

Brikhapul Near Chandegaur Sah house

Schedule XLV-Form No. 134

to Sanyeev Chaudhary house

श्रीधर दास निवासी, दास बस्ती, गुजरात **DIVISION**

Mhusay (Wen)

श्रीधर दास निवासी, दास बस्ती, गुजरात **SUB-DIVISION**
दास बस्ती

MEASUREMENT BOOK

27/29

agency: Shikhar San

28/29

4th of Bill

Detailed of Measurement

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Cont of Road from Bhirkapur					
Near Chandeswar Sah House to					
Srinjeet Choudhary House in					
Bajpath Block					
Agency:- Subhash Ranjan					
Hazipur (Vaishali)					
Date of Start:- 28-02-2022					
Date of Completion:- 27/02/2023.					

① Prime Coat SSI to do all					
Complete Job -					
Qty Vide Gr No ② PN ① ie - 5369.73m ²					
Qty 5369.73 x 0.075 = 402.73m ³					
② Track Coat RSI to do all complete					
Job					
Qty Vide Gr No ② PN ① ie - 5369.73m²					
Qty Vide Gr No ① PN ② ie - 5369.73m ²					
③ Providing laying & rolling of close					
graded Material Premix Surfacing					
MSS (type B) S-90 with Waste plastic					
to do all complete jobs -					
Qty Vide Gr No ③ PN ② ie - 5369.73m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing cost of C.I. to do all complete job.					
Qty vide Sr No (1) P.N. (27) ie					5369.73 m ²
@ 40.80 ———		Rs.			219035.00
(2) Providing Track-cost Rs to do all complete job					
Qty vide Sr No (2) P.N. (27) ie					5369.73 m ²
@ 13.95 ———		Rs.			74907.73
		Say — Rs.			74908.00
(3) Providing Laying & Rolling of close graded Material Premix Surfacing mm.s (type B) 5-70 with waste plastic to do all complete job.					
Qty vide Sr No (3) P.N. (27) ie					5369.73 m ²
@ 201.28 ———		Rs.			10,80819.00
(4) Providing K.M stone to do all complete job					
Qty vide Sr No (4) P.N. (28) ie, 3 NO.					
@ 2297.87 ———		Rs.			6893.00
(5) Providing 200 M-stone to do all complete job.					
Qty vide Sr No (5) P.N. (28) ie, 7 NO.					
@ 594.76 ———		Rs.			4163.00

Continuation

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acs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 (6) Providing Road Marking With Hot Applied Thermoplastic Compound to do all complete job					
Qty vide S No (6) PN (28) ie - 355 m ²					
@ 721.95					4.256292.00
(7) Providing Plantation of tree to do all complete job					
Qty vide S No (7) PN (28) ie - 146 No.					
@ 842.62					4.123022.00
(8) Providing & fixing Logo & Maintenance board to do all complete job					
Qty vide S No (8) PN (28) ie S No					
@ 9476.00					4.47380.00
(9) Previous work Bench Mark of all to do compl job					
Qty vide S No (1) PN (1) ie - 1.80 k.m					
@ 4015.40					4.7225.00
(10) Providing Reference Pillar to do all compl. job					
Qty vide S No (2) PN (1) ie. 1.80 k.m					
@ 1849.98					4.3223.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Cleaning & grubbing Vegetation grass to do all comp. job					
Qty vide Sr No (3) P.N (7) ie					0.89 Hg
@ 52970.3			11		47144.00
(12) Box cutting Embk. in Roadway to do all comp. job					
Qty vide Sr No (4) P.N (1) ie					21.75 M ³
@ 75.57			11		1644.00
(13) Const ⁿ of Material obtain from borrow pits Lead 1000 m to do all comp. job					
Qty vide Sr No (5) P.N (1) ie					274.44 M ³
@ 190.52			11		52300.00
(14) Const ⁿ of Embk. with Material Lead 100m to do all comp. job					
Qty vide Sr No (6) P.N (8) ie					117.61 M ³
@ 152.15			11		17894.00
(15) Const ⁿ of Subgrade Earthwork Shoulder to do all comp. job					
Qty vide Sr No (7) P.N (3) ie					3210 M ²
@ 191.76			11		615550.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Providing G.C. with Applied Materials to do all comp. job					
Qty vide Sr No (1) P.N (1) ie				1113	72 M ³
@ 2728.09			11	3038	328.00
(17) Providing WBM GRT with obtain Material to do all comp. job					
Qty vide Sr No (2) P.N (1) ie				1448	98 M ³
@ 3404.13			14	1527	100.00
(18) Providing P.C.C. pavement to do all comp. job					
Qty vide Sr No (2) P.N (1) ie				210	M ³
@ 7260.76			11	1524	760.00
(19) Excavation for foundation to do all comp. job					
Qty vide Sr No (5) P.N (1) ie				29	80 M ³
@ 279.99			18	83	17.00
(20) Providing P.C.C. M/S information trenches to do all comp. job					
Qty vide Sr No (3) P.N (1) ie				2	76 M ³
@ 5928.24			11	1754	8.00
(21) Providing P.C.C. H ₂ O information trenches to do all comp. job					
Qty vide Sr No (7) P.N (1) ie				30	392 M ³
@ 6482.65			11	1970	21.00

Continuation

The figure consists of two separate line graphs, labeled (a) and (b), both plotting 'Rate of reaction' on the y-axis against 'Temperature' on the x-axis.

Graph (a) shows a bell-shaped curve. The rate of reaction starts at a low value at 10°C, rises to a peak at 30°C, and then decreases as the temperature increases further to 40°C.

Graph (b) shows a curve that starts at a low value at 10°C, rises very steeply between 10°C and 30°C, and then levels off (becomes horizontal) at 30°C and 40°C.