

M/s:- Pachiyani Tola to Mahmada with R.C.C slab  
current

Length:- 0.860 cm

**Schedule XLV Form No. 134.**

**Munsy NDR Bricks**

Mcont:- Baijnath Nirman India Pvt Ltd.

App:- 05/SBD/2021-22

DIVISION

SUB-DIVISION

21210-31(20)-  
4757

**Measurement Book**

MB No:- 1238

PUNPUN

Particulars	No.	L.	B.	D.	of area
<u>3rd on Alc &amp; Sand Bill (Final Bill)</u>					
<u>Alc :- Coast of Rat from Pachiyari tala to Mahanada with Coast of RCC</u>					
<u>Slab culvert under NDB in Purpur Block.</u>					
<u>Agreement NO - 05 FBD 1/2021-22</u>					
<u>NA :- Bajrang Nitrogen Dioxide Pvt Ltd</u>					
<u>Start date - 09/6/2021</u>					
<u>Date of completion as per CA</u>					
<u>/ Agreement - 08/6/2022</u>					
<u>Work details</u>					
Item No (01)	Box	Sl No (07)	Const of GSB		
5/8-1	etc complete.				
	1 Nos X 2 sides X 7.00	X 0.625 Avg X 0.25			
		= 1.925 $m^3$			
	1 X 7.00 X 2.80 Avg X 0.100	= 1.96 $m^3$			
	Total	3.88 $m^3$			
Item No (02)	Box Sl No (08)	WB m 0m-3			
	7.5 mm thick spreading laying etc				
	1 X 7.00 X 3.75 X 0.075	= 1.97 $m^3$			
Item No (03)	Box Sl No (09)	Policone coat			
	SS-1 @ 0.70 - 1kg $m^2$				
	1 Nos X 7.00 X 3.75	= 26.25 $m^2$			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (04)	BOQ SPNO (10)	Rock coat			
RS-10	0.25	- 0.30	kg/m <sup>2</sup>		
	Qty same as item No (03) P (27)				
		= 26.25 m <sup>2</sup>			
Item (05)	BOQ SPNO (11)	MISS 20 mm			
	thick				
	Qty same as item (09) P (28)				
		= 26.25 m <sup>2</sup>			
Item No (06)	BOQ SPNO (22)	Road works			
	width HFA applied. forming plastic				
	1 X 7.00 X 2 sides X 0.100				
		= 1.40 m <sup>2</sup>			
Item (07)	BOQ SPNO (06)	coast of			
	Subgrade & Bank Shoulder 1 ft				
	Complete				
	5 nos X 20.00 X 25.00 X 0.550 X 0.160				
		= 26.40 m <sup>3</sup>			
	1 X 10 X 2 X 0.550 X 0.160 =	1.76 m <sup>3</sup>			
	1 X 20 X 2 X 0.400 X 0.160 =	2.56 m <sup>3</sup>			
	3 X 80 X 2 X 0.600 X 0.160 =	17.28 m <sup>3</sup>			
	1 X 25 X 2 X 0.550 X 0.160 =	4.40 m <sup>3</sup>			
	9 X 30 X 2 X 0.650 X 0.075 =	26.32 m <sup>3</sup>			
	1 X 28 X 2 X 0.550 X 0.075 =	2.81 m <sup>3</sup>			
	9 X 30 X 2 X 0.650 X 0.150 =	52.65 m <sup>3</sup>			
	1 X 28 X 2 X 0.550 X 0.150 =	4.22 m <sup>3</sup>			
	Total -	137.88 m <sup>3</sup>			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (8) BQS SPNO (13) Hand Shoulder break laying - etc Complete.					
	5 Nos $\times$ 30 $\times$ 2 $\times$ 0.250 = 75 m <sup>2</sup>				
	1 X 28 $\times$ 2 $\times$ 0.250 = 14 m <sup>2</sup>				
	3 X 30 $\times$ 2 $\times$ 0.250 = 45 m <sup>2</sup>				
	1 X 22 $\times$ 2 $\times$ 0.250 = 11 m <sup>2</sup>				
					Total 145 m <sup>2</sup>
Item No (9) BQS SPNO (14) RCC M-15 Kilometer stone - etc complete -					
					= 0.2 Neg
Item No (10) BQS SPNO (15) RCC M-15 200 meter stone - etc complete -					
					= 0.3 Neg
Item No (11) BQS SPNO (17) 600 mm equilateral triangle.					
					= 0.6 Neg
Item No (12) BQS SPNO (18) 600 mm Circular speed limit board					
					= 0.4 Neg
Item No (13) BQS SPNO (19) 600x450 rectangular board					
					= 0.2 Neg
Item No (14) BQS SPNO (20) RCC M-15 Boundary pillar					
					= 10 Neg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item NO (15) Book Binding	(21)	Plastering			
of trees and their Maintenance					
—	—	etc complete..			
		= 44 Nos			
Note:- This item Amt will be paid					
After completion of one year period					
Period and Actual trees found					
at site that time.					
Item NO (16) Book Binding	(20)	Painting			
of concrete surface of RCC Culvert					
Especially front & one each sides					
of approach road — the com					
spice front					
2 Nos $\times$ 2 $\times$ 14.00 $\times$ 0.600 = 33.60 m <sup>2</sup>					
Top 2 $\times$ 14 $\times$ 0.400 = 11.2 m <sup>2</sup>					
2 $\times$ 2 $\times$ 0.400 $\times$ 0.600 = 0.96 m <sup>2</sup>					
—	—	Painted	45.76 m <sup>2</sup>		
<i>26/6/23</i>					
<i>AE</i>					
<i>26/6/23</i>					
<i>AE</i>					
Calculation of S. fee					
(1) 0.78 m <sup>2</sup> @ Rs 55.58 / m <sup>2</sup>					
$0.78 \times 55.58 = 43.40$					
(2) 10.2 m <sup>2</sup> @ Rs 71.43 / m <sup>2</sup>					
$10.2 \times 71.43 = 72.40$					
(3) 20 m <sup>2</sup> @ Rs 1.41 / m <sup>2</sup>					
$20 \times 1.41 = 28.20$					
(4) subgrade 1m shoulder					
$137.88 \text{ m}^2 @ \text{Rs } 3.48 / \text{m}^2$					
$137.88 \times 3.48 = 478.00$					
Total Rs 878/-					

Continuation

*26/6/23*

AE

*26/6/23*

JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abastreet of road</u>					
Item No (01)	B08 S1N0(07)	Const of			
Qty	wide TM B	1 - 27/2 complete.			
Qty wide TM B	P-27/2 and (22/17)				
	$3.88 + 281.28 = 285.16 \text{ m}^3$				
285.16 m <sup>3</sup>	R 2389.74 / m <sup>3</sup>				
	<u>R 6,81,458/-</u>				
Item (02)	B08 S1(08)	width TM B - 17			
Qty wide TM B	P- 27/2 and (22/18)				
	$1.97 + 209.73 = 211.7 \text{ m}^3$				
211.7 m <sup>3</sup>	R 3187.20 / m <sup>3</sup>				
	<u>R 6,74,730/-</u>				
Item (03)	B08 (09)	Prison court SSI			
Qty wide TM B	(27/3) and (23/20)				
	$26.25 + 1666.03 = 1692.28 \text{ m}^2$				
1692.28 m <sup>2</sup>	R 43.45 / m <sup>2</sup>				
	<u>R 73530/-</u>				
Item No (04)	B08 (10)	Tack court Rd			
Qty wide TM B	28/04 and 23/21				
	$1692.28 \text{ m}^2$	R 14.72 / m <sup>2</sup>			
1692.28 m <sup>2</sup>	R 24910/-				
Item (05)	B08 S1N0(11)	MSS 20 mm thick			
Qty wide TM B	28/05 and 23/22				
(1692.28 m <sup>2</sup> )					
1692.28 m <sup>2</sup>	R 189.34 / m <sup>2</sup>				
1692.28 m <sup>2</sup>	R 3,20,416/-				
Item (06)	B08 S1N0(12)	Rd market yard			
Qty	Thermal 10-15 C				
Qty	wide TM B 28/06 and 24/23				
	$(1.4 + 88.40) \text{ m}^2$	R 72.30 / m <sup>2</sup>			
	<u>R 64863/-</u>				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (6) Box (6) const of subgrade					
Q. Depth of shoulder					
Qty width times 28 m <sup>2</sup> and 20/100					
$137 \times 28 + 328 \times 50 = 466.85 \text{ m}^3$					
$466.85 \times 10^3 \text{ @ Rs } 220.88/\text{m}^3$					<u>Rs 1,02,874/-</u>
Item (8) Box (8) hard shoulder					
Bridge edge laying					
Qty width TM/B P 29/08					
$145 \text{ m}^2 @ \text{Rs } 48.50/\text{m}^2$					<u>Rs 70328/-</u>
Item (9) Box (9) concrete					
Qty width TM/B P/29/09					
02 nos @ $\text{Rs } 2141.25/\text{pcu}$					<u>Rs 4282/-</u>
Item (10) Box (10) 200 mm stone					
Qty width TM/B P 00/10					
03 nos @ $\text{Rs } 603.91/\text{pcu}$					<u>Rs 1812/-</u>
Item (11) Box (11) 600 mm circular triangle					
Qty width TM/B P 29/11					
06 nos @ $\text{Rs } 3426.22/\text{pcu}$					<u>Rs 20557/-</u>
Item (12) Box (12) 600 mm circular spread					
04 nos @ $\text{Rs } 4600.40/\text{pcu}$					<u>Rs 18402/-</u>
Item (13) Box (13) 600X450mm rectangular					
Qty width TM/B P/10 29/13					
02 nos @ $\text{Rs } 4480.27/\text{pcu}$					<u>Rs 8961/-</u>
Item (14) Box (14) Boundary filler					
10 nos @ $\text{Rs } 511.26/\text{pcu}$					<u>Rs 5113/-</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (15) B/o & (01) Planting of trees	1000.28	(01)	Planting of trees		
Ref M/s A. P. (20/01)					
Qty 1000.28 P 1150.83 Ha B 8602sf					
Item (16) B/o & (02) Painting RCC Cistern Parapet with two coats paint with one coat primer. Ref this M/s P 20/02	45.78m <sup>2</sup>	(02)	Painting - RCC Cistern		
Qty 45.78m <sup>2</sup> P 100.17 Ha B 45.84 sf					
Item No (17) B/o & (01) const of R.C.Pillar & connecting Bench made Ref this M/s P 20/02	0.720m <sup>3</sup>	(01)	const of R.C.Pillar		
Qty 0.720m <sup>3</sup> P 11011.25 Ha B 255.29 sf					
Item (18) B/o & (02) clearing & grubbing Ref this M/s P 20/02	0.300Ha	(02)	clearing & grubbing		
Qty 0.300Ha P 52998.20 Ha B 15899 sf					
Item (19) B/o & (03) Excavation of Rd way Ref this M/s P 20/03	97.50m <sup>3</sup>	(03)	excavation of Rd way		
Qty 97.50m <sup>3</sup> P 75.57 Ha B 73.68 sf					
Item (20) B/o & (04) const of embankment	1000 mtr long	(04)	const of embankment		
Ref this M/s P 20/04					
Qty 1000mtr long P 2220.60m <sup>3</sup> B 1648.69 sf					

Particulars	Actual Measurement				Contents of area
	No.	L.	B.	D.	
Item No (21) <del>BOQ (23)</del> consist of embankment with toe drain lead					
Qty 4 width $1.5m$ MBS P/20/05					
17280.8 $m^3$ Rs 185.13/m $^3$ Rs 319373/-					
Item (22) BOQ (31) Excavation for RCC Cutwork					
Ref this MBS 21/07					
406.55 $m^3$ Rs 305.42/m $^3$ Rs 124169/-					
Item (23) BOQ (32) Braille Mat Soiling in Piling					
Ref this MBS P 21/08					
238.78 $m^3$ Rs 282.47/m $^3$ Rs 67448/-					
Item (24) BOQ (33) Providing PCC M15 in foundation					
Ref this MBS P/21/09					
222.49 $m^3$ Rs 4953.98/m $^3$ Rs 10,02,211/-					
Item (25) BOQ (34) PCC M-20/07					
Sub Foundation					
Ref this MBS P 21/10					
121.99 $m^3$ Rs 5626.99/m $^3$ Rs 686453/-					
Item (26) BOQ (35) Providing laced holes					
Ref this MBS P 21/11					
30 Nos 2 B 117.36/Barrel Rs 2521/-					
Item (27) BOQ (36) Sand filling in piles					
Ref. this MBS P 21/12					
18.39 $m^3$ Rs 522.31/m $^3$ Rs 9605/-					

No.	L.	B.	D.	or area
Item (28)	B008 (37)	Promoting and laying m 25 ton Double shaft.		
Ref this	M/B	P/NB	22/13	
50.184 m <sup>3</sup>	R 6673.73/m <sup>3</sup>	R 33491/-		
Item (29)	B008 (38)	S.G.F Hvy 25 ton		
Ref this	M/B	P	22/14	
5.470 MT	R 57547.079/MT	R 314786/-		
Item (30)	B008 (40)	Promoting & laying Bricklaye shaft		
Ref this	M/B	P	22/15	
8m <sup>2</sup>	R 807.50/are	R 6460/-		
Item (31)	B008 (39)	Promoting and filling shaft filling car		
Ref this	M/B	P	22/16	
22.50m <sup>3</sup>	R 41.70/m <sup>3</sup>	R 928/-		
Item No (32)	B008 SPNEO (12)			
Cement concrete Rigid pavement				
M/B0	etc complex			
8.84 wide	TMB P 23/19			
177.43 m <sup>3</sup>	R 6029.5/m <sup>3</sup>			
		R 10,86462/-		
Item (33)	B008 SPNEO (13)	Road working		
with hot applied thermoplastic				
on CC Pavement etc example				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMA's Pf 24/24					
58 m <sup>2</sup> @ Rs 753.08/m <sup>2</sup>					
Item ④ BOQ ⑥ Main Logo Board Rs 43679/-					
Refurb 02/04 03m x 936.353/each Rs 28091/-					
Total Rs 64468.69/-					
Add M.V. L.cess Rs 644.88/-					
12Y. GST Rs 7173.652/-					
Total 72,53,23/-					
S. Fee Refurb P/MO Rs (+) 78054/-					
13,199 m <sup>2</sup> 30 Refurb Rs 73,29,267/-					
Cess 1.11% Rs 813.54/-					
Rs 72,517.913/-					
Less Previous Payment Rs (-) 69,80,961/-					
Net Amount Rs 2,716,952/-					
(Rs. Two lakh Ninety Eight thousand Three hundred forty two only)					
<u>26/08/23</u>					
A.E					
<u>26/08/23</u>					
N.G					
<u>26/08/23</u>					
C.G					
<u>26/08/23</u>					
W.G					
<u>26/08/23</u>					

## Particulars

Contents  
of area

No.

L.

B.

D.

Material statement of  
this PSP only

Bench Gola - 137.88 m<sup>3</sup>Stone material - 5.86 m<sup>3</sup>Stone Screening - 1.96 m<sup>3</sup>Stone Chippings - 0.71 m<sup>3</sup>

Amulstone SS-1 - 2203 kg = 0.022 MT

Brake P.S-1 - 7.22 kg = 0.007 MT

Bitumen - 49.88 kg = 0.049 MT  
~~(0.049 MT)~~

Bones - 779 gms

Rajib

26/6/23  
26/6/2326/06/23  
26/06/23