

[illegible]

Continuation

Re 4BSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work → Construction of Road from Badwadiya to Marnazpur Agency → Sir Baldev Singh Arangebad Agreement no → 80/587/2020-21				
Date of work start → 07/08/2020				
Date of work completion → 26/08/2021				
Date of survey → 22/05/22				
Current Measurement /				
NIL				
APPROVAL OF WORK				
(1) Surveyed at pillars - do				
- do - all Comp job				
Sy. vide G.P.M no (1) & P.No - (29)				
at TMB ie → 2.40 km				
① 35974.11 km				85128=00
(2) clearing & grubbing of land				
- do - do - all Grubbs				
Sy. vide G.P.M no (2) & P.No - (29)				
- do - at TMB ie → 0.84 ha				
② 5278.943 ha				48,536=00
(3) Box Cutting - do -				
- do - all Chop job				
Sy. vide G.P.M no - (3) & P.No - (30)				
at TMB ie → 57.15 m ²				
③ 142.65 m ²				8153=00
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
④ Cont of embankment by road obtained from Box cuttings.				
Exp. wide from 10 - (9) & P.No. - (30)				
of TMB is $\rightarrow 57-15 \text{ m}$				
of 142.65 m				8153=00
⑤ Cont of embankment of afforest obtained from Bureau plots				
do do cutting of Gompis				
① Exp. 1000 m ² land				
Exp. wide from 10 - 5 (i) & P.No. (30)				
of TMB is $\rightarrow 1242-53 \text{ m}$				
of 210-146 m				28113=0
(ii) cutting 100 m ² land.				
Exp. wide from 10 - 5 (ii) & P.No.				
(30) of TMB is $\rightarrow 238-42 \text{ m}$				
of 164-82 m				39464=0
⑥ Clearing of soil - do				
do cutting of Gompis				
Exp. wide from 10 - (6) & P.No. - (30)				
of TMB is $\rightarrow 34-29 \text{ m}$				
of 83-80 m				2849=0
⑦ Cont of Subgrade & carting				
Boulder - do - do				
cutting of Gompis				
Exp. wide from 10 - (7) & P.No. - (31)				
of TMB is $\rightarrow 126-73 \text{ m}$				
of 211-99 m				2809=0

38922=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑧ Cost of GSB Gr-I by formulae				
well graded materials				do
do with all Compuls				
Ex. vide Item no. (8) & P.No. (31)				
Quantity is $\rightarrow 1552.68 \text{ m}^3$				
at 3414.52/m ³				5301629=00
⑨ Cost of worky Gr-III by formulae				
laying spreading & Compaction of				
stone material				do
with all Compuls				
Ex. vide Item no. (31) & P.No. (31)				
Quantity is $\rightarrow 681.75 \text{ m}^3$				

at 4927.93/m ³				33,93,398
⑩ P & S supply Primer Cont work				
Between				
Prepared Surface				do
with all Compuls				
Ex. vide Item no. (10) & P.No. - (31) & TMS is $\rightarrow 7136.25 \text{ m}^2$				
at 50303/m ²				3,69,871=00
⑪ P & S supply Primer Cont work between				
Granulose (SS-I) on Prepared Surface				
Ex. vide Item no. (11) & P.No. - (32) & TMS is $\rightarrow 7136.25 \text{ m}^2$				
at 17,241/m ²				124092=00

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Particulars	Details of actual measurement			Content of area
	No.	L.	B.	
(12) P/o & buying 455 sq ft closed - graded Premise Carpet - do - do eff all Comp job opp wide Gemo - (12) 2 P.No (32)				
चि टायर ३० → २१९.२५ मी अव २५२.२५ मी ^२ —————				182969
(13) P/o & buying for Pavement - eff 420 mtr - do - do all Comp job opp wide Gemo - (13) 2 P.No (32)				
चि टायर ३० → ३०१.१२ मी अव ३२११.१२ मी ^२ —————				32333

14) P/o & firing RCC m/s - Grade
Precast, Key Stones & 200 for RCC
do - do - do - all concrete
① Key Stones
② 200 for RCC - 14 (1) & 14 (2) - (32)
③ 200 for RCC - 310
④ 200 for RCC - 310
⑤ 200 for RCC - 310
⑥ 200 for RCC - 310
⑦ 200 for RCC - 310
⑧ 200 for RCC - 310
⑨ 200 for RCC - 310
⑩ 200 for RCC - 310
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㊿ 200 for RCC - 310

Particulars	Details of actual measurement			Content of are
	No.	L.	B.	
(i) 600mm Circular board.				
Exp vide Gern. no - 15 (i) & P. No. (3)				
of TMB is $\rightarrow$ 640				
of 5390.885 Nos				3239
(ii) 800mm x 600mm rectangular board.				
Exp vide Gern. no - 15 (ii) & P. No.				
(33) of TMB is $\rightarrow$ 1618				735
of 7358.87 Nos				
(iv) 600mm x 450mm rectangular board				
Exp vide Gern. no - 15 (iv) & P. No. (35)				
of TMB is $\rightarrow$ 2618				7314
of 5220.715 Nos				

(1) P/o applying Road marking				
Exp. HITE on RT Road surface				
(i) ON RT Road surface				
Exp. vide Gern. no - 16 (i) & P. No. (42)				
of TMB is $\rightarrow$ 380.00 m ²				
of 831.047/m ²				3157
(ii) on Ped Road surface.				
Exp. vide Gern. no - 16 (ii) & P. No. (53)				
of TMB is $\rightarrow$ 100 m ²				
of 8943.724/m ²				9929
(17) P/o Planting of tree borders - Kolad.				
Exp. vide Gern. no - 17 & P. No. (54) of				
TMB is $\rightarrow$ 25 Nos.				
of 20.00 m ²				8801

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
18) % Half Brick - masonry				
do				
Comp fill				
Exp. vide Item no - (18) & P.No - (34)				
at TMB 20 → 35 Nos.				
@ 1768.969 / No				1681460
19) % of top direction & place				
identification board.				
Exp. vide Item no - (19) & P.No - (34)				
at TMB 20 → 10 Nos.				
@ 13274.395				1327440
@ 15726.834 / No				1536340
20) % of top board				
do with all comp fill				
Exp. vide Item no - (20) & P.No - (34)				
at TMB 20 → 05 Nos.				
@ 11026.834 / No				6536340
(21) Cost of Surveyor fee				
Exp. vide Item no - (21) & P.No - (34)				
at TMB 20 → 05 Nos.				
@ 11026.834 / No				6536340
(22) Cost of Surveyor fee				
Exp. vide Item no - (22) & P.No - (34)				
at TMB 20 → 05 Nos.				
@ 11026.834 / No				6536340
(23) % of flow according to structure				
do with all comp fill				
Exp. vide Item no - (23) & P.No - (34)				
at TMB 20 → 52.50 RM				
@ 1525.34 / RM				800800
(24) % of flow according to structure				
do with all comp fill				
Exp. vide Item no - (24) & P.No - (34)				
at TMB 20 → 52.50 RM				
@ 1525.34 / RM				800800
(25) % of flow according to structure				
do with all comp fill				
Exp. vide Item no - (25) & P.No - (34)				
at TMB 20 → 52.50 RM				
@ 1525.34 / RM				800800

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
ඉහළින් ගෙඩි 100 (24) x 1.10 (35)				
විෆාය 30 → 181.84 m				
මුළු 294.73/m ²				53.594 = 0
29) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
ඉහළින් ගෙඩි 100 (24) x 1.10 (35)				
විෆාය 30 → 28.73 m				
මුළු 528.11/m ²				155.932 = 0
35) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
ඉහළින් ගෙඩි 100 (24) x 1.10 (35)				
විෆාය 30 → 10.04 m				
මුළු 566.08/m ²				12.84, 588 = 0
26) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
විෆාය 30 → 30.04 m				
මුළු 1262.28/m ²				32.869 = 0
27) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
විෆාය 30 → 30.04 m				
මුළු 3448.36/m ²				103.945 = 0
28) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
විෆාය 30 → 30.04 m				
මුළු 3448.36/m ²				103.945 = 0
29) P/o දිවුරුම් ප්ලාන් 15 හි ප්ලාන්ට්ස්				
— do — do දිවුරුම් වල ගෙඩි 15				
විෆාය 30 → 30.04 m				
මුළු 3448.36/m ²				103.945 = 0