

N/Scheme1 - K.D.P. to Naddurwa (K-0.385)

Schedule XLV-Form No. 134

N/cont1 - Kamjeet Khanna

date to confhs1 - 5-11-21

(Below: - 1.87%)

Ag no: - 35/SBD/2020-21

DIVISION

SUB-DIVISION

(5)

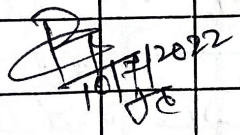
MEASUREMENT BOOK

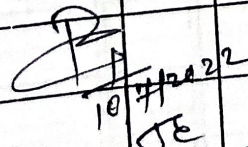
1999

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & final Bill</u>					
N/Work:- S/R & 5 year Maintenance of					
road from K.D.R to Nadpura					
in Pimpri Block under 3054 m ²					
N/Agency:- Sri Ranjeet Kumar					
Ag. No - 35/SRD/2020-21					
Start date — 18/2/2021					
Int. dt of Comp — 17/11/2021					
Time Extension — Til dt 16/5/2022					
Date of Take ^{Record} Measure — in MB No (983)					
Date of Entry in this MB - 10/7/22					
Actual Comp date - 16/5/2022					

(1/8) Fixing Direction Board					
(Mean of vide Record MB (983), Page 27, Pt 1/8)					
1 x 1.92 m ² = 1.92 m ²					
(2/9) 600 mm. Equilateral Sfr					
(Mean of vide MB No - (983), Page (27) Pt 2/9)					
Total - 6 Nos					
(3/10) 600 mm Circular Sfr					
(Mean of vide MB No - (983) Page (28), Pt 3/10)					
Total - 6 Nos					
(4/11) 600 x 450 mm Rectangular					
Sfr					
(Mean of vide Record MB (983) Page (28), Pt 4/11)					
Total - 3 Nos					
<u>P</u>					
10/7/2022					
JE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd & Final Bill					
ABSTRACT OF COST.					
1/1 Clearing & grubbing road land — do —					
$Q/\gamma = 0.081 \text{ Hect (P-5, 9+1)}$					
@ 49524 = 68/Hect — ₹					3962=
2/2 Constn of sub-grade & earthen shoulder — do —					
$Q/\gamma = 168.30 \text{ M}^3 \text{ (P-5, 9+2/2)}$					
@ 161 = 45/M ³ — ₹					27172=
3/3 Paving work with M.S.S. Type B — do —					
$Q/\gamma = 142.50 \text{ M}^2 \text{ (P-6, 9+3/3)}$					
@ 185 = 15/M ² — ₹					26384=
4/4 Applying Take Coat do — do —					
$Q/\gamma = 1581.75 \text{ M}^2 \text{ (P-6, 9+4/4)}$					
@ 14 = 22/M ² — ₹					22492=
5/5 Laying S.D.B.C. — do —					
do — on per spec. — do —					
$Q/\gamma = 35.986 \text{ M}^3 \text{ (P-6, 9+5/5)}$					
@ 880.6 = 89/M ³ — ₹					316925=
6/6 170 - P.K.M. Stone — do —					
$Q/\gamma = 2 \text{ Nos (P-6, 9+6/6)}$					
@ 2142 = 82 each — ₹					4286=
7/7 170 - P. 200 M Stone — do —					
$Q/\gamma = 1 \text{ No (P-6, 9+7/7)}$					
@ 607 = 82 each — ₹					608=
					₹ 401829=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R		581274=
Add. Lab. @ 1%					5813=
Add. G.S.T. @ 12%					69753=
					656,840=
Loss 1.87% betw					12283=
					6,44,557=
Loss between layer 1					551598=
					92,959=
 10/11/2022 JE					

Overall Material Statement			
(i) Earth	Qty	-	168.30 M ³
(ii) Stone	Chalk	-	55.31 M ³
(iii) Filler	Material	-	1.58 Tonne
(iv) Bitumen	(S-90)	-	4008.00 kg
(v) Emulsion	(BS-1)	-	435.00 kg
 10/11/2022 JE			