

"Shivarama Chock do laa shayya Toke"

(MMSY MIDB) Aurask

Schedule XLV-Form No. 134

R.W.D PHULPARAS DIVISION

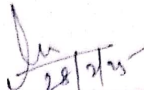
GAHOBHAR DITHA SUB-DIVISION

MB.No - 580/2024-25

MEASUREMENT BOOK

Haides kumarasaya

प्रमाणित किया जाता है कि इस मापी पुस्तक में भौतिक रूप से मुद्रित
100 (एक सौ) पृष्ठ जोड़ दिए गए हैं। सहायक अभियंता,
ग्रामीण कार्य विभाग, बांध कार्य प्रमोशन - चौक चौक,
कोल्हापुर में निर्माण किया जाता है।


EXECUTIVE ENGINEER
RWD, (W) DIVISION PHULPARAS
28/02/2025

Sch. XLV - Form No. 134

R.W.D. PHULPARAS DIVISION

GOHGHARDIHA SUB-DIVISION

Measurement Book

MB No. 580/2024-25

Name of Officer _____

Date of first entry _____

Date of last entry _____



1st on the Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Shingunga chawki					
To Langhariga Tola.					
PKR No - MNRSY (Awarth) - NDB-DRP2 -					
7SD - Phulparas					
Agency:- Harideo Kumar Aryya					
Agreement No - 19/SBD/2024-25					
Date of start -					
Date of completion -					
Rate quoted - 25 m ² below					

Record Entry.					
① Const of Reference B/marks	1 No				
② Const of ref pillars	= 1 No				
③ Clearing and grubbing Rd land	- do -				
2 x 6 x 30 x 1.50	=	540.00			
2 x 4 x 30 x 1.50	=	360.00			
2 x 1 x 30 x 1.50	=	60.00			
	T:	960.00			
	1' =	0.100 Hec			
④	Grn	5/03/25			
	Ag.				

Continuation



ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out w/bench mark					
Qty vide P-① of Tmp					
1 NO @ 2	4779.40/acs	28			4779.00
② Setting of reference p/m					
Qty vide P-① of Tmp					
1 NO @ 2	2239.32/acs	28			2239.00
③ Clearing and grubbing					
Rd land - do					
Qty vide P-① of Tmp					
0.1001 ha @ 2	70245.14/ha	2			7025.00
④ Prov. USB gr-I Mat					
Qty vide P-① of Tmp					
122.16 m ³ @ 2	3449.09/m ³	2			421361.00
⑤ Prov. USB gr-II Mat					
Qty vide P-② of Tmp					
91.62 m ³ @ 2	5954.24/m ³	2			545524.00
⑥ Prov. cep 130 - do					
Qty vide P-② of Tmp					
195.44 m ³ @ 2	9301.10/m ³	2			1817807.00
⑦ Prov. and fly km & mark					
Qty vide P-⑤ of Tmp					
① ordinary km Post					
1 NO @ 2	3025.14/acs	2			3025.00
② 200M Post - do					
2 Nos @	802.42/acs	2			1605.00
⑧ Prov. 2 fly km 1 Bench					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Pmr. P.W. for sub- struck &					
Qty vide P- (4) 8mm					
$15.174^3 \text{ @ } 8726.77/4^2$					132385m
(16) Pmr. and laying NP-3 18P 600mm &					
Qty vide P- (4) 8mm					
$7.504 \text{ @ } 2949.03/4^2$					22118m
(17) Paving two wheel parts Qty vide P- (4) 8mm					
$12.484^3 \text{ @ } 135.60/4^2$					1692m
(18) Cont. of embankment approx Qty vide P- (5) 8mm					
$135.654^3 \text{ @ } 238.31/4^2$					32327m
(19) Cont. of subgrade & 2/shoulder &					
Qty vide P- (5) 8mm					
$308.524^3 \text{ @ } 241.54/4^2$					74520m
					$T = 3270212m$
Add L.C. @ 1%					$= 878 \text{ 32702m}$
Add mtr @ 18%					$= 578 \text{ 588638m}$
Add S.P. @ 10%					$= 41 \text{ 59452m}$
					$T = 3946004m$
Less 25% as per agreement					$= 978 \text{ 986501m}$
					$T = 2959503m$
					Gm
					31/03/25
					AE

Continuation