Cleaning & Brushing

① Road Land. = 20.0 x 1.50 = 60.0 m²

Continuation

② Qty = 60.0 m²

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
① clearing & grubbing					
Road land - D.D. A11					
Cft. wide Tmp P-2					
					= 0.1950 Hec ✓
② M = 73248.25 / Hec = 146742					
②/2 Const. of Subgrade &					
Center Shoulder &					
Cft. wide Tmp P-					

②/3 Box cutting:-					
Excavation for Road.					
1 way - D.D. A11					
Cft. wide Tmp P-2					
					= 85.30 m ³ ✓
③ M = 95.97 / m ³ = 8187 = 0					

③/2 L.S.B - Const. of L.S.B					
with well graded. grav					
- D.D. A11					
Cft. wide Tmp P-3					
					= 48.75 m ³ ✓
④ M = 2458.72 / m ³ = 119863 = 0					

Continuation

$$10 M = 1,42,724 = 0$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.F. = 14					18,93,685 = ∞
Add 18.1.4.5.70					3,40,863 = ∞
Add 1.1. L.C (+)					18,93,770
Add S.F (+)					30,430 = ∞
Total/M.					22,93,915 = ∞
Less O.V./below					2512 = ∞
Net/M.					22,81,403 = ∞

Sharma
28.9.25
J.E.

Kumar
28.9.25
A.E.

Materials Statement

- ① Stone metals: - 78.84 m³
11826 = ∞
- ② Stone dust: - 8.774 m³
1316 = ∞
- ③ Stone chips: - 235.65 m³
35348 = ∞
- ④ Course sand: - 117.82 m³
17673 = ∞
- ⑤ Local Sand: - 23.40 m³
1755 = ∞

Continuation

Sharma is 77918 = ∞ 28.9.25