

Logg-MH-98 to Narayanpur (Track-74)
MMHSUY (RRSMP)

Schedule XLV Form No. 134.

कर्मि पालक अभिर्भूता, श्रामाण कर्मि किताब, कर्मि
समंदा, दाउदनगर

पहलक अभिर्भूता, श्रामाण कर्मि किताब, कर्मि अंगूर
समंदा, ओबरा

DIVISION

SUB-DIVISION

BLOCK-OBRA MBNO-964

Measurement Book

संवेदक: MITUL KUMAR SINGH JVA

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Jst. on A/c Bill					
Name of work - maint. of Road from L.O. 99-NH-98 To Narayanpur					
Name of Agency - Bhote Shankar and MR. Joint Venture at chube					
Road Aurangabad.					
Agreement No - 04/CMBD/ - 2025-26					
Agreement Rate - 0.81% below of B.O. price					
Date of work start - 10.05.25					
Date of Comp. - 09.05.26					
Date of measurement, 15.07.2025					
① clearing and grubbing Road land. 20.00 M.					
2 x 17 No x 30.0 x 1.50 = 1530.00					
2 x 1 No x 20.0 x 1.50 = 60.00					
					= 1590.00 m ²

Continuation

⇒ 0.1590 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
<u>(1) Clearing & grubbing</u>					
Road land. - and All.					
Qty wide Tm P-1					
= 0.1590 Hc.					
@ M = 73248.75 / Hec = 11647 = 00					
<u>(2) Const. of Subgrade</u>					
& End then Shoulder					
Qty wide Tm P-5					
= 240.00 m ³					
RM = 244.02 / m ³ = M = 58565 = 00					
<u>(3) Cement Concrete</u>					
Pavement - Const. Per					
m ³ 5 ft. - and All.					
Qty wide Tm P-4					
= 245.115 m ³					
@ M = 6012.73 / m ³ = M = 1473810 = 00					
<u>(4) Providing & Fixing</u>					
Lay of Road. - m					
Qty wide Tm P-5 = 2.0					
@ M = 10720.55 / each = 21441 = 00					
Gr- Total M = 15,65,463 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFEM = 15,65,463 = ∞
Add 18% n.s.f @					= 2,81,783 = ∞
Add 1% C.C @					= 15,655 = ∞
Add S.f @					= 520 = ∞
Total M					= 18,63,421 = ∞
Less 0.11% below mt					= 2050 = ∞
					Net M = 18,61,371 = ∞
Chennai 05.09.2015					Kmsini 05.09.25"
Jt					AG

Materials Statement

① Subgrade (soil) = 240.0 m³

② Stone chips $\dot{=} \frac{220.60}{33090} \text{ m/s}$

(3) course small: $= 110.30^\circ$
 $16.549^\circ \rightarrow m^\circ$

Shams
r. 09.2025

575552w
Kmsi
05.09.25