

ਪ੍ਰਮਾਣਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ
ਏਸੇ ਮਾਪੀਧੁਨ ਮੇ ਮਾਪੀਧ
ਏਸੇ ਨੀ 100 ਖੁਦ ਏਸੇ ਨੀ
ਏਸੇ ਮਾਪ ਅਸਿਧਨ, R.W.D.
ਪ੍ਰਮਾਣਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ
ਏਸੇ ਮਾਪ ਅਸਿਧਨ
ਏਸੇ ਮਾਪ ਅਸਿਧਨ

Signature

Executive Engineer

RWD Works Division

1999 Pakardayal

1.7.21

Sch. XLV - Form No. 134

ਪ੍ਰਮਾਣਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ

DIVISION

ਪ੍ਰਮਾਣਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ

ਮਾਪੀਧਨ

SUB-DIVISION

Measurement Book

No.

1228

Name

Date of first entry

Date of last entry

1st on A/c Bill

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const of Road - Ban					
Pokeri dayal Shols. Road to					
Natwa, Mq. BOST (M) 7-P-2018)					
Package No. Mq. 21/2022-23 Pokri dayal/09					
Block :- Pokri dayal					
Agency :- Jibuli Consts Pvt Ltd					
Belbanws, Anandpur.					
Motahari, E. Champaran.					
Agreement No - 01 HBD/2022-24					
Delo of work order :- 24/05/2023					
Delo of Comp - 23/02/2024					
1. PIV and-Brig 9. Jibuli					
Mq. 10.000 sqm with					
logs used					2 NO
2. Clearing and grubbing					
and land					
2x 20 x 30.00 x 1.00					1200
2x 10 x 20.00 x 1.00					400
				T	1600.00

Continuation or, 0.16 mt.

28.5.23.
J.E.

28/05/23
AF

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Const & G.S. & D					
67 1st well pond					
7th pond					
1 x 0.50 x 0.30 x 0.100					0.02
1 x 0.55 x 0.49 x 0.100					0.03
2 x 0.97 x 0.80 x 0.100					0.16
2 x 1.28 x 0.70 x 0.100					0.18
1 x 1.94 x 0.89 x 0.100					0.17
1 x 1.85 x 1.00 x 0.100					0.19
1 x 2.52 x 1.28 x 0.100					0.32
1 x 2.05 x 1.00 x 0.100					0.21
1 x 2.74 x 1.71 x 0.100					0.56
2 x 2.77 x 1.75 x 0.100					0.97
1 x 3.08 x 1.03 x 0.100					0.32
1 x 2.64 x 0.62 x 0.100					0.16
1 x 3.17 x 1.14 x 0.100					0.36
1 x 3.55 x 1.53 x 0.100					0.54
1 x 4.53 x 1.99 x 0.100					0.92
1 x 4.07 x 1.54 x 0.100					0.63
1 x 4.98 x 2.43 x 0.100					1.21
1 x 4.76 x 2.23 x 0.100					1.06
1 x 4.37 x 2.02 x 0.100					0.88
1 x 4.85 x 2.30 x 0.100					1.12
1 x 6.07 x 2.50 x 0.100					1.52
1 x 5.64 x 1.60 x 0.100					0.90
1 x 5.75 x 2.20 x 0.100					1.27

Continuation

13.68

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	1.27	1.10	0.07	0.31
	4	1.53	1.00	0.07	0.47
	3	2.24	1.19	0.07	0.60
	4	2.15	1.30	0.07	0.84
	3	2.82	1.58	0.07	1.10
	3	2.35	1.30	0.07	0.69
	5	3.24	2.21	0.07	2.69
	5	3.07	2.05	0.07	2.36
	3	3.65	1.59	0.07	1.37
	5	4.17	2.74	0.07	3.35
	3	3.38	1.33	0.07	1.07
	3	2.94	0.92	0.07	0.61
	3	3.47	1.44	0.07	1.12
	2	3.85	1.83	0.07	1.89
	3	4.83	2.29	0.07	2.49
	2	4.37	1.84	0.07	1.21
	3	5.28	2.73	0.07	2.86
	3	5.06	2.53	0.07	2.88
	2	4.67	2.32	0.07	1.63
	6	6.37	2.80	0.07	8.03
	5	5.94	1.90	0.07	4.23
	5	6.03	2.50	0.07	5.67
	5	5.68	2.35	0.07	4.98
	4	5.74	2.21	0.07	3.81
	3	5.45	2.20	0.07	3.31
	4	4.71	2.20	0.07	3.11
	4	5.02	2.60	0.07	3.92

Continuation

66.14

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6 66.14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	53.6	2.20	0.075	3.20
				7	69.84
<u>Prf.</u>					
24.6.93.					
J.E.					
6. Plv and applying					
Prime cut with ss,					
Measurement for WBT					
51 ply					
<u>Prf.</u>					
26.7.93.					
J.E.					
7. PN and applying					
back road with ss,					
Measurement for Prime					
Cont ply					
8. Plv laying and rolling					
2 c.f.p. subing of stone					
Two 20 m thick					
Measurement for back					
Cont ply					

Continuation

Prf.
30.7.93.
J.E.

Suma
30/07/23
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11. Const 9. subgrade & earthen shoulder with 75% material from borrow pits					
2x 20 x 30.00 x 1.00 x 0.450					540.00
2x 3 x 30.00 x 1.00 x 0.450					81.0
				T	621.0 m ³
12. Btm work in cut (1:3) in part					
2x 6.00 x 0.40 x 0.60					2.88
				T	2.88 m ³
13. Plastering with C17 (1:4) on parapet wall					
Ty. 2 x 6.00 x 0.40					4.80
Ends 4 x 0.40 x 0.60					0.96
S.L. 4 x 6.00 x 0.60					14.40
					20.16 m ²
14. Painting & two coats in dry form					
Ty. 2 x 6.00 x 0.40					4.80
Ends 4 x 0.40 x 0.60					0.96
S.L. 4 x 6.00 x 0.60					14.40
				T	20.16 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15. Piv & laying of lat					
2/10. Hemispheric comp.					
Round 7000					
2 x 20. x 30.00 x 0.10					120 ✓
2 x 10 x 20.00 x 0.10					40 ✓
2 x 15 x 2.00 x 0.500					10.0 ✓
				T	170.0 ✓ ²
16. Piv and fixing of ace					
415 gdc Ky stone.					2 No ✓
17. Piv and fixing of ace					
415 200 g stone					4 No ✓
18. Piv cutting of 9.9 600					
mm single bond					10 No ✓
19. Piv cutting of 9.9 600					
mm circular bond					10 No ✓
20. Piv cutting of 9.9 600					
mm 450 mm Rectangular					7 No ✓
21. Planning of stone by					
1/4 inch and side.					40 No ✓
22. Piv cutting of 9.9 600					
1/4 inch bond					1 No ✓
8.8.23.				Sum	
J.E.				08/08/23	
				AE	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of cont.			
1/28		Piv and lining & ligh			
		ing information sign with			
		1/28 & 17 ains. h b -			
2		P-1			
1		P. 9			
3 140	8	15410	17	9	46231
2/1		Clearing and grubbing			
		and land			
		P. 1			
0.16	4	62032	43	9	9925
3/5		Const & C. SB 40 B			
		by piv well			
		P. 3			
21.027	3	3757	07	9	78974
4/6		Piv laying sb-dig and			
		comp. WB 11			
		P. 4			
36.107	3	5623	56	9	202992
5/7		Piv laying sb-dig and			
		comp. WB 11			
		P. 6			
67.847	3	5364	49	9	374656
6/8		Piv and app. prime			
		cont with SS1			
		P. 6			
931.207	3	56.84		9	52929

Continuation

765707 = 10

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12 765707 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/10	P.V. and d.b. rods				
	cast with	Rs.			
931.20 γ^2	/	P. 6			
3030.13 γ^2	/	P. 7			
3961.33 γ^2	19:37				9 76731
8/9	P.V. laying and rolling				
	of c.g. p. string				
	for MSS				
		P. 6			
931.20 γ^2	268:86				9 250362
9/12	P.V. and laying sand				
	with 100-120 T.H.				
		P. 7			
25.75 γ^3	15028:49				1 1138408
10/4	const. of subgrade				
	earthen shield				
		P. 8			
621.0 γ^3	246:83				9 153281
11/29	B.M. work in cy (11:3)				
	in part wall				
		P. 8			
2.88 γ^3	8673:14				9 24977
12/30	Plastering with cy (11:4)				
	on part wall				
		P. 8			
20.16 γ^2	225:91				1 4554

Continuation

2414-022 = 0

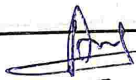
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13 2414022=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/31	Painting of duct				
	including base				
	P. 8				
20.167 ² @ 9		117.85		9	2376~
14/26	Plr to laying of hot				
	app. thermoplastic comp.				
	Recd 7 only				
	P. 9				
170.09 ² @ 9		823.80		9	140046~
15/15	Plr and fixing of gce				
	715 ft 1 km				
	P-9				
2 No @ 9		3237~		9	6474~
18/12	Plr & fixing of Recd 15				
	gdc 200				
	P-9				
4 No @ 9		885.58		9	3542~
17/19	Plr & fixing of g. l. 600				
	mm diameter h-1				
	P-9				
10 No @ 9		4953.75		9	49537~
18/20	Plr & fixing of g. l. 600				
	mm diameter h-1				
	P-9				
10 No @ 9		6395.38		9	63954~

Continuation

2679951=00

Inv. No Date	Product	Qty.
Invoice NO -	Amoy. SS, -	0.800 MT.
VIN 000126-A.		
dated - 7.7.93.	Counsum -	0.791 MT
		0.009 MT.
above SS - "	Amoy. RS, -	1.920 MT.
	Counsum -	1.089 MT
		0.111 MT.
BP0130000 4401 24.7.2023	Return SS -	11.002 MT
	Counsum -	10.509 MT
	Prod.	0.493 MT
 S. S. 23. J. E.		

Continuation

1st on A/c Bill.

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16

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Memo of Payment -				3310636 =
		2% G.T —				66213 =
	382879 = 0	1% C.G.S.T —				33106 =
		1% S.G.S.T —				33106 =
		1% L.C —				33106 =
	25	Royalty —				24964 =
		S.F —				26852 =
		4.5% S.D —				165532 =
		By C.F.M.S —				2927757 =
		Total -				3310636 =

Passed for Rs - 3310636=00 (Rupees

Thirty Three Lakh Ten Thousand Six

Hundred Thirty six only.)

Executive Engineer
RWD WORKS DIVISION
Pakardaval

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/121- Consto 9. Road from Pakriyadaj					
Dhaka R. to Mats.					
M.R. 3054 / N/11-P. 2018)					
Package No - 179 No/22-23 Pakriyadaj/09					
Block - Pakriyadaj.					
Agency - Jibuli Consto. Aut. Ltd.					
Belbonus, Anandpur, Mohan					
E-Champoon.					
Agreement No - 017/310/2023-24					
Date of work order - 24.05.2023					
Date of compo - 23.02.2024					
Actual Date of compo - 8.08.2023					

Measurement.

Nil.

12.8.23
J.E.

12.8.23
AG

Consto. work has been completed by

Agency as per specification for

8.8.2023 & maintenance work

Started by 29.9.2023 9.08.2023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/28	P.W. and filling of dyke				
	M.R. intensity sign with				
	log of 7/9/10/11				
	P-11				
3 No. ② 8.	15410	17		4.	46231
2/1	Clearing and grubbing				
	and land				
	P-11				
0.16 H.H. ② 9.	62032	43		4.	9925
2/5	Const. of G.S.B. by				
	bor well put				
	P-11				
20.027 ³ ② H.	3757	07		4.	78974
4/6	P.W. laying shaly d				
	comp. way in				
	P-11				
36.107 ³ ② 9.	5623	86		4.	202992
2/7	P.W. laying shaly d				
	comp. way in				
	P-11				
69.847 ³ ② 9.	5364	49		4.	374656
6/8	P.W. and a.b. Prime				
	cut with SS				
	P-11				
931.207 ² ② 9.	56	84		4.	52929
2/10	P.W. and a.b. back				
	cut with RS				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-12			
3961.3379 @ 9.		19.37			76731 ~
8/9		Plv 17/17 and 21/17			
		P. 12			
		P-12			
931.2072 @ 9.		268.86			250362 ~
9/12		Plv 21/17 SDRC with			
		100-120 TDM			
		P-12			
75.7573 @ 6.		15028249			1138408 ~
10/4		Constant 4.4			
		with 9.5. 1.4			
		P-12			
621.0073 @ 9.		246.53			153281 ~
11/29		877 work in cy (113)			
		in papers well			
		P-12			
28873 @ 9.		8673.14			24979 ~
12/30		Planting with cy (114)			
		in papers well			
		P-12			
20.1672 @ 9.		225.91			4554 ~
13/31		Painting of two and inc			
		- lading from and			
		P-13			
20.1672 @ 9.		117.85			2376 ~

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
14/2e	Piv & laying 9.40			
	apb. R			
	P-13			
170.0 y ² @ 8.	823280/y ²			140046.~
18/15	Piv and laying 9.40			
	715 km 520			
	P-13			
2 No @ 8.	323720			6474.~
14/16	Piv and laying 9.40			
	715 2007 32			
	P-13			
4 No @ 8.	88558			3542.~
17/19	Piv and laying 9.40			
	600 mm triangular			
	P-13			
10 No @ 8.	495375			49537.~
18/20	Piv and laying 9.40			
	600 mm circular			
	P-13			
10 No @ 8.	639538			63954.~
19/21	Piv and laying 9.40			
	600 mm x 400 mm feet			
	angular			
	P-14			
7 No @ 8.	546582			38261.~

Continuation

