

शीर्ष 2200 ग्राम योजनांतर्गत रामनगर पंचायत वरवीं
हस्ताक्षरित

Schedule XLV-Form No. 134 (SC)

(Agreement No. 27 SBD/2021-22)

DIVISION

Executive Engineer

R. W. D. Works Division

Balsand

SUB-DIVISION

453

MEASUREMENT BOOK

M/S Anant Const. (prop. Nitay Kumar)

Block - Ramnagar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Curt of Road with					
work with of year					
interference from damaged					
Baradik road to Hindupur					
water supply (IC) scheme.					
Agency: - M/S Anurag construction					
Ag. No: - 22/5 AD / 2021-22.					
2/0/5 :- 21/09/2021					
10/0/0 :-					

measurement
Date of Entry: -

① Excavation for road					
in soil using manual					
means - do - do					
tan 5% upto date measure					
for B7 portion					
S/pair	2x1	12.00	0.95	0.10	2.28 m ³
	2x1	30.00	0.35	0.10	2.10 "
	2x5	30.00	0.525	0.10	15.75 "
	2x1	28.50	0.415	0.10	2.33 "
LHS	1x2	30.00	0.525	0.10	3.15 "
RHS	1x2	30.00	0.430	0.10	2.58 "
	2x1	29.00	0.295	0.10	1.71 "
LHS	1x2	30.00	0.475	0.10	2.85 "
RHS	1x2	30.00	0.395	0.10	2.37 "

7) plg of working s.m.
 - do - n - m
 specific
 4th viz TMB, p. 01, item-01 (a)
 0.81 km @ 1838.57/km - 1395m
 8) plg of reference s.m.
 - do - n - m
 4th viz TMB, p. 01, item-01 (b)
 0.81 km @ 1838.57/km is 1618 m
 (3 1/2) clearing & grubbing road
 done - do - n - m
 sh
 9th viz TMB, p. 01, item-02

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
2.60m ² (4) 99.56.70/m ² ✓				29698 ✓
(4/4) Enclosure for road				
in soil with manure				
manure to 2 m				
5 m				
9/12 2.2 m ² P. 22, item-01				
42.64m ² (2) 15 77.16/m ² ✓				3160 ✓
5/5(a) cut. of embankment				
with materials obtained				
from borrow pit				
- level up to 100 m -				
5 m				
9/12 2.2 m ² P. 33, item-02 (c)				
230.40m ² (2) 15 175.11/m ² ✓				47385 ✓
6/5(b) cut. of embankment				
with materials obtained				
from borrow pit				
1 level 100 m				
9/12 2.2 m ² P. 33, item-7(b) ✓				
631.40m ² (2) 15 138.27/m ² ✓				87304 ✓
(7/6) cut of subgrade & earth				
shoulder to 2 m				
5 m				
9/12				
9/12 2.2 m ² P. 30, item-02				
360.57m ² (2) 15 176.75/m ² ✓				63701 ✓
(8/2+12) cut. of 653.5 by				
- to - 2 m				
5 m				

236388

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42.64 m ³ with TMS P-23, item-03					
29.42 m ³ ——— P-23 item-01					
387.85 m ³ ——— P-24, item-01					
459.95 m ³ @ 3032.22/m ³ 0					1392670 ~
(9/8) P/L/S/C with III - do					
————— to n in ch					
442 cu TMS, P-24, item-01					
215.90 m ³ @ 3686.76/m ³ n					795931 ~
(10/5) P/A prime coat					
C 55-57 - do - to n					
————— to SL					
442 cu TMS, P-28, item-02					
2646.85 m ² @ 41.14/m ² 5					108891 ~
(11/10) P/A Tack coat (RT-1)					
————— to n in					
442 cu TMS, P-29, item-01					
2646.85 m ² @ 13.45/m ² 0					36724 ~
(12/11) P/L/R mass of 2 mm					
————— to n in					
————— to SL					
442 cu TMS, P-29, item-02					
2646.85 m ² @ 208.19/m ² 5					551048 ~
(13/4) coat of m-mixture					
CC m30 - to - to n					
————— to SL					
442 cu TMS, P-27, item-01					
88.13 m ³ @ 7535.36/m ³ 0					671404 ~
					3795297

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/15(a) P/V Rec MIS 200m					
stone - to - S					
to S					
Qty of Tm 3 P-25, item-30(s)					
02 nos (2) @ 2398.48/m					6 4793 ~
15/15(b) P/V Rec MIS 200m					
stone - to - S					
to S					
Qty of Tm 3, P-25, item-31(s)					
04 nos (4) @ 638.28/m					5 2553 ~
14/15(c) P/V Rec MIS 200m					
stone - to - S					
to S					
Qty of Tm 3, P-25, item-32					
04 nos (4) @ 502.15/m					5 20086 ~
17/15(d) P/V Rec MIS 200m					
stone - to - S					
to S					
Qty of Tm 3, P-25, item-33					
06 nos (6) @ 4854.47/m					5 29123 ~
18/15(e) P/V Rec MIS 200m					
stone - to - S					
to S					
(600 mm Circumference)					
Qty of Tm 3, P-32, item-34(s)					
06 nos (6) @ 4854.47/m					5 29123 ~
18/15(f) P/V Rec MIS 200m					
stone - to - S					
(900 mm Circumference)					
Qty of Tm 3, P-32, item-35(s)					
02 nos (2) @ 5501.08/m					5 11002 ~

3862862

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/12/00) P/S reformation					
calibration					
high bank - d -					
5 m					
(600m x 450m) →					
9th site TMB P-32, item-3(1)					
04 m ² @ 5 722.9 m ²					189162
(20/12) P/L HATC of 2.5 m					
th - d - 3 m					
9th site TMB, P-30, item-01(9)					
143.00 m ² @ 3 735.40/m ²					1051622
(21/12) P/L of HATC of 2.5 m					
th - d - 3 m					
5 m					
9th site TMB, P-30, item-04(5)					
29.00 m ² @ 3 820.83/m ²					2380422
(22/12) Planting of trees by					
the road side is -					
3 m					
9th site TMB P-32, item-00					
15 m ² @ 3 800.30/m ²					120522
(23/12) P/E direction & plan					
identification board -					
th - 3.					
9th site TMB P-32, item-05					
01 m ² @ 3 3217.04/m ²					321722
(24/12) P/S of typical morphology					

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with logs bound down					
in			SL		
03 m side TMB, P-20, item-15					
01 m side TMB, P-32, item-01					
04 m side 1100 3.58/m					942322
(25/24) 6/10 in excavator					
for 1st 100 ft					
SL					
04 m side TMB, P-19, item-10					
31.32 m side 260.59/m					81422
(26/25) 1/4 RCC m/s					
excavation					
in					
04 m side TMB, P-19, item-10					
5.69 m side 6021.74/m					3426422
(27/26) 1/4 RCC m/s in					
open sand					
in					
04 m side TMB, P-24, item-08					
27.74 m side 6174.16/m					1851922
(28/27) 1/4 RCC NP3 H/D					
600 mm dia					
in					
04 m side TMB, P-15, item-13					
15.00 m side 1682.08/m					2523122
(29/28) painting two coats					

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Continuation

Continuation