

No. and date of agreement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - const. of road					
from Khar Bazar to					
Nitya colony.					
Agency: - Santoshi Singh					
Affidavit - 39 MB/2021.					
D.O.S -					

Part A/C B-11

① cleaning & grubbing road

$2 \times 30 \times 300 \times 1.0 = 18000.0 \text{ m}^3$

$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^3$

$2 \times 20 \times 300 \times 1.0 = 12000.0 \text{ m}^3$

$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^3$

$2 \times 20 \times 30 \times 1.0 = 1200.0 \text{ m}^3$

$2 \times 20 \times 30 \times 1.0 = 1200.0 \text{ m}^3$

$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^3$

$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^3$

$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^3$

14400500m²

Continuation

 $\approx 1.44 \text{ Hz}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Pine cut - 1st off (150)					
253.15 m² vid m.B.B. (11)					
at 41.24/m² - 92920 =					
(6) Teak cut - 1st off (150)					
2733.15 m² vid m.B.B. (11)					
at 13.99/m² - 38370 =					
(7) MSS - 1st off (150)					
2733.15 m² vid m.B.B. (11)					
at 222.51/m² - 608154 =					
(8) Teak cut - 1st off (150)					
23625.0 m² vid m.B.B. (11)					
3375.0 m² vid m.B.B. (16)					
27000.0 m²					
at 12.16/m² - 328320 =					
(9) S.D.B.C. - 1st off S.D.B.C.					
590.125 m² vid m.B.B. (11)					
84.375 m² vid m.B.B. (16)					
675.009 m²					
at 11022.21/m² - 7439992 =					
11022.21/m² AE					
					9992408 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 12.657					1199088.20
Add 1.10					99924.20
					11891420.20
Delt Divid Bill					10194148.20
					1097272.20
Benef after allotment					
2 1097.25					18/3/22
					20
Amam 18/3/22					"P"
AE/RWD					"C"

P. M. M. U. L.
 18/09/2022
 EE/RWD/142

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
<u>2nd A/P Bill</u>					
SD@ 5%	—		54	863.00	
IT@ 1%	—		10	973.00	
L. @ 1%	—		10	973.00	
CST @ 1%	—		10	973.00	
SGST @ 1%	—		10	973.00	
Royalty	—		18	450.00	
S.F.	—		6	765.00	
Net	—		97	3287.00	
<u>gross</u>					
			10	97,257.00	

A. 12397000

Passed for ₹ 10,97,257/-
(Ten lakh ninety seven
thousand two hundred
fifty seven only)

Cheque Amount ₹ 973287/-

Mon. 18/03/2022
18/03/2022

Paid Through CFTS veld

Sanction NO - 2103723150 Dt 19-03-2022

Token NO - PHB20220371133 Dt 19-03-2022

Ref NO - 20220313196221 Dt 19-03-2022

①	cont. of sub-grade p	
	earthwork	
	- do -	
	$2 \times 15 \times 30 \times 0.7 \times 0.3$	$= 189.0 m^3$
	$2 \times 10 \times 30 \times 0.6 \times 0.3$	$= 108.0$
	$2 \times 15 \times 30 \times 0.7 \times 0.3$	$= 189.0 m^3$
	$2 \times 20 \times 30 \times 0.7 \times 0.3$	$= 252.0$
	$2 \times 30 \times 30 \times 0.7 \times 0.3$	$= 378.0$
	$2 \times 30 \times 30 \times 0.7 \times 0.3$	$= 378.0 m^3$
	$2 \times 20 \times 30 \times 0.6 \times 0.3$	$= 216.0 m^3$
	$2 \times 10 \times 30 \times 0.6 \times 0.3$	$= 108.0 m^3$
	$2 \times 30 \times 30 \times 0.7 \times 0.3$	$= 378.0 m^3$
	$2 \times 30 \times 30 \times 0.7 \times 0.3$	$= 378.0 m^3$

25/03/22 Continuation
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$24 \times 30 \times 0.75 \times 3 = 1260 \text{ m}^3$
					2700.00 m^3
② P.W. P.C.C. 15 cm thick					
for 2000 m ² area —					
(i) K.P. Stone —					08 m ³ .
(ii) 2000 m ² —					29 m ³ .
③ P.P. filling boundary & drainage for road					
— do —					
					$2 \times 12 \times 0.8 = 192 \text{ m}^3$

④ P.P. filling boundary & drainage for road					
— do —					
(i) 600 mm square/rectangular —					18 m ³ .
(ii) 600 mm circular —					8 m ³ .
(iii) 600 x 450 rectangular —					23 m ³ .
⑤ P.W. P.C.C. 15 cm thick					
Pillar —					
					$= 108 \text{ m}^3$.
⑥ Paving of road					
— do —					
					$874 = 360 \text{ m}^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Road width - 24.5 ft					
not shown					
Part -					
2x 20x 30x 0.1 = 120.0 m ²					
2x 30x 30x 0.1 = 180.0 m ²					
2x 30x 30x 0.1 = 180.0 m ²					
2x 30x 30x 0.1 = 180.0 m ²					
2x 60x 30x 0.1 = 360.0 m ²					
2x 30x 30x 0.1 = 180.0 m ²					
2x 40x 30x 0.1 = 240.0 m ²					
<u>Sum</u>					1440.0 m ²
⑧ 24.5 ft typical road width					
shown					
24.5 = 0.73 m					
<u>Sum</u>					2700.0 m ²
⑨ Soil - 2700.0 m ²					
<u>Sum</u>					2700.0 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
① Clearing & grubbing road road					
1.44 Ha net m.B. pg - (17)					
@ 49496 = 70/ha					7275 = 00
② G.S.R. - Cost of G.S.R.					
by P.V. wall					
153.855 net m.B. pg - (17)					
@ 2281 = 71/ha					351053 = 00
③ Cost of put-gate & extra work					
2700 m ² net m.B. pg (22)					
@ 172 = 96/ha					477792 = 00
④ W.B.M. - P.V. key, 8 Pref & comp. etc					
10483 m ² net m.B. pg (17)					
@ 4041.86/m ²					421486 = 00
⑤ W.B.M. - P.V. key, 8 Pref & comp. etc					
168.99 m ² net m.B. pg (17)					
@ 3798 = 28/m ²					641021 = 00
⑥ Paving cost: P.V. A applying (351)					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2753.15 m ² wide m.B. (12)					
@ 41=24/m ²					92920=00
(7) Tack coat - P.V. 1/2" thick					
(R.S.D.)					
2783.15 m ² wide m.B. (18)					
@ 13=59/m ²					32237=00
(8) MSS - P.V. 1/2" thick					
rolling MSS -					
2733.15 m ² wide m.B. (18)					
@ 222=51/					602154=00
(9) Tack coat - P.V. 1/2" thick					
(R.S.D.)					
2700.00 m ² wide m.B. (18)					
@ 12=16/m ²					328320=00
(10) S.D.B.C. - P.V. 1/2" thick					
S.D.B.C.					
675.00 m ² wide m.B. (18)					
@ 11022=51/					7439992=00
(11) P.V. 1/2" thick - 1505 Kilobars					
do -					
(12) Km/Mre					
08 mps wide m.B. (22)					
@ 2243=36/el					17947=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 2nd cut & fill					
29 nos. side MB 1/2 - (22)					
@ 629 = 39/ft - 18252 = 10					
(12) 2nd fixing of					
Ironwork & dip					
800 board -					
192 nos. side MB 1/2 - (22)					
@ 18319 = 88/ft - 23684 = 50					
(13) 2nd fixing of					
board					
5) 600 nos. equilateral					
18 nos. side MB 1/2 - (22)					
@ 3630 = 14/ft - 65352 = 10					
(ii) 600 nos. circular					
08 nos. side MB 1/2 - (22)					
@ 3730 = 10/ft - 29840 = 10					
(iii) 400 x 100 rectangular					
23 nos. side MB 1/2 - (22)					
@ 3610 = 89/ft - 82820 = 10					
(14) 2nd fixing of					
Billon					
108 nos. side MB 1/2 - (22)					
@ 506 = 88/ft - 54748 = 10					
(15) 2nd fixing of					
road					
ch					

Continuation