

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Name of work: - Construction of						
Road from Jagdish Jha ke						
Gdar to Narkatiya Chabila						
Baitha ke Gdar tak.						
Agency: M/S Dharendra Const						
Pvt. Ltd.						
Agreement No: 06 SIBD/2024-25						
Date of start: 01.10.24						
Date of completion: 30.09.2025						
measured						

3rd on A/c Bill of final Bill of
Construction work
ABSTRACT OF COST

Sch. XLV-Form No.134

28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. setting out					
Firm pillar with all cost comp 125 at 819					
(11) T.B.M pillar 84 = 2 No					11257 = N
@ 5628 = 561 each					
(11) R.F pillar 84 = 6 No					
@ 2626 = 34/each					15758 = N
2) Prov. clearing & Gravel					
of Road land with all cost comp 125 at Per at 819					
Q.V.M.B.M. (14) 9 cm (2)					
84 = 1.05 Heel					
@ 76926 = 08/each					80772 = N
(3) Prov. Box cutting behind old surface with all cost comp 125 at Per at 819					
Q.V.M.B.M. (14) 9 cm (3)					
84 = 72.343 m ³					
@ 104 = 04/m ³					7524 = N
(4) Prov. Comp of sub-grade and earthen shoulder with all cost comp 125 at 819					
Q.V.M.B.M. (14) 9 cm (4)					
Page (20) 9 cm (3)					
84 = 1529.83 + 1171.125					
= 2700.955					
@ 264 = 51/m ³					714830 = N
					8287412 = N

Continuation

Estimate No 23474567

Particulars	Details of actual measurement				Quantity
	(1)	(2)	(3)	(4)	

(7) Prov. GSB for 2 m

Rate with all work

Rate per m of 16

16 m of 16

16 m of 16

$$763.71 + 69.05 = 832.76$$

$$4230 = 41/m^3 \rightarrow 35229162$$

(8) Prov. 4450 per m

Rate with all work

Rate per m of 16

16 m of 16

16 m of 16

16 m of 16

$$76747 = 84/m^3 \rightarrow 120039$$

(9) 9 m Sub-Structure

$$8421.58 \times 77175 = 31/m^3 \rightarrow 1219372$$

(10) 9 m Super Structure

Rate = 0.357 m

$$78835 = 12/m^3 \rightarrow 275922$$

(11) Prov. Rate m of 16

Rate with all work

16 m of 16

16 m of 16

$$9155 = 31/m^3 \rightarrow 3057872$$

(12) Prov. Rate m of 16

Rate with all work

16 m of 16

16 m of 16

$$10185 = 68/m^3 \rightarrow 1020612$$

$$6587788 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/43) Prov. Drainage Mouth in peak slab at Peral Sig QV 17m 80m (17) 20m (17) Qty = 4 Nos @ 915 = 934 20m - 1 2864 = 20					
(19/23) S.P.F. 300 mm dia H.P. Cable duct termination Pier pipe at Peral Sig QV 17m 80m (18) 20m (19) Qty = 4 Nos @ 10401 = 60 20m - 1 41606 = 20					
(20/9) Prov. WBM Grd in road Base course with all comp - 105 at Sig QV 17m 80m (18) 20m (20) Page (21) 20m (21) Qty = 319.0427 44.151 = 361.193m @ 5690 = 96/m - 1 205535 = 20					
(21/13) Prov. Un-reinforced exp ms in road pavement at Peral Sig QV 17m 80m (18) 20m (21) Page (23) 20m (19) Qty = 180.00 + 202.00 = 382.00m @ 10081 = 76/m ³ - 1 3856273 = 20					
(22/44) Prov. Slightly of H.P. and damaged R.C.C. work with all left comp 105 at Peral Sig QV 17m 80m (18) 20m (21) Qty = 1.68 m ³ @ 1604 = 43/m ³ - 1 2695 = 20					
					19755829 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Prov. Construction of (4) Embankment with Box Culvert material as per al & sp Q.V.M.B. No (20) Item (2) Qty = 44.88 m @ 81 = 3.646 m ² — 3646 = m					
24) Providing Primer coat (10) with all cost comp 125 as per al & sp Q.V.M.B. No (20) Item (9) Qty = 3442.50 m ² @ 54 = 64/m ² — 188098 = m					
25) Prov. Top coat over (14) Primer coat with all cost comp 125 as per al & sp Q.V.M.B. No (22) Item (10) Qty = 3442.50 m ² @ 18 = 16/m ² — 64581 = m					
(26) Prov. 7.5-5 20mm Flyash (12) as per al & sp Q.V.M.B. No (22) Item (11) Qty = 3442.50 m ² @ 287 = 44/m ² — 989512 = m					
27) Prov. Hard shoulder (14) behind curb as per al & sp Q.V.M.B. No (24) Item (13) Qty = 225.00 m ² @ 541 = 31/m ² — 121795 = m					
					14123461 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28) S.P.P. Road Furniture (15) with all cost Comp 105 at Per al 8/9 QVTMB/NO 24 92cm (14) (i) ordinary Km post Qty = 3 Nos @ 3304 = 79/each 89914 = W					
(ii) 200mm post Qty = 9 Nos @ 886 = 13/each 6203 = W					
29) Boundary S.P.P. Logo of (16) masonry Project Information Board at Per al 8/9 QVTMB/NO 24 92cm (15) Qty = 4 Nos @ 12063 = 81/each 48255 = W					
30) S.P.P. Boundary pillar (18) with all cost Comp 105 at Per al 8/9 QVTMB/NO 24 92cm (26) Qty = 32 Nos @ 797 = 08/each 25507 = W					
31) S.P.P. Traffic Sign Board (19) at Per al 8/9 QVTMB/NO 24 92cm (17) (i) 600mm equilateral Triangle Board Qty = 15 Nos @ 4514 = 90/each 67724 = W (ii) 600mm circular Board Qty = 3 Nos @ 5964 = 54/each 17894 = W (iii) 600x450mm rectangular Qty = 2 Nos @ 5816 = 13/each 11632 = W					

Continuation

8 143105902

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) (1) 900 mm sides					
Octagonal Bar 84 = 1 No					
@ 1040 4 = 67/2000					10405 =
(V) 900 X 300 mm Hexagonal					
Bar 84 = 16 No					
@ 4535 = 28/2000					872564 =
32) Prov. Road Marking					
2021) with hot applied					
thermo plastic compound					
at 60					
QV 2m 3m 95 92m 18					
(1) over B7 - surface					
84 = 180 - 200					
@ 886 = 50/m ²					159590 =
(1) over C-1 - surface					
84 = 125 - 1000					
@ 1005 = 95/m ²					125744 =
33) Prov. Planting of tree					
22) and their maintenance					
for 20					
QV 2m 3m 95 92m 19					
84 = 90 No @ 1305 = 10/2000					117459 =
34) Prov. Painting of parapet					
28, 42) with zebra colour of					
Peral 84					
QV 2m 3m 95 92m 20					
84 = 86.70 m ²					12066 =
@ 139 = 16/m					
					14808398 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35) Prov. Weel Hale M					
(34) Rice Abutment Road					
at Perol BP					
Qvgm 88m 96 92m 91					
Qty 236m @ 160.206/m ² = 37692.20					
26) Prov. B/W filling M					
(5.6) Embankment material					
obtained from borrow area					
at Perol BP					
Qvgm 88m 96 92m 92					
(1) Lead up to 1000m					
Qty 530.06m					
@ 98(218/m) = 157478.20					
(11) Lead 100m					
Qty 9240.24m					
@ 196.204/m ² = 439177.20					
					15410815.20
Add L.C. 1% =					154108.20
Add S.F. 10% =					18944.20
Add 657.187					2835726.20
					18589760.20
Less Previous Bill					11957210.20
					6632550.20
2 Curran					
10/4/95					
10/4/95					