Measurement Book

Schedule XLV Form No. 134

NOIDA DIVISION

S.B. DIVISION

5th year maintancebill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maintance of Road from pawan Chowk pugsy chowk to Khabdah Shiv mandir paswan tola.					
Agency - Krishna Ranjan Kumar.					
Agreement No - 63/SBD/2018-19					
Date of commence - 27/10/2018					
Date of completion - 26/10/2019					
10.12.2018					
1) Restoration of Rain cuts.					
	18	X 2.60	X 0.90	X 0.30 =	12.64
	22	X 3.20	X 1.00	X 0.30 =	21.12
	16	X 4.40	X 0.80	X 0.30 =	16.90
	14	X 3.60	X 0.90	X 0.30 =	13.61
	18	X 5.20	X 0.70	X 0.30 =	19.66
	12	X 4.80	X 0.70	X 0.30 =	12.10
	16	X 2.80	X 0.90	X 0.30 =	12.10
	20	X 5.70	X 0.80	X 0.30 =	27.36
	18	X 4.80	X 0.90	X 0.30 =	23.33
	22	X 3.90	X 1.10	X 0.30 =	25.74
	12	X 6.45	X 1.20	X 0.30 =	27.86
				Continuation T =	212.42M³

Scanned with OKEN Scanner

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of Rain cuts.					
212.42 M^3 Qty TMBP-77					
@ 355.06/M^3 ——— Rs.					75422.00
(2) Maintence of earden Shoulder.					
1121.25/M^2 ——— Rs.					
@ 54.38/M^2 ——— Rs.					
(2) Maintence of earden Shoulder.					
1121.25M^2 Qty TMBP-78					
@ 54.38/M^2 ——— Rs.					60974.00
(3) Maintence of Bitumen Surface road.					
163.93 M^2 Qty TMBP-79					
@ 341.91/M^2 ——— Rs.					56049.00
(4) patch Repair on clirdey filled pot holes.					
163.93M^2 Qty TMBP-80					
@ 206.45/M^2 ——— Rs.					33843=00
(5) patch Repair over pot holes-Tack coat.					
163.93M^2 Qty TMBP-80					
@ 281.36/M^2 ——— Rs.					46123.00

Continuation

Scanned with OKEN Scanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(6) Mantance of 200 m and K.M Stone					
0.336	K.M	Qty	TMBP-80		
@ 698.30	/K.M			Rs.	235.00
(7) Mantance of Road signs.					
1.400	K.M	Qty	TMBP-80		
@ 1035.35	/K.M			Rs.	1451.00
			Total	Rs.	274097.00
Less-10% below			(-)	Rs.	27410.00
			Total	Rs.	271387.00

12/12/24 AE

Surale 10.12.24 SE

Material statement

(1)	Soil	—	212.42 m³
(2)	R.S-1	—	0.0148 MT
(3)	S-90	—	0.0300 MT
(4)	Metal	—	0.0309 m³

12/12/24 AE

Surale 10.12.24 SE

Continuation

Scanned with OKEN Scanner