

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.	H.	
ISF on A/C 3:1					
Slab of concrete on RCC Bridge					
over Mahuraj Tal Gaud					
(Span 4 x 18.75m) under					
NABARD					

Agency: Ram chandras Yadav
 A & H no. 155/ NABARD/SBD/21-22
 Dow. 14-12-21
 Loc: 13-12-22
 Date of measurement: 12.5.22

① E/W in excavation
 in fdn upto 3m depth

Abut A2: $9.55 \times 8.80 \times 1.75 = 148.66$
~~148.66~~ m^3

② Fin pcc M15 in fdn
 as levelling course do d/d

A2: $8.85 \times 8.10 \times 0.15 = 10.75 m^3$

③ S/F/F HYD Brr reinforc
 in fdn Abut A2

Top Brr (L-direction) 32mm ϕ

$82 m \times 10.348 m \times 6.31 kg/m = 5354.26$
 kg

Top (T-direction) 20mm ϕ

$82 m \times 10.212 m \times 2.468 kg/m = 2064.15$
 kg

Main Brr 25mm ϕ

$82 m \times 10.355 m \times 3.85 kg/m = 3269.07 kg$

Dish 20mm ϕ

Continuation

work 11 - 2087.07 kg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① <u>ABSTRACT OF COST</u>					
(1/1) <u>EW in excavations</u>					
<u>in for dredge</u>					
<u>Vol (m³) - 143.55 m³</u>					
<u>Vol (m³) - 620.87 m³</u>					
<u>769.55 m³</u>					
<u>769.55 m³ @ D 308.42</u>					
					→ 235036
(2/2) <u>PW Pce MIS in levelly</u>					
<u>Vol (m³) - 10.78 m³</u>					
<u>Vol (m³) - 32.78 m³</u>					
<u>43.53 m³</u>					
<u>43.53 m³ @ D 3914.87</u>					
					→ 170414.00
(3/3) <u>slp/r HYSO Barren</u>					
<u>in for dredge</u>					
<u>Vol (m³) - 13.968 MT</u>					
<u>Vol (m³) - 8.812 MT</u>					
<u>Vol (m³) - 8.812 MT</u>					
<u>Vol (m³) - 8.812 MT</u>					
<u>Vol (m³) - 13.973 MT</u>					
<u>54.377 MT</u>					
<u>54.377 MT @ D 56062.33</u>					
					→ 3048501.00

→ 3453951.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P	M	8370	88100
(6/5) PWRCE M3022 sub					
structure dual wall					
vide TmBP3 -		63.37	m ³		
vide TmBP4 -		35.65	m ³		
vide TmBP5 -		15.75	m ³		
vide TmBP6 -		35.65	m ³		
vide TmBP8 -		35.65	m ³		
vide TmBP10 -		63.37	m ³		
vide TmBP11 -		15.75	m ³		
		265.19	m ³		
265.19 m ³ @ 155120.05					

	R	1357786 = w
	R	9728667 = w
Add 12% GST (+)	R	1167440 = w
Add 1% Labour (+)	R	97287 = w
Add S.F (+)	R	85680 = w
	R	11079074 = w
Less 0.10% Below (-)	R	11079 = w
	R	11067995 = w

Dumer
 14.6.22
 Hardit Garg
 14.6.22
 AE

M. Statement

(i) S/chips - $604.85 \text{ m}^3 @ 12.50$

(ii) SSW — $302.42 \text{ m}^3 @ 157.80$

Margaret Grogan
15.6.22