

BRANCH AT BHAWAN
NOMINA TOL PARIYAN

Measurement Book

Schedule XLV-Form No. 134 MMHSY-SC

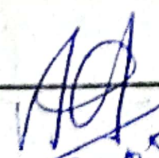
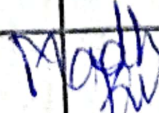
BENIPUR DIVISION

BENIPUR SUB-DIVISION

M.B.No-1326

ASHOK KUMAR SHA

SB2/2019-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Ray					
from panchayat Bhawan					
Bath to Naniya to Rasiyar					
Kach m m m s r s e					
Agreement No - 66 SBD/2021					
Name / Agency - Ashok Kumar Jha					
Date / Start - 21-09-2020					
Date / Completion - 23-06-2021					
Further measurement					
@ NIL → NIL					
 05-05-2023 J.E. (B.M.)  08/05/2023 VAE					

Aberraw/est G.R. AREA

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/8) provide G.R.B.T					
592.61m ³ @ V.M.B.P.N-27					
@ 1213.25/m ³					1610636
2/9) provide W.B.M 1 1/2					
255.656m ³ @ V.M.B.P.N-27					
@ 3376.25/m ³					863159
3/13) provide C.C pavement					
120.99m ³ @ V.M.B.P.N-27					
@ 6903.69/m ³					835277
4/5) clay and rubble for levelling					
0.315m ³ @ V.M.B.P.N-27					
@ 5133.76/m ³					16107
5/5) Construction embankment					
227.10m ³ @ V.M.B.P.N-27					
@ 175.24/m ³					39732
6/6) Construction embankment					
529.56m ³ @ V.M.B.P.N-27					
@ 13985/m ³					74107
7/25) C/W in pavement for drainage					
95.04m ³ @ V.M.B.P.N-27					
@ 269.32/m ³					25596

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/27) provisionally p.c. cm 15 in journal					
8.66m ² DV 7 MB PN-28					
@ 5416.77/m ² — 46509=					
9 provisionally p.c. in cm (114) in 4.2					
81.41m ² DV 7 MB PN-28					
@ 563.01/m ² — 46916.7=					
10 provisionally on the edge NP 2 HP NP					
600m ²					
15m DV 7 MB PN-28					
@ 2571.39/m ² — 38571=					
11/30) 1000mm dia H.P.C					
15.6m DV 7 MB PN-28					
@ 3551.593/m ² — 53274=					
12/7) setting out pillars with 11m DV 7 MB PN-28					
@ 3913.25/ceel — 3915=					
13/2) construction / stone pillars					
4m DV 7 MB PN-28					
@ 1802.31/ceel — 7210=					
14/10) p.c. on 15.1					
2651.25m ² DV 7 MB PN-28					
@ 44.46/m ² — 117875=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 11) Tack coat (RS-1)					
2651.25 m ² CV 7 MB PN-29					
@ 15.13/m ²					46113-
16 12) 20 mm thick M-1-1					
2651.25 m ² CV 7 MB PN-29					
@ 215.50/m ²					571344-
17 13) pooviy subgrade					
shoulder					
545.83 m ² CV 7 MB PN-29					
@ 176.86/m ²					106543-
18 31) pooviy 15 mm - well com					
(1:4) ratio					
93.03 m ² CV 7 MB PN-29					
@ 170.16/m ²					16511-
19 32) parit two coat					
69.44 m ² CV 7 MB PN-29					
@ 128.04/m ²					8891-
20 15) K.M. 1 km					
2N CV 7 MB PN-29					
@ 2276.47/each					4553-
21 16) 20 mm thick					
4N CV 7 MB PN-30					
@ 553.50/each					2374-
22 17) pooviy mmsly 30mm					
3N CV 7 MB PN-30					
@ 9385.11/each					28155-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{2}{18}$ 60 mm equilateral triangle					
6N 0V 7 MB P.N-30					
(Q/R 39.73/ceel					23838
$\frac{6}{19}$ 600 mm side crane					
4N 0V 7 MB P.N-30					
(Q/R 50.99-9.53/ceel					25406
$\frac{C}{20}$ 600 mm x 450 mm Rectangular					
2N 0V 7 MB P.N-30					
(Q/R 49.84/53/ceel					9963
$\frac{23}{23}$ provided Reel masky on B.T					
140 m ² 0V 7 MB P.N-30					
(Q/R 735.44/m ²					102962
$\frac{24}{24}$ Reel masky on C.C pavement					
40 m ² 0V 7 MB P.N-30					
(Q/R 817.85/m ²					32714
$\frac{25}{25}$ planing of tree					
32N 0V 7 MB P.N-30					
(Q/R 818.84/ceel					26203
					519132
Add 12% G.S.T					622355
Add L.C 1%					51913
Continuation					5866194

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	5866194
Less 5.53 below				EXG	324401
					5541793
Less last progressive value				EXG	4836841
				RN-31	704952
✓ AD 2023 08-05-2023 7 (Bom) ✓ Adhik 08/05/2023 IAE					