

1st on the bill

Name of Work- **1**
 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.	
N/W:- Const & Road from Amwa					
Jamunys PWD Road to Jamunys					
Bazar hole hue chhitoguli SSB					
Camp for MR-3059 (J/H-P-2018)					
Package No- MR-14/2022-23/1242/05					
Block - Ghosashen.					
Agency - SS Piling and Const Pvt Ltd.					
HQ-G/21/55, Sector-7 Rohini					
New Delhi, 110085					
Bo-Sy House - Chhota Barigerpur					
Mathari, E. Chhunan.					
Agreement NO - 157BD/2022-23					
Const cost & 21385536=00					
Date of work order :- 9.12.2022					
Date of completion :- 8.9.2023					
1. Plr and chhoy & MR					
Typical sign with					
logo band					2 NO
2. Plr and chhoy & MR					
citizen band					2 NO

Continuation

2nd on A/c bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :-	Consts & Road from Amung dam.				
	40/100 Paved Road to Jamunig				
	Bazar holi hne Chhitosuli				
	SSD Camp. tax				
	MQ-3054 (11/11-9-2018)				
Package No	MQ. N/2022-23 Dhaka/05				
Block	Ghorasalen				
Agency	Sg. billing and Consts Pvt Ltd.				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Const of Road from Amwaz					
Municipal P.W. Road to Janghlyg Pazar					
hale hue Chhitaoli SSB Camp - etc.					
MR. 3054 (N.M. P-2018)					
Project No.	MR. N/2022-23 12/10/05				
Block	Ghousabad				
Agency	Sg Piling and Const. Pvt Ltd.				
H.O - G-21/55, Sector - 02					
Rohini New Delhi, 110085					
B.O - Sg House					
Chhoti Bangar/sun, Mohari					
E. Champassa, Bihar.					
Agreement No.	15/10/2022-23				
Date of work order :- 09.12.2022					
Date of completion :- 08.09.2023					
Actual Date of completion :- 14.03.2023					
Measurement					
Nil -					
Subendrakr 25.03.23					
J.E					
Abstract of cost.					
V22 Piv 4. fixing & typical					
H/ Informative sign with					
logos, etc. as per design based -					
P. 39					
S.No. 1111822/ent 1 55591					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/1	Clearing and grubbing road land				
		P. 39			
0.90 H.P	① 6. 62032=43/H.P				6. 55829 :-
2/40	P.V. laying for NP ³ 300				
	mm 200 H.P				
		P. 34			
22.50 m	① 6. 1012=47/H				6. 22781 :-
4/2 ①	Dismantling existing Structure				
		P. 34			
1.11 m ³	③ 6. 575.77/m ³				6. 639 :-
5/2 ①	Dismantling existing structure				
		P. 34			
3.36 m ³	③ 6. 1314=187/m ³				6. 4416 :-
6/3	Dismantling existing structure				
		P. 34			
55.44 m ³	③ 6. 281.73/m ³				6. 15619 :-
7/4	Removal of light d. H.P columns				
		P. 35			
5 (1) ① 6.	286.70/LH				6. 1434 :-
8/23	Flow in excavation for foundn				
		P. 35			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.7987 ³ @ 2	350:04/17 ³				10430.~
7/1	Const. 9 G.S.B.G.D by				
	P/v wall 18m x 1m				
	P-35				
183.847 ³ @ 2	2954.25/17 ³				543109.~
17/24	P/v pce H/S in level				
	ig. course				
	P-35				
4.5867 ³ @ 2	7748.37/17 ³				35534.~
11/26	P/v and laying Rec NPT				
	1000mm Dis				
	P-35				
7.5047 @ 2	6791.35/17				50935.~
17/25	P/v 1720 in substructure				
	a p/v				
	P-35				
33.747 ³ @ 2	8714.54/17 ³				294029.~
13/7	P/v laying & bracing				
	and comp. stone angle				
	For W.B.T II				
	P-36				
118.227 ³ @ 2	6020.19/17 ³				711707.~
14/8	P/v laying & bracing				
	comp. stone angle				
	For W.B.T III				
	P-36				
238.527 ³ @ 2	5786.78/17 ³				1380263.~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/13	Const & un. maintenance.				
	Pest 1720 gms as per				
	P. 35				
363.607 ²	② L. 9435.20/17 ²				6.3430639 :-
10/9	Piv and applying same				
	coat with emul. 35, -				
	P. 36				
2921.467 ²	② L. 6007/17 ²				9.175317 :-
17/11	Piv and applying tack				
	coat with emul. 35, -				
	P. 36				
22162.547 ²	② L. 20042/17 ²				9.452559 :-
18/10	Piv laying and rolling				
	of c.g.p. material 2.20				
	mm thick Patch work				
	over work using MSS -				
	P. 35				
7500.047 ²	② L. 277022/17 ²				9.2079161 :-
19/12	Piv & laying SDBA with				
	100-120 TPH				
	P. 37				
366.567 ³	② L. 145900.45/17 ³				6.5348275 :-
20/28	ETW in excavation				
	for structure				
	P. 37				
84.717 ³	② L. 350004/17 ³				6.29652 :-
21/29	filling in upon				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Found			
		P. 37			
1.25 γ^3 (3) L.	538.97/7 ³	L.			674.00
22/30	Pir	Pce	MIS for leve		
		11/2	conce		
		P. 37			
12.66 γ^3 (3) L.	7748.37/7 ³	L.			98094.00
23/31	Pir	Pce	720 in open		
		Found			
		P. 37			
54.08 γ^3 (3) L.	8436.67/7 ³	L.			456255.00
24/32	Pir	Pce	MIS in sub structure		
		P. 37			
26.26 γ^3 (3) L.	8338.39/7 ³	L.			218966.00
25/5	Const	of subgrade &			
		earth shoulder 6/6			
		glp. Material from borrow			
		pit			
		P. 38			
2592.00 γ^3 (3) L.	251.05/7 ³	L.			650670.00
26/33	Pce	MIS in sub structure			
		open			
		P. 38			
7.38 γ^3 (3) L.	8714.54/7 ³	L.			64313.00
27/34	Pce	MIS in deck slab			
		in comp. 1			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-38			
4.617 ³ @ 4.	9757	40	7 ³	4	44982 ~
29/35	S/A and Placing	1450			
	ber ~				
		P-38			
0.616 MT @ 4.	82843	18	147	4	51038 ~
29/36	Plu and Frig 8 joint.				
	Selling on ber				
		P-38			
1597 @ 4	49263	50		4	744 ~
30/37	Plu work hds in Rce				
	9647m	40	well		
		P-38			
28 H0 @ 4	111	16	et	1	3112 ~
31/38	Drage Sports combi				
	on pu				
		P-39			
2 No @ 4	1064	22	et	1	2128 ~
32/39	Painting on sports wall				
	including frame and				
		P-39			
26.56 cy ² @ 4	116	86	7 ²	9	3104 ~
33/41	12/11 work in et				
	in 12/11				
		P-39			
2.887 ³ @ 4	7001	74	4 ³	9	20165 ~
34/42	Plastering with et on				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	31/14	on 1st			
		P. 39			
20.16 y ² @ L.		227:65	1/4	L.	4589 ~
35/43		Painting two cart inch			
		dig hole			
		P. 39			
20.16 y ² @ L.		116:88	1/4		1 2356 ~
36/14 (D)		Piv and fixing 9. Ace			
		415 m stone by			
		P. 39			
2 No (D) L.		3054:81	1/4	M.	18329 ~
37/14 (D)		Piv and fixing 9. Ace			
		200 m stone			
		P. 39			
18 No (D) L.		829:28	1/4		1 14927 ~
38/15		Direction and Plan			
		identification band			
		P. 40			
13.44 y ² @ L.		15684:52	1/4		1 210800 ~
39/16 (D)		Piv and fixing 9.9			
		600 mm high line			
		P. 40			
34 No (D) L.		4560:34	1/4		1 164172 ~
40/16 (D)		Piv and fixing 9.9			
		Common circular			
		P. 40			
2 No (D) L.		4585:25	1/4		1 9171 ~
41/16		Piv and fixing 9.9			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		600 mm x 400 mm			1. 44324
		P. 40			
10 No ②		4432 = 41			1. 44324
42/17		PIV and laying A. 1ce			
		MIS gate boundary pillar			
		P. 40			
24 No ②		767 = 10			1. 18410
42/19		Planting 1 tree by 1 tree			
		road side			
		P. 40			
390 No ②		1062 = 66			1. 414437
44/20		H/B circular tree			
		garden in 2nd class			
		P. 40			
390 No ②		1996 = 52			1. 778643
45/21		PIV and laying 2			
		hot job. Road work.			
		ing BT			
		P. 41			
780.007 ²		823 = 80			1. 632564
46/21 (11)		PIV and laying hot job			
		about 170.00			
		P. 41			
120.007 ²		926 = 93			1. 111172
					1. 18746051

Continuation

P.T.O

