

N/No- Mahuadik path To Dharamachola Chhatwari

Schedule XLV Form N.134.

P.W.D.

Ward- 170654 (AUSESH)-ADB

Ajeng-Subesh Kumar Singh
DIVISION

SUB DIVISION

M.B.No- 2433 Sub-Dir 1212

MEASUREMENT BOOK

2nd on A/C Bill 18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
a/w - Mahuadit path to Dharma sala					
path Dharma sala to Khatvar basti					
Under mmsy (AWSESSE)					
- NBD year 23-24					
Agreement no - 35 SBD/23-24					
Agency - Sudesh Kumar singh and					
Co. Construction					
Date of Started - 16-2-2024					
Date of Completion - 15-2-2025					
1) protecting for work area					
ch. d. all Comp.					
$1 \times 30M \times 3.75M \times 0.075 = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$2 \times 30M \times 3.75M \times 0.075M = 16.87M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075 = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$1 \times 30M \times 3.75M \times 5.70 + 3.75 \times 0.075 = 9.90M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
$1 \times 30M \times 3.75M \times 0.075M = 8.43M^3$					
(Continuation)					102.64M ³

