

MMUSY NDB

मनसाही

Schedule XLV-Form No. 134

Const of Road from - PMUSY Mansahi Kusse Raikha
Tola To Champa Tola (Pkg NO - mmusy NDB -
BRRP-348 Maruhan)

DIVISION

Agreement No - 02/SBP/2022-23

SUB-DIVISION

Agreement Value - 5,63,64,879-00

MEASUREMENT BOOK

Kisan Kuman, Kasha (Purmer)

749
18/05/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work - Work of road and ab					
work from PMSY Yamdahi					
Kursel Rakha Tola To					
Champa Tola					
Agency - Kiron Kumari					
Kajha (purnia)					
Authority - E.E.R.W.D. Yamdahi					
Agreement No. - 02/830/1022-23					
Agreement Date - 18/5/22					
Agreement value -					
Commencement - 18/5/22					
Completion - 17/5/23					

Record measurement

- ① P.V. lagging & spreading
and compacting stone

N.B.M Gr-12 do -

$$B1 \text{ PV} : 1 \times 30.04 \times 3.75 \times 0.075 = 8.44 \text{ m}^3$$

$$1 \times 20.04 \times 3.75 \times 0.075 = 5.625 \text{ m}^3$$

$$1 \times 10.04 \times 3.75 \times 0.075 = 2.81 \text{ m}^3$$

$$B1 \text{ PV} : 16.875 \text{ m}^3$$

- ② Const of cm-reinforced
cement concrete do
M30 with Nall
graded Material do

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P.P.F. working Bench mark pillar — do —					
1.25 KM B.V.T.M.B. — P. 15/1					
@ 3897 = 52/KM — AS					4871.88
(12) P.P.F. working of fence pillar — do —					
1.25 KM B.V.T.M.B. — P. 15/2					
@ 1793 = 28/KM — AS					2242.23
(13) Clearing and grubbing road land — do —					
0.634 B.V.T.M.B. — P. 15/3					
@ 52920 = 33/7 — AS					3337.31
(14) Excavation for roadway Box cutting — do —					
36.07 B.V.T.M.B. — P. 15/4					
@ 75 = 57/m ³ — AS					2720.52
(15) Length of Embankment ment 1000 lead —					
331.29 897.056 m ² B.V.T.M.B. — P. 15/5					
@ 150 = 57 153 = 66/m ³ — AS					63229.22
(16) Cost of Embankment ment lead 100 u.					
897.056 m ³ B.V.T.M.B. — P. 15/6					
@ 153 = 66/m ³ — AS					140532.79

Continuation

AS- 246967.95

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/34) @ 6977 = 59/47 — AS					67745:90
PN Back filling					
Bent up 061 on 18/18					
25.5245 BVTMB-P- 18/18					
(20/35) @ 752208/m ³ — AS					19193:08
PN Filter media					
— do —					
26.0645 BVTMB-P- 18/19					
(21/36) @ 3070 = 91/m ³ — AS					78724:91
PN Rec H2S in					
Super str — do —					
8.7945 BVTMB-P- 18/20					
@ 7088 = 59/m ³ — AS					62308:71
(22/37) S/P 10.4420 Barn					
in Super structure					
— do —					
0.2417 BVTMB-P- 18/21					
@ 51161 = 80/47 — AS					37860:00
(23/38) PN Drainage					
Spout — do —					
80 AS BVTMB-P- 18/22					
@ 536 = 83/m ³ — AS					4294:64
(24/39) PN Layer PCC H2O					
neatly cast — do —					
8.1245 BVTMB-P- 18/23					
@ 10246 = 90/m ³ — AS					2241:29

Continuation to 6472254:89

Bay - 6472255:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BP — 46472255.0
Add 6.57 @ 12%					546671.0
Add 2.00 @ 1%					64723.0
					18. 4813649.0
					(A)
Add 5.1 @ 10% (0/1)					
B/W — 3428.624 ³ @ 34.81/m ³					119352.00
7.56 — 744.97 m ³ @ 581.09/m ³					43289.20
1.84 — 334.703 m ³ @ 74.30/m ³					23908.20
200470 — 244.804 ³ @ 602.90/m ³					14759.20
20415 — 11.24 m ³ @ 570.26/m ³					610.20
200410 — 45.804 ³ @ 740.33/m ³					3354.20
200410 — 41.964 ³ @ 595.16/m ³					2497.20
200415 — 8.804 ³ @ 646.53/m ³					569.00
					18. 100921.0
					(B)
Total (A+B)					
4813649 + 100921 = 4914570.0					
Less previous payment 5446406.0					
Net payable Amoy — 1968164.0					
<i>[Signature]</i> 22-08-22 AF <i>[Signature]</i> 20/8/22 AF					
Material statement (0/1)					
B/W — 3428.624 ³					
S/Agg — 1695.43 m ³					
C/sand — 159.01 m ³					
Cement — 2426 Bop.					

Continuation

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22-08-22

AF

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20/8/22

AF