

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.	
	Ist on A10 bill				
<u>Name of work</u>	Lush. of sand from Begam puz to Chakkra under N.M.P. 2018 Block N9 V Kottai				
<u>Agency name</u>	Ram Balak Singh Lush. Puz				
<u>Agreement</u>	05 MBD/MR 3054 (NMP 2018) / 32-23				
<u>Date of commencement</u>	13/11/2022				
<u>Date of completion (As per Agt)</u>	12/09/23				
<u>Ag. Rate</u>	1.27% Behind from B.O.S.				
<u>Invoice no</u>	20232123B143307	Vol-3-		67 tonne.	
<u>(TOLL)</u>	Date → 29/3/23				

Invoice no - 156761220025C2					
RS - 15 tonne					
Date - 31/3/23					
(1) clearing of babbip sand land - 5 tonne					
27 1740 x 1.00 = 27480					
= 0.35 Heel					
(2) Excavation for sandway in side					
27 1740 x 0.375 x 0.275 = 358.88					
(3) Lush. of embankment in approach					
material deposited from sandway cut					
60% of 358.88 = 215.33					
(4) PIV for 100 ft					
27 1740 x 0.375 x 0.2 = 261					
17 14.50 x 1.70 x 0.15 = 3.70					
17 9.20 x 1.60 x 0.15 = 2.24					
17 15.20 x 1.40 x 0.15 = 3.19					

270.1

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV Boundary pillar do E/L					
		48 m.			
(14) Road marking with hat applied					
Compound do E/L					
(a) At edge -- 24 1740 x 0.1 = 348 m ²					
(b) Pedestrian Crossing					
	4 x	1.5 x 0.3 = 1.8			
	10 x	1.5 x 0.15 = 2.25			
				4.05 m ²	
				4.05 m ²	
(15) PIV top of typical entrance					
SB do E/L					
		4 m.			
Release 11/5/23					
11/5/23					
13/5/23					

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV Boundary pillar do E/L					
		48 m.			
(14) Road marking with hat applied					
Compound do E/L					
(a) At edge - 24	1740	0.1	2.348	m ²	
(b) Pedestrian Crossing					
	4x	1.5 x 0.3	= 1.8		
	10x	1.5 x 0.15	= 2.25		
				4.05 m ²	
				4.05 m ²	
(15) PIV top of typical entrance					
SB - do E/L					
		4 m.			
Quesada 11/5/23					
11/5/23					
Quesada 11/5/23					
11/5/23					
CAP					
13/5/23					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6590.25 m ² eB. 21-30/11-8					140372~
(10) PIV S.D.C. do - do eB					
11 Staircase TYP. 56-10					
164.76 m ² eB 14252.56/11-8					2348252~
(11) PIV kilometre stone 2-eB					
Staircase TYP. 56-11					
(12) KM Stone - 3 m eB 2907.29/11-8					8722~
(13) 200 m stone - 7 m eB 843.05/11-8					5901~0
(12) PIV Rumble strip. m ² 11-8					
7 Staircase TYP. 56-12					
9 m ² eB. 823.80/11-8					7414~
(13) PIV Boundary pillar 2-eB					
21 Staircase TYP. 48-13					
48 m ² eB. 774.74/11-8					37188~
(14) Road mark pin (hot apply)					
0.17 m ² eB TYP. 48-14					
(15) 348 m ² eB 823.80/11-8					286682~
(15) Pedestrian cross - 4 m eB 823.80/11-8					3295~
(15) PIV 8 m ² PIV 8 m ² PIV 8 m ² PIV 8 m ²					
26 Staircase TYP. 48-15					
4 m ² eB 10832.56/11-8					43330~
					5408820~
Underpass 8 m ² eB 10832.56/11-8					649058~
Stone chip/11-8 - 488 m ² 11-8 eB					54088~
C/Sand - 107 m ² SF					60145~
Spoke screed - 35 m ²					6172111~
Bit 5-70 - 23160 kg					
Bit 4-11 - 1647 kg					
Bit 3-1 - 2466 kg					