

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 - 60+g R.C.C					
Bridge at N130 se Rd Hwy					
Road me vol vol vol					
Chitwan R.P.W					
Agd - 05/SEP/21/22					
Dis - 103.47/7.80					
Date of sh - 26-04-21					
Dch Carb - 25-04-22					
<u>Only Bill</u>					
① Earth work in excav					
Structure - do R 12					
22 x 10 x 2.95					649.0m ³
② Pond and by Pee					
m-15 - do - R 12					
20 19.9 x 7.2 x 0.15					21.49m ³
Shy 2 x 19.9 x 1.45 x 0.15					8.65m ³
					30.146m ³
③ Sub and fifth Pond					
Refursted - ch R 12					
fc - 500 -					
④ 20 m mch					
68 x 22.32 x 2.47					3748.15

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>(ARST 0001900)</u>					
① Bravaty in exavah					
Stuch do - 12					
Pru no ⑧ ⑧ ① Px					
① ⑧ ①					
$771.4 m^3 + 270.0 m^3$					
$\Rightarrow 1041.4 m^3$					
W - $917.686 m^3$ ④					
$294.725 m^3 \rightarrow 27046500$					
② Prudy pec. m. 15					
- do do - 12					
Pru no ⑧ ⑧ ②					
Px ② ⑧ ②					
$37.7 m^3 + 8.4 m^3 + 46.1 m^3$					
W $\rightarrow 40.522 m^3$ ④ $6079.133 - 24633900$					
③ Prudy fe 500 do					
Pru ⑧ ⑧ ③ + ① ③					
⑧ - ⑤					
$28.3 m^3 + 10.62 \Rightarrow 38.92$					
W - $37.65 m^3$ ④ $64013.50 - 24399200$					
④ Prudy pec m. 30					
Pru ⑧ ⑧ ④ + ① ④					
$176.06 + 113.07 m^3$					
$\Rightarrow 289.13 m^3$ ④					
Continuation					
$8245.211 \rightarrow 247067700$					
$\Rightarrow 542740100$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Pond deeply					
area (9) 2-8 +					
(13) 2-6					
62 + 14 = 76 m ²					
118.712/m ² -					9022200
(6) Beet Piles					
behind Apartment					
area (13) 2-7					
314.365 m ² 790.090 -					24837500
(7) Ponds Pile					
medium - do - 11					

area (14) 2-6					
76.972 m ² 4516.196 -					34762000
(8) Ponds and In					
Rec Super Structures					
- do - 012					
area (10) 2-7 + area (10)					
2-9					
99.51 m ² + 0.030 =					
→ 108.348 m ² X					
0270.327/m ² -					09607400
(9) Supply H ₂ O Fe					
500 - Refuse - do					
area (14) 2-7 + area (9)					
2-6					

Continuation

9.5 + 1.56 = 11.06 m² 729949200
 9 65999.010/m² - 729949200
 1.758441200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pinnals and lay Cement concrete work Cross - do do Duo (15) & (21)					
10.43 m ³ @ 14632.944 -					153120 = 0
(11) Cont of R.C.C. Rough - do do - 02 Duo (15) & (21)					
50.5 m @ 2821.015 -					142461 = 0
(12) Drangue Sheet do Cement 28 m do Duo (15) & (21)					
8.45 @ 515.049 / m -					4127 = 0
(13) pcc - m-15 - do As per Duo (15) & (21)					
8.02 m ³ @ 6079.133 / m ³ -					53618 = 0
(14) Reference Canal m-20 - do As per Duo (15) & (21)					
19.25 m ³ @ 12646.464 -					243523 = 0
(15) Strip Seal Expay scars do do 02 Duo (15) & (21)					
16.8 m @ 10403.18 / m -					176118 = 0
(16) Excavating & extrah scars do do 02					

Continuation

8430418 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Page no (16) & (17)					
608.55 m ³ @ 294.725 -					179358 = w
(17) Panch. and Custer wall - do - do - 12					
Page (16) & (18)					
128.01 m ³ @ 6079.133/m -					783410 = w
(18) Panch. and by Ap/m backbr - do					
Page (16) & (18)					
72.6 m ³ @ 4445.208 -					323448 = w
(19) 150 mm thick					
Conc. Cast					
do -					
Page (17) & (20)					
24.20 m ³ @ 4750.995 -					114974 = w
(20) Clay and gabb. - do					
Conc. - do - 12					
Page (17) & (21)					
0.070 Hec @ 54137.879 -					3908. w
(21) Conc. Cast do do					
Page no (17) & (23)					
550.612 m ³ @ 49.63/m ³ -					27327. w
1446.100 X 190.446 -					275420 = w
(22) Cr SB Cr 2 m ³					
Page (10) & (23)					
59.18 m ³ @ 4450.489 -					263158 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Paddy and WBM 6121 - do - do 81					
(18) & (29)					
20.53 m ³ @ 4459.410 -					19823 = 0
(24) Paddy and (SS)					
- do - do - 012					
Am (18) & (28)					
300.0 m ² @ 44.305 -					13316 = 10
(25) Paddy (SS) do					
300.0 m ² @ 15.305 -					4591 = 0
(28) mix concrete					
in area do 12					
300.0 m ² @ 218.21 -					65463 = 0
(22) Pm 240 Borel.					
do Pm (13) & (20)					
900 mm 12 -		2X1985.105 -			3970.00
1020 -		1X7500.00 -			7500.00
112112 -		1X9500.00 -			9500.00
(28) Subtotal					
and Bally Shulelv					
- do - do - 012					
Pm 240 (19) & (29)					
221.02 m ³ @ 191.638 -					42515 = 0
- 744 = 10649809 = 0					
Add 12% GST					1277927 = 0
Add 1% WBM					106498 = 0
S/Sn Fee -					77908 = 0
704 = 12112192 = 0					

[illegible]