

Schedule XLV-Form No. 134

Shobarda ha more to yadda (12/19.

Package No - mmbg24-HDB-8088-356
Shorobatti

DIVISION

Dhirendra Kumar Singh
SUB-DIVISION

(Mahanagar)

MEASUREMENT BOOK

1567

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.	
	1st on A & B				
Name of work - Construction					
of Road from Gharadha					
Moor to Yadav Dole					
under MMSY B.P.B					
(A & Sesh)					
Name of contractor - Dharendra					
Kumar Singh.					

Agreement No. - 17/SBD/2024-25

Date of work start - 13/09/2024

Date of completion - 18/09/2025

Measurement					
(1)	Providing & fixing of working benchmark				
	Pillars & reference pillars				
	1x1				= 1.41 Sq
(2)	Providing & fixing of working benchmark				
	1x5				= 5.41 Sq

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>End on A/c Bell</u>					
<u>Name of work:- Construction of Road from Gokasda to Mace To yadau Tola under Ministry NDB</u>					
<u>Name of contractor:- Phrendor Kumar Singh</u>					
<u>Agreement No - 17/SBP/2024-25</u>					
<u>Date of work start - 19/09/2024</u>					
<u>Date of completion - 18/10/2025</u>					
<u>Measurements</u>					
(1)	<u>Construction of Sub-grade and earthen shoulder with approved material</u>				
	<u>1x</u>	<u>100</u>	<u>7.10</u>	<u>0.3m</u>	= <u>21.30 m³</u>
(2)	<u>Construction of granular sub base by spreading course graded material</u>				
	<u>20x</u>	<u>30x</u>	<u>4.05x</u>	<u>0.2m</u>	= <u>486 m³</u>
	<u>50x</u>	<u>30x</u>	<u>4.05x</u>	<u>0.2m</u>	= <u>121.50 m³</u>
	<u>1x</u>	<u>25x</u>	<u>4.05x</u>	<u>0.2m</u>	= <u>20.13 m³</u>
Continuation					
				<u>579.15 m³</u>	<u>627.75 m³</u>

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3) Granular subbase					
Construction of					
granular subbase					
by providing					
well rounded					
for P.C.C. road					
600	200	3.75	0.1		$= 67.50 \text{ m}^2$
100	200	3.75	0.1		$= 7.50 \text{ m}^2$
					75.00 m^2
(4) W.P.M. grading					
providing by					
spreading and					

compacting stone					
aggregate					
for bituminous					
pavement					
200	300	3.75	0.075		$= 168.75 \text{ m}^2$
100	300	3.75	0.075		$= 84.37 \text{ m}^2$
30	300	3.75	0.075		$= 25.31 \text{ m}^2$
10	100	3.75	0.075		$= 2.81 \text{ m}^2$
					281.24 m^2

(5) W.P.M. grading					
providing by					
spreading and					
compacting stone					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
aggregate of (Per pcc Road)					
Bx	300	3.25	0.075		$= 50.62 \text{ m}^2$
10	200	3.25	0.075		$= 5.62 \text{ m}^2$
					56.24 m^2
(6) Paving and fining of typical PMGSY/MMGSY intermediate road					
Provision of Logo of Project					$= 1.0 \text{ Nos}$
(7) Provision of of typical PMGSY/ MMGSY intermediate road Citizen Information Board					$= 1.0 \text{ Nos}$
(8) Construction of Subgrade and earthen shoulder (Per 1000 m length)					
21.30 x 30%					$= 6.39 \text{ m}^2$
(Qty of subgrade)					(13)

Continuation

[illegible]

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Abstract of work
					2nd method
					(All 101 by 101 7413)
(1/1)					Priming of working bench
					Page No. (7) = 1.0000
					@ Rs 4504.89 each Rs 4505 =
(2/2)					Priming of working bench
					Page No. (7) = 5.0000
					@ Rs 2083.62 each 10413 =
(3/3)					Cleaning of road work including
					Page No. (7) = 0.1800
					@ Rs 76547.02 each 13850 =
(4/4)					Excavation for in soil with hydraulic excavator
					Page No. (9) = 20.4011
					@ Rs 185.9211 Rs 3794 =
(5/5)					Construction of embankment with material obtained

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
from borrow pits					
Page No. - (8) = 99.60 m ²					
@ Rs. 258.72/m ² Rs					25781=
(6/6) Construction of subgrade and					
shoulder					
(For 100m load)					
Page No. (15) = 6.38 m ²					
Page No. (7) = 622.61 m ²					
" " = 639.4 m ²					
@ Rs. 13.75/m ² Rs					100572=
(7/7) Construction of Sub-grade and					
shoulder					
(For 100m load)					
Page No. (16) = 14.19 m ²					
Page No. (16) = 1476.05 m ²					
1490.25 m ²					
@ Rs. 226.83/m ² Rs					338040=
(8/8) Construction of					
irregular subgrade					
by providing					
graded material					
Page No. (13) = 627.73 m ²					
Page No. (6) = 182.25 m ²					
810.64 m ²					
Continuation					
@ Rs. 2173.62/m ² Rs					1760693=

Work
(11)
Unit

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(9/10) 1-10m concrete boundary layer spreading and compacting stone aggregate Page N. - (14) = 281.24 m ² @ Rs 3766.53/m ² Rs 1059299				
(10/14) Construction of border sub-base by concrete Page N. - (14) = 75 m ² @ Rs 2173.67/m ² Rs 163025 =				
(11/15) 1-10m concrete boundary layer spreading and compacting stone aggregate Page N. - (15) = 56.24 m ² @ Rs 3766.53/m ² Rs 211830 =				
(12/29) boundary & floor of typical house/ HMASy laboratory				

Continuation

Continuation of 11/5/25

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
Sign Board				
Paper No. (5) = 1.00 Nos				
② Rs 11403.00				Rs 11403 =
(1324) Boundary & fixing of tubal & mussy mussy in boundary				
Sign Board				
Paper No. (5) = 1.00				
② Rs 11403.00				Rs 11403 =
				Rs 3814.50 =
				Rs 3814.50 =
Add 14.10000000				Rs 3814.50 =
Add 14.10000000				Rs 40154 =
				Rs 4679442 =
Less 0.05%				Rs 2340 =
				Rs 4677102 =
Less Previous Payment				Rs 1467973 =
				Rs 2709129 =
Rs 40154				
Rs 40154				

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