

2nd and A/C Bill

D. L. 1936

Sch XLV-Form No 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Construction of Paved				from
	Bldg. chamber				to
	to P. 1000 P. 1000				to
	under cut masonry.				
Any -	Detail Development				
	(P) Ltd - Vanshika				
Detail of	25-05-2022				
Detail of	24-05-2023				
Detail of	10-1-2024				
(1) Construction of					
down cut	100 m				
cut					
Detail of No	(4) P. 300				
1100-6m3					
unit 88% of					968-00m3
(2) P. 1000 P. 1000					
multiply	down cut				
206.					
- 1 x 200 x 9.0 + 4.05					20.15m ³
- 1 x 200 x 4.05 + 5.20 + 4.05					17.23
- 34.0 x 4.0 + 5.20 + 8.05					31.51m ³
					88.39m ³

Continuation

Abstract 6 Cont

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Filling out masonry					
Base m/c slab					
Qty m/c (1) P-10 u/c					
1-300 cu					
Q u 4015-4016 cu — M					5220200
(2) Filling out Rebar Adling					
Base					
Qty m/c (1) P-10 u/c					
1-300 cu					
Q u 1845-1846 cu — M					2400200
(3) Churn and filling with					
interlocking blocks					
cube 200					

Qty m/c (1) P-10 u/c					
0.91149					
Q u 52970-53149 — M					48203200
(4) Construction of					
retaining wall with					
70b					
Qty m/c (1) P-13 u/c					
968-00 m ³					
Q u 15245/m ³ — M					147281200
(5) Construction of sub structure					
shoulder of abutment					
Qty m/c (1) P-11 u/c					
3300-00 m ³					
Q u 191-281 m ³ — M					632808200
M					8.35912

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6) <i>Arable land in 3 fields</i> <i>at the boundary of the</i>		835	m	835	91220
<i>Calculation of area</i>					97200
<i>Sub total of 13 fields</i>					88390
					1060390
<i>Qm 281425/m²</i>					298420320
(7) <i>Arable land in 3 fields</i> <i>with about 100 trees</i> <i>each</i>					
<i>Calculation of area</i>					3716100

<i>Qm 342365/m²</i>					127226620
(8) <i>Arable land in 3 fields</i> <i>with about 100 trees</i>					
<i>Calculation of area</i>					4954800
<i>Qm 4081/m²</i>					2022080
(9) <i>Arable land in 3 fields</i> <i>with about 100 trees</i>					
<i>Calculation of area</i>					4954800
<i>Qm 1395/m²</i>					6911920
(10) <i>Arable land in 3 fields</i> <i>with about 100 trees</i>					
<i>Calculation of area</i>					4954800

Qm 20165/m² ———— *99913520*

Continuation

M 636284020

P. 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		35m	63	628402	10
(11) Puhun 12 m putt malla					
malla 12m dala					
Quake n No (7) P-15m					
2 No Qu 229383 P →					459620
(12) Puhun 200m putt malla					
long dala					
Quake n No (8) P-15m					
6 No Qu 594226 P →					3569200
(13) Puhun Puhun 600m					
14 Circular Pond dala					
all circular					
Quake n No (9) P-15m					
4 No Qu 470001 P →					1850020
(14) Puhun 900m putt malla					
15 Pond dala					
Quake n No (10) P-15m					
2 No Qu 520020 P →					1046020
(15) Puhun 600 x 450 Rectangular					
16 Pond dala					
Quake n No (11) P-15m					
2 No Qu 4125 P →					925020
(16) Puhun 1st circular (Circular)					
17 Pond malla dala all circular					
Quake n No (12) P-15m					
25.80m ² Qu 72195/m ² →					18539720

Continuation 14 659485220

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		43.5	6	5.94	852.200
(17) Substation to Greenfield					
18 and do do all calculations					
Quail No. 131 P-16 m					
127 No.					
Quail 842.62 / M				107	613.200
(18) Substation to Greenfield					
19 and do do all calculations					
Quail No. 141 P-16 m					
15-60 m					
Quail 848.15 / M				1	3277.200

(19) Substation to Greenfield					
20 and do do all calculations					
Quail No. 151 P-16 m					
1 No. Quail 3056.02 / M				30	56.200
(20) Substation to Greenfield					
21 and do do all calculations					
Quail No. 161 P-16 m					
3 No. Quail 9476.02 / M				28	428.200
And 1/2 Substation to Greenfield				M	674.6626200
And 1/2 Substation to Greenfield				11	674.66200
And 1/2 Substation to Greenfield				11	809.895200
And 1/2 Substation to Greenfield				11	986.65200
And 1/2 Substation to Greenfield				M	772.237200
And 1/2 Substation to Greenfield				11	423.225200
And 1/2 Substation to Greenfield				M	729.9147200
And 1/2 Substation to Greenfield				M	5019.922200
And 1/2 Substation to Greenfield				M	227.9225200

Continuation

10-1-24
35
22000000
1011124
HE