

Bas Qila Sahpur PMGSY (Rame Sarey)
Mehar house) to Arman Navsari
Schedule XLV-Form No. 134

① संप्रदाय - शिक्षा ईस्ट Primary School
(Gen) Tie
MMHS DIVISION

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य समन्वय, उपरा-1

~~AERWID CW~~ SUB-DIVISION
Nagra

Measurement Book

No-3545

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) construction of porch					
work done - all complete					
V.P. & L.D. (44) T.M.B.					
1 no @ 23857 = 699/each					3858200
(2/2) construction of verandah					
pillars - all complete					
V.P. & L.D. (44)					
6 no @ 1776 = 787/each					10661200
(3/3) clearing and grubbing					
stri road land - do -					
all complete V.P. & L.D. (44)					24211200
0.4875 ha @ 49730 = 47/ha					24223200
(4/4) excavation for road					
work done - all complete					
V.P. & L.D. (44)					7664200
93.45 M ³ @ 82 = 015/M ³					9664200
(5/5) construction of embankment					
with materials obtained					
from borrow pit, do					
area V.P. & L.D. (44)					
580.80 M ³ @ 187 = 326/M ³					108799200
(6/6) construction of embankment					
with materials obtained					
from borrow pit - local					
upto 100 M V.P. & L.D. (45)					
1346.40 M ³ @ 142 = 390/M ³					191714200
					346918200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					315715
				B.F. 34691920	
(7/7) construction of subgrade					
2 earth should do					
all work V.P. No. (45)					
712.80 m ³ @ 1892107/m ³					134395
(8/8) construction of G.S.B.					
with well materials.					
do all work V.P. No. (45)					
508.08 m ³ @ 26142709/m ³					1328481
(9/9) providing laying spread					
stone aggregate 1/4 to					
above do all work					
V.P. No. (45)					
315.731 m ³ @ 35792715/m ³					1130227
(10/10) providing apply prime					
coat do all work					
V.P. No. (46)					
3019.52 m ² @ 542334/m ²					1640632
(11/11) providing applying-fade					
coat do all work					
V.P. No. (46)					
3019.52 m ² @ 182459/m ²					5573720
(12/12) M/S/C. provide laying					
close-graded premix					
carpet do all work					
all V.P. No. (46)					
3019.52 m ² @ 801/m ²					2269377
					392959900

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 23929599 ²⁰	
(13/13) Construction of road					
Cent concrete pavement					
do do all up to					
up to (46)					
367.03 m ² @ 2484.290/m ²					2746926 ²⁰
(14/14) Laying brick on edge					
Sewer - do. all up to					
up to (46)					
298.75 m ² @ 478.303/m ²					143371 ²⁰
(15/15) Providing fixing at					
Kilometer stands					
all up to					
up to (47)					
2 m @ 2505.063/each					5010 ²⁰
(16/16) Providing fixing at					
Sewer do all up to (47)					
6 m @ 658.691/each					3952 ²⁰
(17/17) Providing and fixing of					
typical manhole					
no formwork for bank					
up to (47)					
3 m @ 1016.673/each					30482 ²⁰
(18/18) Providing and fixing of					
retro-reflective					
conformity sign post					
up to (47)					
6 m @ 4518.079/each					27108 ²⁰

Continuation

 6886448²⁰
 6886444²⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		26886448 ⁰⁰
(19/19) providing fixings ab Carbonay B.S. board the cut vpxh (47)					
4 m $\Delta R 5770=517/m^2$					23082 ⁰⁰
(20/20) providing and fixing ab Carbonay B.S. board the vpxh (47)					
2 m $\Delta R 5642=309/m^2$					11285 ³⁰
(21/21) providing fixings ab bricks pilla doak vpxh (48)					
14 m $\Delta R 572=224/m^2$					80112 ⁰⁰
(22/22) Road masonry with hot applied thermoplastic do all cut vpxh (48)					
158.0 m ² $\Delta R 850=929/m^2$					134447 ⁰⁰
(23/23) Road masonry with thermo plastic compact do all cut vpxh (48)					
120.0 m ² $\Delta R 951=914/m^2$					114230 ⁰⁰
(24/24) elw in excavation for road structure do all cut vpxh (48)					9749 ⁰⁰
37.24 m ³ $\Delta R 961=903/m^3$					7592 ⁰⁰
(25/25) providing 1st class bedding do all cut vpxh (48)					
3.82 m ³ $\Delta R 459=697/m^3$					1756 ⁰⁰

Continuation

with 71890082⁰⁰
71890042⁰⁰

[illegible]

✓ Amount $\rightarrow$ Rs. 34062 = 10 (CFMS)

Sch. XLV-Form No. 134

B.F 34049 ~

Continuation