

KUMARKOL NETTUPPUL SE DAKSHIN SULTANPUR
CHOUZ HOTE HUYE NAYAGHON KANUTOLA
and Dhaba TOLA TALUK.

Schedule XLV-Form No. 134

NMP (MR)

DIVISION

Sadha Dargah

SUB-DIVISION

MEASUREMENT BOOK

952

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on old Pail					
name of road - Constable of					
road from Kumbharkol					
Station full So pashim					
and full So dakshin					
Sultanpur Chauri Hote					
haye akhagom kany					
hola and akhagom					
hak					
Agency - Ramvir Singh					
S.D. n Road Rajpur					
ag no - 12/M.B.D/2022-23					
Date of work order -					
18.11.2022					
Date of Completion -					
31.07.2023					
Record Entry					
1.5 Cleaning & Graveling					
road land - - - -					
- - - in all papers					
1.5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 7 \times 30$		$(1.10 + 1.30)$			$= 504.00 \text{ m}^2$
$1 \times 11 \times 22$		$(0.90 + 1.20)$			$= 254.10 \text{ m}^2$
$2 \times 5 \times 30$		$(1.30 + 1.10)$			$= 360.00 \text{ m}^2$
$2 \times 17 \times 16$		$(1.20 + 1.40)$			$= 707.20 \text{ m}^2$
$2 \times 7 \times 30$		$(1.60 + 1.80)$			$= 714.00 \text{ m}^2$
$2 \times 9 \times 14$		$(1.10 + 0.90)$			$= 252.00 \text{ m}^2$
$2 \times 6 \times 30$		$(1.40 + 1.20)$			$= 468.00 \text{ m}^2$
$2 \times 14 \times 11$		$(1.30 + 1.50)$			$= 215.60 \text{ m}^2$
$2 \times 10 \times 24$		$(1.70 + 1.90)$			$= 864.00 \text{ m}^2$
$2 \times 8 \times 30$		$(1.80 + 1.70)$			$= 840.00 \text{ m}^2$
$2 \times 7 \times 18$		$(1.60 + 1.70)$			$= 415.80 \text{ m}^2$
$\checkmark$					$= 5594.70 \text{ m}^2$

or $= 0.56 \text{ feet}$

2) Plastering of typical
Masonry infill
Sign board --- in
all corners ---

Qty: 2 Nos

3) Earthwork in excavation
for structure --- in
all corners

$$2 \times 9.10 \times 2.25 \times 1.60 = 65.52 \text{ m}^3$$

$$4 \times 1.80 \times 2.25 \times 1.60 = 24.77 \text{ m}^3$$

$$1 \times 8.20 \times 0.40 \times 0.25 = 0.82 \text{ m}^3$$

$$= 91.11 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) E/W in excavation for foundation ---					
----- in all					
Calculation -					
$2 \times 6.45 \times 1.40 \times 1.50 = 27.09 \text{ m}^3$					
$1 \times 4.85 \times 1.53 \times 0.365 = 2.71 \text{ m}^3$					
					$\underline{29.80 \text{ m}^3}$
2) Plv M/S P.C.C levelling course in foundation ---					
----- in all					
Calculation -					
$2 \times 6.45 \times 1.40 \times 0.15 = 2.7 \text{ m}^3$					
$1 \times 4.931 \times 1.53 \times 0.75 = 1.89 \text{ m}^3$					
					$\underline{4.60 \text{ m}^3}$
Less for pipe area:-					
$0.25 \times 0.7854 \times (1.23)^2 \times 0.75 = (-) 1.63 \text{ m}^3$					
					$\underline{2.97 \text{ m}^3}$
					$\text{Net Qty} = \underline{2.96 \text{ m}^3}$
3) Brick Masonry work in C.M (1:4) in wall wall ---					
----- in all					
Calculation -					
$2 \times 6.15 \times 0.925 \times 2.58 = 26.18 \text{ m}^3$					
$2 \times 6.15 \times 0.40 \times 0.60 = 2.95 \text{ m}^3$					
					$\underline{29.13 \text{ m}^3}$
					$\underline{29.13 \text{ m}^3}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12 f h	7246152=00
reflores sugr					
in all					
Complete set					
Qty. wide road (21)					
(i) 600mm Circular					
26 Nos @ 9400.31/-				h	26402=00
(ii) 600mm Circular					
4 Nos @ 9336.25/-				h	14345=00
(iii) 600x450mm Circular					
2 Nos @ 4192.52/-				h	2385=00
33/50					
Complete set of Sub-grade					
& earth should					
in all					
Complete set					
Qty. wide road (21)					
1167.60m @ 253.71/-				h	296232=00
34/66					
Planting of tree					
in all					
Complete set					
Qty. wide road (21) & (26)					
190.14m + 78 No					
268 Nos @ 1091.24/-				h	292452=00
35/					
road widening					
in					
				Co. h	7886968=00
					594516=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				b.f. h	7886968500
all Concrete work					
Qty. wide TWBSP (22)					
$= 556.00 \text{ m}^2 @ 122.80/-$					458033500
36/					
69					
inside network in masonry					
(1:3) --- in					
all Concrete work					
Qty. wide TWBSP (25)					
$= 14.40 \text{ m}^2 @ 5884.95/-$					84743500
37/					
70					
Painting with C.W (1:4)					
--- in all					
Concrete work					
Qty. wide TWBSP (25)					
$= 100.80 \text{ m}^2 @ 199.08/-$					20067500
38/					
71					
Painting for Concrete					
--- in all					
Concrete work					
Qty. wide TWBSP (26)					
$= 100.80 \text{ m}^2 @ 116.86/-$					117779500
					8461640500
As per Agmt (W.C.T.H.C (13/-) b(4)					1100013500
					9561653500
Seigniorage for b(4)					45103500
C.O. b(4)					9606756500

Continuation

~~30/5/23~~
 30/5/23
 J.E.

Material Stocked:
 (i) Brick - 7200 No.
 (ii) C/sand - 6.62 m³

~~30/5/23~~
 30/5/23
 J.E.

Continuation

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