

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work—

Narrow to houthi

Name of Bu — Poreen / 14 m / 14 m

By 100 — 371 m / 100 / 20 22-23

Det 9814 — 02/03/23

Det 100 — 01/03/24

Only Bill

① Disposal of debris

— do do — R/L

 $4 \times 6.2 \times 1.8 \times 0.4 = 17.85$
 cum

② Removal of Hume

plan do do R/L

 $3 \times 7.5 = 22.5 \text{ m}$
 $41.2 = 20.0 \text{ m}$

③ Construction of Embankment

with material obtained

from borrow pit do

150 m length — R/L

 $16 \times 30 \times 8.10 \times 0.3 = 864.0 \text{ m}^3$

④ Priming and Apply

Primer Coat (SP)

 $21 \times 30 \times 3.75 = 2362.5 \text{ m}^2$
 $20 \times 30 \times 3.75 = 75.0 \text{ m}^2$
 $2 \times 15 \times (4.2 - 3.75) = 13.5 \text{ m}^2$
Total = 2451.0 m²2451.0 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Drains and Aray					
Bench mark					
— do — B/L					
Drawn (6) / 10					
8.15.2915.84					23327=
② Clay and gully					
— do — B/L					
Drawn (6) / 10					
0.245.140.701.1.50-24185=					
③ Box culvert					
— do — B/L					
Drawn (6) / 10					
142.188 m ³ 100.141					14300=
④ Cont. of Embankment					
Abandoned material					
Drawn (6) / 10					
142.800 m ³ 57.56 m ³					8224=
⑤ Cont. of Embankment					
Obtained from bus					
per do — B/L					
⑥ 1000 m					
577.05 m ³ 248.20					143225=
⑦ 100 m					
Drawn (6) 81.3 + 100					
(10) 81.3					
1440.70 + 864.00					
2304.78 m ³ 177.81					409812=

Continuation

62308/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Contracting A. Subed and B. Subed — do —					
Decree (6) / (6) +					
— Decree (19) / (31)					
552.25 m ³ + 214.5					
59 767.25 m ³ @ 251.61 = 193042					
(7) USB & B. Subed — do —					
431.8 m ³ @ 3099.10 = 1378364					

(8) W.B. m & L.L.					
Decree (8) / (8)					
279.43 m ³ @ 5384.39 = 1496177					
(9) p. m. cont. — (S.S.)					
Decree (9) / (20)					
2449.6 m ³ @ 58.02 m ² = 142150					
(10) tack. cont. (R.S.)					
Decree (10) / 23					
2449.6 m ³ @ 19.97 m ² = 48919					
(11) mix. soil. safety.					
Decree (11) / (29)					
2449.6 m ³ @ 291.88 m ² = 714989					
(12) Cont. Cont. Paul					
— do Decree (12) / (9)					

Continuation

204.0 m³ @ 9554.54 = 1949126

6505853

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Hand shed					
do do 1/2					
1220 (18) (25)					
2650m ² 509.75 -					1350842
(14) Pond and 4x					
km. 500 200m					
km. 100 (18) (25)					
km. 200 3101.46 -					620320
200m 400 836.31 -					334520
(15) 900m 900m					

Str. 500m - 500					
Deco (18) (22)					
(16) 600mm 600m					
100m 4485.37/m					4489420
(17) 600mm 600m					
400m 5816.00 -					9326520
(18) 900mm 900m					
200m 10495.39 -					2099120
(19) Plant of 100 21m					
Deco (18) (28)					
450m 1135.50/m					5109820
(20) Road 100m -					
Deco (19) (24)					

Continuation
197.4m² 796.26 15718220

6947915200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Filling					
Dec (18) 108					
Dec (19) 130					
2-3 25m					
Q 12258.23					61791=
(19) Bath water					
Excavation for landing					
d structure upto					
12m depth					
Dec (18) 108					
59.6 m ³ 269.59					22028=
(20) Brice m-s					
cell					
74.3 m ³ 269.59					27468=
(21) Sand fill					
Dec (18) 108					
1.01 m ³ 545.65					551=
(22) Brice m-s					
Sub structure					
10.986 m ³ 7744.74					25084=L
9.2 m ³ 7744.74					71252=
47.2 m ³ 7744.74					365676=
(23) Brice m-s					
Crack - C/D - (12)					

Continuation

75.81765=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
67.48 m ³ @ 87.58.81					591720=
(20) NP3 / 500 mm LN					
Dec 20 (15) 15					
15.0 m @ 7220.43					108306=
(23) Part Part					
Wall - 44 (12) 10					
41.28 m ² @ 120.30					5049=
(24) Plan 20/10/11					
Inst. Sh. Sh.					

PSL - (19) 1/10					
22.686 m ³ @ 8345.84					189334=
(25) Supplied Gravel					
Sub. Stock m-20					
Dec (15) 1/10					
6.622 m ³ @ 8760.81					55506=
(26) Min Gravel					
m. 25 elected 1/10					
Dec (16) 1/10					
2.686 m ³ @ 9726.98					36591=
(27) Suppl. 44 D 10					
Dec Deco (17) 1/10					
0.48 m ³ @ 7523.49					36131=

Continuation

8604402=

