

DIAL DEVELOPERS

12MBD/23-24

MR-N-23-24

Schedule XLV-Form No. 134

МОТ САМ КЕ СНАР ТО СНАТ НА САНТНАЛ

R.W.D. KATHAR — DIVISION

HASANCANS — SUB-DIVISION

No-2348-

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					moti' sah ice ghar to naziya santhali'
Agency:-					dial developers limited,
Agreement no -					12/mBD / 2023-24
Date of Commencement -					16 / 12 / 2023
Date of Completion -					15 / 9 / 2024
Length -					1.532 km
Rate -					1.80 * below
Agreement Amount -					62.44 Lakh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Final Bill					
Abstract of cost					
(1) clearing and grubbing material etc complete					
vide dty. page - 6					
0.306 hee @ 28612-20/hee =					23139.00
(2) Construction of subgrade and earthen shoulders etc					
vide dty. page - 14					
1033.68 m ³ @ 270-92/m ³ =					280045.00
(3) Paving, laying, spreading and compacting etc					
vide dty. page - 6					
38.20 m ² @ 5015-42/m ² =					191589.00
(4) Paving and applying concrete coat etc complete					
vide dty. page - 6					
509.33 m ² @ 611.17/m ² =					31156.00
(5) Paving and applying face coat etc complete					
vide dty. page - 6					
509.33 m ² @ 211.38/m ² =					10889.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Paddy and legy mess room there etc complete					
vide dty. page - 7					
509.33 m ² @ 281.02/m ² =					143132 m ³
(7) Paddy and allyy fore cast etc complete					
vide dty. page no - 7 & 12					
5795 m ² @ 18.1705					
= 5796.705 m ² @ 17.70/m ² =					102602 m ³
(8) Paddy and allyy SDBC etc complete					
vide dty. page no - 7 & 12					
14360 + 1.29					
= 14361.29 m ² @ 14934.32/m ² =					2163834.0
(9) Rce mis grade 2m store etc					
vide dty. page no - 7					
3.00 m @ 3083.16/m ² =					9249.00
(10) Rce mis grade 2m store etc					
vide dty. page no - 7					
6.00 m @ 863.33/m ² =					5180.00
(11) Paddy and allyy 6m store etc					
vide dty. page no - 8					
3.00 m @ 4550.20/m ² =					13651.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) from circular board etc					
side dffs Pgs no - 8					
1 room @ 43 94.81 /w					= 4395.00
(13) from 48m rectangular					
Board etc,					
side dffs Pgs no - 8					
3 no @ 4250.18 /w					= 12750.54
(14) from 87m octagon etc					
side dffs Pgs no - 8					
1 room @ 8719.54 /w					= 8720.00
(15) Rec mgs road boundary					
pillar etc complete					
side dffs Pgs no - 8					
36 room @ 693.20 /w					= 24955.00
(16) Plantry of tree by the					
road side etc complete,					
side dffs Pgs no - 13					
48 no @ 1290.02 /w					= 61921.00
(17) Half from circular tree guard					
etc complete.					
side dffs Pgs no - 13					
48 no @ 2116.75 /w					= 101604.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Plaster and lorry of 1st applied thermobaric compound etc complete.					
vide d/s page no - 12					
$306.40 \text{ m}^2 @ 712.48/\text{mt}$					$= 218301.00$
(19) Plaster and lorry of typical masonry Board etc complete					
vide d/s page no - 13					
Area @ $13709.80/\text{mt}$					$= 54839.00$
(20) Plastering on (1:9) on brick work etc complete					
vide d/s page no - 13					
$80.64 \text{ m}^2 @ 228.82/\text{mt}$					$= 18452.00$
(21) Plastering two coats etc complete					
vide d/s page no - 14					
$80.64 \text{ m}^2 @ 137.87/\text{mt}$					$= 11118.00$
(22) Brick masonry work on (1:3) in Parapet etc complete					
vide d/s page no - 13					
$2188 \text{ m}^3 @ 7390.13/\text{mt}$					$= 21284.00$
(23) Plastering work on (1:9) on brickwork etc					
vide d/s page no - 13					
$20.16 \text{ m}^2 @ 228.82/\text{mt}$					$= 4613.00$

Continuation

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