

Sch. XLV-Form No. 134

Particulars	Details of Actual Measurements				Contents of Area
	sq. m.	1	2	3	
slab - Balcony - Sandeshi					
read To Joseph & me					
done					
Under - 18.11.11					
Agency - K. S. S. Construction Pvt. Ltd.					
Agreement No - 02 CM 11/95-26					
Date of Start work - 23-6-2025					
Date of Completion - 22-6-2026					
As per agreement C-11 of					
Below.					
1) Floor in panel?					
do do all Comp					
Head wall					
$2 \times 6.45M \times 1.40M \times 1.50M = 27.09M^3$					
2) providing for M15 (ACC					
1:2:5 (15)					
or levelling course					
do do all Comp					
Head wall					
$2 \times 6.45M \times 1.40M \times 0.150M = 2.70M^3$					
3) plastered surface plain					
Concrete Curable					
do do all Comp					
Head wall					
$2 \times 6.45M \times 0.825M \times 1.350M = 13.64M^3$					
4) floor in panel?					
do do all Comp					

(Continuation)

Atty. & Fed
Prifan
 22/12/25

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
<u>Abstract of Cost</u>					
1) <u>clearing and grubbing</u>					
<u>road level:</u>					
do ——— do ———			on Comp.		
city vide TMB page no (4)					
0.19 Hec CR	73.2	48.75	/M ²	R ₈	13917 = 0
1) <u>Construction of sub-grade</u>					
<u>and earth shoulders</u>					
do ——— do ———			on Comp.		
city vide TMB page no (4)					
460.50 M ³ CR	251	42	/M ³	R ₈	115779 = 0
<u>providing for granular-</u>					
<u>sub-base:</u>					
do ——— do ———			on Comp.		
city vide TMB page no (4)					
19.70 M ³ CR	258	10.2	/M ³	R ₈	50846 = 0
4) <u>providing for W.M.M.</u>					
do ——— do ———			on Comp.		
city vide TMB page no (4) (9)					
355.09 M ³ + 18.75 M ³					
373.84 M ³ CR	32	60.51	/M ³	R ₈	1819021 = 0
2) <u>providing for prime Coat</u>					
do ——— do ———			on Comp.		
city vide TMB page no (9) (10)					
3738.49 M ² CR	53	12	/M ²	R ₈	198589 = 0
6) <u>providing for tack Coat</u>					
do ——— do ———			on Comp.		
city vide TMB page no (11) (12)					
3738.49 M ² + 7426.48					
3738.49 M ² CR	18	43	/M ²	R ₈	137801 = 0

(Continuation) R₈ 1735953 = 0

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Particulars	Details of actual measurements				Contents of area
	No	L	B	H	
				11.6 m	1734.753
2) providing for R.H.					
do do do do					
Qty. of this work (11)					
18.55 m ³ CRG 1059.7.41 / 11.6					1927.389
3) providing for semi circle					
do do do do					
Qty. of this work (13)					
03.59 m ³ CRG 12206.68 / 11.6					12332.72
4) providing for					
do do do do					
Qty. of this work (7) (8)					
57.09 m ³ + 2.29 m ³					
59.31 m ³ CRG 356.53 / m ³ R9					11329.00
5) providing for RCC (1:2:5:3)					
as levelling course					
do do do do					
Qty. of this work (7), (8)					
2.20 m ³ + 1.48 m ³					
4.18 m ³ @ R5 5484.84 / m ³ R5					25017.00
6) plain/reinforced concrete					
do do do do					
Qty. of this work (7) (8)					
13.64 m ³ + 14.02 m ³					
27.66 m ³ @ R5 6323.25 / m ³ R5					88284.72
7) providing for					
do do do do					
Qty. of this work (8)					
2.50 m ³ @ R5 2805.00 / m ³ R5					55535.00

(Continuation)

R5 5263435

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
				10.00 RF	5263435=
1) providing for air formation					
Sub head					
do - a - on comp					
ply side 200 page (15)					
30000 RF 10 93.50/100 - RF					24587=
				RF	5239022
Back/Cons/y.				RF	52880=
add S.F.				RF	71132=
				RF	5412034=
add GST 18%				RF	974166=
				RF	6386200=
Less as per agreement				(-) RF	7025=
0.114 Below				RF	6379175=
Less previous 11 page				RF	1655010=
ND (5)				RF	4724165=
11-12-25 J.E.				11-12-25 RE	

(Continuation)

Attested
Aifan
22/12/25