

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W - Malansa-b Road from					
Bahera (Primary School) Bahadpur					
to Lalghatpur chowk via					
malansa Thengaul &					
Dandipur. ch Narapur					
Agry- Sri Subhil Kumar Chaudhary					
Dated Stat - 26-04-2018					
Dated Cmpth - 25-04-2019					
Actual Dated Cmpth - 11-02-2020					
Dated Receipt - 20-7-2023					
(1) Rectangular pits are with					
Sud to do all Cmpth job					
- $5 \times 2.50 \times 1.00 \times 0.300 = 3.75 m^3$					
- $20 \times 2.90 \times 0.80 \times 0.300 = 13.92 m^3$					
- $28 \times 2.60 \times 0.70 \times 0.300 = 15.29 m^3$					
- $32 \times 2.40 \times 0.70 \times 0.300 = 16.13 m^3$					
- $35 \times 2.70 \times 0.60 \times 0.300 = 17.01 m^3$					
- $30 \times 3.50 \times 0.50 \times 0.300 = 15.75 m^3$					
- $36 \times 3.30 \times 0.60 \times 0.300 = 23.33 m^3$					
- $32 \times 2.80 \times 0.70 \times 0.300 = 18.82 m^3$					
- $38 \times 2.90 \times 0.80 \times 0.300 = 26.45 m^3$					
- $24 \times 3.70 \times 0.70 \times 0.300 = 18.65 m^3$					
- $28 \times 4.20 \times 0.60 \times 0.300 = 21.12 m^3$					

Continuation

190.22 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			35	190.27	m ³
- 34 x 3.70 x 0.50 x 0.300					= 19.38 m ³
- 32 x 4.10 x 0.70 x 0.300					= 27.55 m ³
- 25 x 4.50 x 0.60 x 0.300					= 20.25 m ³
- 27 x 4.20 x 0.50 x 0.300					= 17.01 m ³
- 36 x 4.40 x 0.80 x 0.300					= 38.01 m ³
- 22 x 5.20 x 1.00 x 0.300					= 34.32 m ³
- 25 x 3.80 x 0.70 x 0.300					= 19.95 m ³
- 20 x 3.90 x 0.80 x 0.300					= 11.70 m ³
- 26 x 3.90 x 0.60 x 0.300					= 18.25 m ³
					396.69 m ³

(2) Making into large melody
on shoulders back all

Cut back job					
- 4 x 30.00 x 0.50					= 60.00 m ²
- 5 x 30.00 x 2 x 0.60					= 180.00 m ²
- 6 x 30.00 x 2 x 0.50					= 180.00 m ²
- 8 x 30.00 x 1 x 0.700					= 168.00 m ²
- 6 x 30.00 x 1 x 0.500					= 120.00 m ²
- 4 x 30.00 x 2 x 0.600					= 144.00 m ²
- 7 x 30.00 x 1 x 0.850					= 136.50 m ²
- 2 x 30.00 x 1 x 0.600					= 126.00 m ²
- 3 x 30.00 x 2 x 1.00					= 180.00 m ²
- 5 x 30.00 x 2 x 0.600					= 180.00 m ²
- 2 x 30.00 x 2 x 0.90					= 108.00 m ²
- 7 x 30.00 x 1 x 0.600					= 126.00 m ²
- 5 x 30.00 x 1 x 0.800					= 120.00 m ²

Continuation of 28-50 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1828.50 m ²
- 5 x 30.00 x 2 x 0.500 =					150.00 m ²
- 8 x 30.00 x 1 x 0.300 =					120.00 m ²
- 6 x 30.00 x 1 x 0.400 =					72.00 m ²
- 2 x 30.00 x 2 x 0.500 =					60.00 m ²
					2230.50 m ²
					WT 2205.00 m ²

(3) Maturity of Rebar Put

hullies by removal of fuel

Maturity of Rebar Put

- 4 x 1.50 x 0.60 =					3.60 m ²
- 11 x 1.60 x 0.80 =					14.08 m ²
- 15 x 1.20 x 1.00 =					18.00 m ²
- 12 x 1.40 x 0.80 =					13.44 m ²
- 18 x 1.60 x 0.60 =					17.28 m ²
- 24 x 1.70 x 0.50 =					20.40 m ²
- 22 x 1.80 x 0.40 =					15.84 m ²
- 25 x 2.10 x 0.60 =					31.50 m ²
- 20 x 1.90 x 0.70 =					26.60 m ²
- 28 x 1.50 x 0.90 =					37.80 m ²
- 16 x 1.80 x 0.50 =					14.40 m ²
- 18 x 1.70 x 0.60 =					18.36 m ²
- 15 x 1.20 x 0.50 =					9.00 m ²
					240.26 m ²
					WT 232.05 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Malinced w 3m pnd fully put holes of do all abbl job					
Quik mas (3) P-91 ne 23205m ²					
(5) Patch Pehin already filled Put holes with 75mm 13m with 20mm thick Pinned do 6					
Quik mas (4) P-92 ne 23205m ²					
(6) Malinced to Road 8m do do all do all job — 94- 4.80 km					
(7) Malinced to 20m P-11 do a - 1.062 km					
(8) Cully Panchay of Kisee do a - 35 No					
(9) Cully Shiba Inu Road any do a - 70 No					
(10) Trambhoy of 22m Inu Road any do all Custh 705					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 x 30	x 2	x 0.600			288 m ²
10 x 30	x 2	x 0.700			420 m ²
15 x 30	x 2	x 0.800			720 m ²
10 x 30	x 2	x 0.750			450 m ²
10 x 30	x 2	x 0.900			540 m ²
10 x 30	x 2	x 0.500			300 m ²
5 x 30	x 2	x 0.600			180 m ²
					2898 m ²
					wt 2835 m ²
					1
					Area
					20723
					20
<u>Material Statement</u>					
(I) Bedrock	- 628.22 m ³				
(II) Bulwark	- 2.333 m ³				
(III) Anne cut	- 0.209 m ³				
(IV) Trunk cut	- 0.186 m ³				
(V) Stone aggregate	- 15.32 m ³				
					1
					Area
					20723
					20

Continuation

Abstract of Cost

3rd year maintenance Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration to road culty					
with soil also					
Quotation No (1) P- 90 u.e					
356.65 m ³					
Qm 347.63/m ³ — M				137	901200
(2) Maintenance of existing					
Shoulder also with					
Cut & fill job					
Quotation No (2) P- 91 u.e					
2205.00 m ²					
Qm 52.38/m ² — M				115	498200
(3) Maintenance of Retaining					
Put holes by concrete masonry					
also					
Quotation No (3) P- 91 u.e					
292.05 m ³					
Qm 297.95/m ³ — M				69	139200
(4) Maintenance of W.B.M. Road					
holes Put holes to drain					
Cut & fill job					
Quotation No (4) P- 92 u.e					
232.05 m ²					
Qm 363.15/m ² — M				84	269200
(5) Patch Repairs already					
filled with 75 mm and 20 mm					
Gravel also					

Continuation

M

406807200

P.F.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1315 m	406	807 m
Quintal (5) P-92 m					
232.05 m ²					
Qu 28180 m ³ — m				65	403 m
(6) Mature 1 Row 8 m d					
do					
Quintal (6) P-92 m					
4.80 ton @ 1010.481 / km — m				4	850 m
(7) Mature 200 m Post do					
do					
Quintal (7) P-92 m					
1.002 km @ 876.92 / km — m				7	19 m
(8) Culty Mature tree do					
all -					
Quintal (8) P-92 m 35 m					
Qu 9748 / m — m				34	12 m
(9) Culty Subst from Rowing					
do do					
Quintal (9) P-92 m					
70 No @ 5.98 / m — m				4	182 m
(10) Trunkless of grassy mealy					
from Road way do do					
Quintal (10) P-93 m					
2835 m ² @ 1.99 / m ² — m				5	642 m
As per Asmt by 12 m			M	487	251 m
				487	251 m
			m	438	526 m
				1	

Continuation

10.7.23
25