

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd on A/C 18.11

N/W: Const. of land
from Charnuani to
Rao Jodak. 17
P. 8 in 12.11.11.

Agency: Sri Ravi K.
Singh

Agst. no. 27/ S/D/ 2020-21.

Measurement Entry

(1) Const. of CC Pavement

m₂₀ - de - Cu

$$1 \times 30.0 \times 2.75 \times 0.16 = 18.0 \text{ cm}^2$$

$$5 \times 30.0 \times 2.75 \times 0.16 = 90.0 \text{ cm}^2$$

$$5 \times 30.0 \times 2.75 \times 0.16 = 90.0 \text{ cm}^2$$

$$2 \times 30.0 \times 2.75 \times 0.16 = 36.0 \text{ cm}^2$$

$$7 \times 274.0 \text{ cm}^2$$

~~RR 18.11.2020~~
~~18.11.2020~~
~~18.11.2020~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
06) Prov. W.D. in Gr. T.D.					
— do —					
Qty. used in MBP-9					
					$= 118.19 \text{ m}^2$
@ Rs 4903 = 76 per m ²					
— Rs 520213 =					
07) Const. of soil + subgrade					
— do —					
Qty. used in MBP-9					
					$= 822.25 \text{ m}^2$
@ Rs 1685230 per m ²					
— Rs 14679 =					
08) Const. of CC Pavement m ³					
— do —					
Qty. used in MBP-11 = 234 m ³					
@ Rs 7964.76					1863759 =
7894.09 per m ³					Rs 1847217 =
Total = Rs 47,89,170					
Add 1% L.S. + 12% GST = Rs 6,22,332 =					622,332 =
Net Total = Rs 54,09,502 =					54,09,502 =
Less Prov. & Paym. = (-) Rs 34,52,673 =					34,52,673 =
Net Paym. = Rs 19,56,829 =					19,56,829 =

18/12/2020
JH RUP
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Continuation