

Sundar Andar Road to Pashaelipur

Ushra talq.

Momasy (HDB) / Ansenk

Schedule XLV Form No. 134.

राजेश्वर - चोबरा बजार में

Executive Engineer

DIVISION

Public Works Department

Ushra Talq.

SUB-DIVISION

राजेश्वर तालुका, चोबरा

Measurement Book

352

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.O.R -	Sison Andar Aasol				
	to Roadadipar Vshon Job				
Agency -	See Pankaj Kr Singh.				
Ag. No -	32 (m m g sy) Dist. esh. NDB/2023-24				
D.O.S -	06/02/2024				
D.O.R -	05/02/2025				
Actual D.O.C -	work in progress				
Rate -	23.99% below 1-				
1. P/v & Applying	brinson				
coat -					
	$1 \times 10.00 \times \frac{8.50 + 3.75}{2} =$				61.25 m ²
	$1 \times 20.00 \times 3.75 =$				75.00 m ²
	$9 \times 30.00 \times 3.75 = 2$				1012.50 m ²
	$1 \times 15.00 \times \frac{3.75 + 3.75}{2} =$				57.75 m ²
	$7 \times 30.00 \times 3.75 = 2$				787.50 m ²
	$1 \times 15.00 \times \frac{3.75 + 4.00}{2} =$				58.125 m ²
	$9 \times 30.00 \times 3.75 = 2$				1012.50 m ²
	$1 \times 12.50 \times \frac{3.75 + 4.00}{2} =$				48.438 m ²
	$1 \times 17.50 \times 3.75 = 2$				65.625 m ²
	$10 \times 30.00 \times 3.75 = 2$				1125.00 m ²
	$5 \times 30.00 \times 3.75 = 2$				562.50 m ²
	$1 \times 18.50 \times \frac{3.75 + 4.50}{2} =$				55.608 m ²
	$1 \times 16.50 \times 3.75 = 2$				61.875 m ²
	$13 \times 30.00 \times 3.75 = 2$				1462.50 m ²
	$1 \times 11.50 \times \frac{3.75 + 4.05}{2} =$				44.85 m ²
	$1 \times 18.50 \times 3.75 = 2$				69.375 m ²

cf 2 6560.476 m²

Continuation

Materials	
Plm	7196.25 m³
1-Sand	771.648 m³
C-Sand	326.656 m³
Gravelly	277.604 m³
S. Metal	3060.101 m³
S. Aggregates	653.310 m³
93 =	
S. chips	354.49 m ³
SS-1	11.16 MT
RS-1	3.61 MT
S-90	22.95 MT

53171

53174

21493 = Philly
25/02/2025