

Inspection Report for Flood Damage Work

Date: 16.04.2022

1. Name of P.U.s - Executive Engineer, R.W.D., Works, Division. Samastipur

2. Name of Block PUSA

3. Name of Road/Bridge

4. For Road FDR OF PUSA ROAD ROBO Co. Chowk to Dabha Vig
Bluekhal Chowk.

1. Damage Location/Chainage : 0 to 4.0 km

2. Damage Length : 0.609 km

3. Nature of Damage : potholes + ditches + weaker layer

4. Details of Restoration Works :

i. Material being used in Restoration works : Brick bats

ii. Equipments/Tools being used in Restoration Works : Recton, Roller, Hammer
Labour

iii. Procedure taken up in Restoration works : Potholes filled with brickbat
Compacted by Hammer & Roller

iv. Restored Length : 0.609 km

5. For Bridge

1. Damage Location/Chainage :

2. Damage Length :

3. Nature of Damage :

4. Details of Restoration Works :

i. Material being used in Restoration works :

ii. Equipments/Tools being used in Restoration Works :

iii. Procedure taken up in Restoration works :

iv. Restored Length :

16/04/2022
16/04/2022

J.E.

A.E.

16.4.22
Executive Engineer,
R.W.D. Works Division,
Samastipur

Work done, found satisfactory

16/04/22
Signature

(Name of Inspector)

E. E. Bhatia
R.W.D. Works Division

ग्रामीण कार्य विभाग

RURAL WORK DEPARTMENT, GOVT. OF BIHAR

Name of work: → FDR OF PUSA Bazar Bole Company
Chocok to Deobla via Bhuskul chocok.

Estimated cost - Rs 4,04,825.00

Session - 2021-22

Block - PUSA

Length of Road - 5.96 KM.

Division - Sonastipur

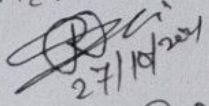
Workable length - 0.609 KM.

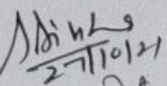
DIST - Sonastipur

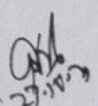
प्रतिवेदन

प्रत्येक प्रत्येक वर्ष 2021 में हुई अतिवृष्टि से इतिहास
पर्यो की मज्जा है ग्रामीण कार्य विभाग परना, बिहार सरकार
परांत 1937 दिनांक 04/07/2021 के आदेश में उच्च विभाग महोदय
के निर्देशानुसार वर्तमान अनुसूचित 14 पर कार्य किया गया
है पूर्व में पथ का निर्माण पुरानी अनुसूचित निधि में अंतरा
किया गया था जो अभी की पंचवर्षी अनुसूचित अवधि में
अन्तर्गत लेख अतिवृष्टि के कारण पानी के जमाव एवं
भारी वाहन के आने जाने से सड़क में बड़े बड़े गड्ढे
आने से यातायात अवलंब है जो था यातायात चालू
करने के उद्देश्य से आपात्कालीन मज्जा के लिए आवंटित
है इसलिए 0.609 के 5.96 कि०मी लंबाई में
इतिहास भाग में बड़े बड़े गड्ढे Black hole के कारण
का यातायात बड़े सुचारु रूप से चालू किया गया।

अन्य में प्रत्येक की प्रशासनिक एवं तकनीकी
होस्टी की प्रशासन में कार्य किया गया है।


27/11/21
कनिष्ठ अभियंता
ग्राम कठ विभाग
प्रदेश - 25


27/11/21
सहायक अभियंता
उत्तर प्रदेश 25


27/11/21
कनिष्ठ अभियंता
ग्राम कठ विभाग
कनिष्ठ अभियंता, (मज्जापुर)

Name of work: → FDR OF Pusa Bazar Bore Company Check to
Deesha Via Bhuskaul check.

Total length — 5.96 km.

Workable length — 0.609 km.

Estimated Cost — ₹

Session — 2021-22

Block — Pusa

Division — Sonastipur

Dist. Sonastipur

Item - 1. Providing brick bats in damaged
portion of road length due to
heavy rain & traffic, compacted
manually by C.S. Hammer/road
roller ... 219.

$$1 \times 30.00 \times 3.50 \times 0.075 = 7.88 \text{ m}^3$$

$$1 \times 6.00 \times 3.50 \times 0.150 = 3.15$$

$$1 \times 7.00 \times 3.50 \times 0.150 = 3.68$$

$$1 \times 8.50 \times 3.70 \times 0.150 = 4.72$$

$$1 \times 10.30 \times 3.70 \times 0.150 = 5.72$$

$$1 \times 15.10 \times 1.50 \times 0.125 = 2.83$$

$$1 \times 16.50 \times 1.60 \times 0.150 = 3.96$$

$$1 \times 11.25 \times 1.70 \times 0.150 = 2.87$$

$$1 \times 12.75 \times 1.80 \times 0.150 = 3.44$$

$$1 \times 8.50 \times 1.60 \times 0.150 = 2.04$$

$$1 \times 9.70 \times 3.60 \times 0.150 = 5.24$$

$$1 \times 2.70 \times 2.10 \times 0.150 = 0.85$$

$$2 \times 7.90 \times 1.50 \times 0.150 = 3.56$$

$$1 \times 3.20 \times 2.90 \times 0.150 = 1.39$$

$$2 \times 5.00 \times 1.30 \times 0.150 = 1.95$$

$$1 \times 7.30 \times 2.90 \times 0.150 = 3.80$$

$$174.611$$

$$56.46 \text{ m}^3$$

$$1 \times 5.0 \times 2.0 \times 0.150 = 1.50$$

$$1 \times 4.80 \times 1.75 \times 0.150 = 1.43$$

$$1 \times 2.50 \times 1.50 \times 0.150 = 0.56$$

$$1 \times 6.0 \times 2.50 \times 0.150 = 2.25$$

$$1 \times 33.0 \times 1.50 \times 0.125 = 6.19$$

$$1 \times 15.0 \times 3.0 \times 0.150 = 6.75$$

$$1 \times 20.50 \times 1.25 \times 0.075 = 1.92$$

$$1 \times 10.0 \times 3.50 \times 0.075 = 2.63$$

$$20 \times 2.50 \times 1.0 \times 0.075 = 3.75$$

$$1 \times 10.0 \times 3.50 \times 0.150 = 5.25$$

$$1 \times 12.0 \times 1.50 \times 0.150 = 2.70$$

$$1 \times 16.0 \times 3.50 \times 0.150 = 8.40$$

$$1 \times 30.0 \times 3.25 \times 0.150 = 14.63$$

$$1 \times 18.0 \times 2.0 \times 0.150 = 5.40$$

$$1 \times 25.0 \times 1.90 \times 0.150 = 7.13$$

$$1 \times 17.0 \times 1.80 \times 0.125 = 3.83$$

$$1 \times 14.30 \times 1.60 \times 0.150 = 3.43$$

$$1 \times 35.0 \times 1.75 \times 0.180 = 11.03$$

$$1 \times 15.0 \times 3.30 \times 0.100 = 4.95$$

$$1 \times 40.0 \times 2.50 \times 0.125 = 12.50$$

$$1 \times 20.0 \times 3.50 \times 0.150 = 10.50$$

$$\begin{array}{r}
 1 \times 30.0 \times 3.25 \times 0.125 = 12.19 \\
 1 \times 5.0 \times 2.50 \times 0.136 = 1.70 \\
 1 \times 6.0 \times 3.50 \times 0.100 = 2.10 \\
 \hline
 609.204
 \end{array}$$

$$\begin{array}{r}
 12.19 \\
 1.70 \\
 - 2.10 \\
 \hline
 188.8843
 \end{array}$$

B.F. 8/4 - 188.88 M³

~~₹ 1896.72/M³~~ = ₹ 3,58,952.00

Add of 12% GST

Add of 1% Lab.

₹ 3,58,952.00

₹ 42,990.00

₹ 3,58,300.00

₹ 4,04,825.00

Received
27/10/2021

J. C. Puro

Done
27/10/21

A. E.

Puro

Done
27/10/21

E. E.

R. W. D.

Works Division - Samastipur

For many Technical Sanctioned for Rs 4,04,825.00 say four
Lakh four thousand Eight Hundred Twenty Five Rupees
only in anug C.P. and O.H.C.

Done
29/12/21

बनौदर बाबिक

बाबिक कार्य विभाग

कार्य बाबिक, प्रबन्धक

24/12/21

Done
29/12/21

T. N.

BEST RATE FOR A.D.K RESTORATION
With C.P, with CARRIAGE, AND WITHOUT CARRIAGE
FOR ROAD Circle SAMASTIPUR.

A. CLEARING, GRUBBING - 59,306202/Hectare

LABOUR	NO	RATE	with C.P 10%
			AMOUNT
1. Labour	1500	200/-	20000/-

LABOUR — 150 NO — $\frac{304}{304} = 100$

MATE — 6 NO — 321 = 00

MACHI'NARY.

TRACTOR MOUNTED

WITH TROLLEY - 1.0 HOUR - 612 = 00

OVERHEAD - 12%

CONTRACTOR PROFIT 10%

Soy - 59306 = 0.2 / Hectare.

2. Construction of Embankment from borrow pits, with left

1.5M, 1 end (1000.00), Table 300.

300.2, All complete sets.

Quantity $\leftarrow 100.0 \text{ mg.}$

LABOUR.

UB — 0.04 No C 324.00 — R 121.84
 Mate — 0.04 No C 304.00 — R 309.00

Maxdollarung Killed - 1.00 NO C 300.00
 200.00 - R 45122

MACHINARX

Hydraulic & Camator - 1.67 H C 2702 = 00 - R_B 4512 = 00
MACHINARX

Hydraulic 2 1/2"
Tipps 5.5 cm with 10.

pp 10: 5.5
Cayman Islands

Add 10% for Cost of Carriage

7. pp 45

Add 10% for 1000
 D.P.P.
 Doster 50 for spreading 100 cum
 1.0 hour @ 612=00 Rs 612=00
 2.0 hour @ 907=00 Rs 1814=00

Water Tanker Book Capacity - 2.0 liter @ 907:00 P 1124

Three WH1 Rollers go to 100 kN
Static rollers @ 80 kN / Hour

Material — 12.0 kg — 140.00

water

water

Compania Sionista
Berth

Earth

Earth
Over Head Charge 12% $A+B+C+D$ ————— Rs 222
Profit 10% —————
Total = 24458

Overhead 10%
Contractor Profit 20%

Say $244 = 36/M^3$

Equating GSF, L.S.S., before fire.

C. Water Bound Macadam with
stone screening type B. Grade III
... an complete job.
By Mechanical Means.
out put - 360.0 MB.

LABOUR

Mate	0.68 NO	Rs 321=00	Rs 218=28
Skilled Labor	2.00 NO	Rs 385=00	Rs 770=00
Unskilled Labor	15.00 NO	Rs 304=00	Rs 4560=00

MACHINERY

Tractor Mounted Grader	14.40 Hrs	Rs 612=00	Rs 8812=30
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Three wheel, 80-100 KN.

Static roller 8 MB/Hrs	45.0 Hrs	Rs 901=00	Rs 40545=00
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Water Tanker 6 MB Capacity	24.0	Rs 907=00	Rs 21768=00
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Material

Grading 9 53MM to 22.4 MM

20.91 MB / 10 M² Compacted

Thickness of 75 MM	435.60 MB	508=85	Rs 2,19,97=00
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Stone Screening	86.40 MB	392=53	Rs 33,916=00
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Stone Screening

Tube B, 11.2 MM for grading II

20.18 MB / 10 M ²	144 KG	40=00	Rs 5760=00
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Water			Rs 402=00
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Over Head Charge 12% material.

Contractor Profit 10%			Rs 37612=48
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Total Rs 4,13,797=31

Say - Rs 1149=27 / MB. Excluding Carriage GST.

Carriage Cost as per actual tend for, less, highway fee.

Stone Material Grading III + 2 MB and.

Screening Material 0.24 MB with loss of lost.

Dr. Providing and Laying Cement

MPs Hume pipe 600 MM diameter run.

UNIT - 7.5 Meters	0.024	Rs 324=00	Rs 12=84
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LABOR - Mate	0.024	Rs 324=00	Rs 12=84
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MANPOWER			
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Mensons 1st class	0.04 day	Rs 408=00	Rs 16=32
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Labor unskilled	0.12 day	Rs 304=00	Rs 36=48
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Sand at site	0.024 MB	Rs 1512=70	Rs 36=30
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Cement at site	0.018 Ton	Rs 5732=62	Rs 103=11
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MPs H.C.C Hume pipe with	7.50 Meters	Rs 2490=24	Rs 18676=80
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CH 108

24.8.17
Abhinav Kumar, Engineer

providing and laying unit
concrete pipe NP3 as per design
in single row, ... all work.
Quantity - 7.5 metre, 600 MM dia.

Material

- A. Sand at site — $0.04 \text{ m}^3 \text{ @ } 175 = 80 / \text{m}^3 - \text{Rs}$
 coarse sand.
 B. Cement — $0.018 \text{ MT @ } 5266 = 20 / \text{MT} - \text{Rs } 94 = 79$
 C. Hume pipe 600 MM dia - 7.5 metre - $2310 = 20 / \text{metre} - \text{Rs } 17,385 = 00$

LABOUR

- mate — $0.04 \text{ NO @ } 321 = 00$ — $\text{Rs } 12 = 80$
 menson 1st class $0.12 \text{ NO @ } 408 = 00$ — $\text{Rs } 48 = 96$
 mazdoor unskilled $0.96 \text{ NO @ } 304 = 00$ — $\text{Rs } 291 = 84$

Add over Head Charge 20% on m + b

Contractor profit 10%

Total - $\text{Rs } 17,777 = 60$
 $\text{Rs } 3555 = 52$
 $\text{Rs } 21,333 = 92$
 $\text{Rs } 2133 = 32$
 $\text{Rs } 23466 = 249$

Rate for /M 600 M.M dia H.P NP3

$\text{Rs } 3128 = 85 / \text{metre}$ Ex clu

Carriage Cost of material GST, L.L.C.S., Surcharge

E. providing and laying NP3 1000.0 MM dia
 Hume pipe in single row.
 Quantity — 7.5 metre.

Material

- A. Sand at site — $0.04 \text{ m}^3 \text{ @ } 175 = 80 / \text{m}^3 - \text{Rs}$
 B. Cement at site — $0.03 \text{ MT @ } 5266 = 20 / \text{MT} - \text{Rs } 157 = 98$
 C. R.C.C NP3 H.P 1000 MM dia 7.5 M — $5565 = 20 / \text{metre} - \text{Rs } 41737 = 1$

LABOUR

- mate — $0.09 \text{ day @ } 321 = 00 / \text{day} - \text{Rs } 28 =$
 menson 1st class — $0.25 \text{ day @ } 408 = 00 / \text{day} - \text{Rs } 102 =$
 unskilled labor — $2.00 \text{ day @ } 304 = 00 / \text{day} - \text{Rs } 608 =$

Add over Head Charge 20%

Add 10% Contractor profit

Total - $\text{Rs } 4264$
 $\text{Rs } 8528$
 $\text{Rs } 51164$
 $\text{Rs } 5116$

Rate — $\text{Rs } 7504 = 98 / \text{metre}$ Ex clu - $\text{Rs } 56286 =$
 Carriage cost of materials at 16 km
 Actual land, GST, L.L.C.S., Surcharge

248.00

कुल कार्य
 का कीमत
 आधी रात बिना
 आधी रात, 248.00

F. Granular sub base with met.
 Graded material (By mix and
 place method) for Grading Two
 materials

Unit - 300.0 M³ out put

mate ————— 0.48 M³ C 34 = 00 — Rs 154 = 08
 Skilled labor ————— 2.0 NO C 385 = 00 — Rs 770 = 00
 unskilled labor — 10.0 NO C 304 = 00 — Rs 3040 = 00

Hence Basic Rate - 82217

Ry that at
 Machine - 11500 M³ per day

Tractor Mounted Grader for
 Grading 100 M³ / day — 12.0 C 612 = 00 — Rs 7344 = 00
 Three wheel 80-100 KN — 30.0 C 901 = 00 — Rs 27030 = 00
 Tractor with water tank — 12.0 C 573 = 20 — Rs 6878 = 40
 water tank capacity 6000 L — 5.0 C 907 = 00 — Rs 4535 = 00

Quantity of material

Graded material — 35% — 134.40 C 595 = 36 — Rs 80,016 = 3
 26.5 M³ to 9.5 M³ — 25% — 96.00 C 506 = 92 — Rs 48664 =
 9.5 M³ to 2.36 M³ — 153.60 C 141 = 88 — Rs 21788 =
 2.36 M³ below — 40% — 301.9 C 40 = 00 — Rs 12076 =
 water ————— Rs 24176 =

Graded material

26.5 M³ to 9.5 M³

9.5 M³ to 2.36 M³

2.36 M³ below

water

over Head Charge 12%

Contractor Profit 10%

Hence Basic Rate / M³ — 827 = 17 / M³

Eq. Cl. Chg. Carriage, 65%, L. & S. 10%, S. 9%

(G.)

Water Bond Macadam WBM.

Grade II, By mechanical means

out put — 360.0 M³

mate — 0.68 NO C 321 = 00 / NO — Rs 218 = 28.

Skilled labor — 2.00 NO C 385 = 00 / NO — Rs 770 = 00

unskilled labor — 15.00 NO C 304 = 00 / NO — Rs 4560 = 00

Machine cost

Tractor Mounted Grader — 14.40 H C 612 = 00 / H — Rs 8812 =

Three wheel 80-100 KN — 45.0 H C 901 = 00 / H — Rs 4054

water tank capacity 6000 L — 24.0 H C 907 = 00 / H — Rs 2176

Material

63 MM to 45 MM — 435.60 M³ C 473 = 70 / M³ — Rs 20600 = 00

Stone crushing — 96.01 M³ C 392 = 53 / M³ — Rs 37600 = 00

Grading material — 28.80 M³ C 158 = 35 — Rs 4550 = 00

water

over Head Charge — 12% — Rs 3

10% Contractor Profit — Rs 370

Hence Basic Rate — 1192 = 84 / M³ Total — 4.07,

Eq. Cl. Chg. Carriage, 65%, L. & S. 10%, S. 9%

24.8.21

श्रीधर शर्मा
 प्राचीन एवं विगत
 प्रमाणे संवत्. २०७८

A. Labour for cutting 62mm to 75mm dia Bamboo Piles assuming 20.0m pile, sink - 1.525m deep. Total Sink depth - 30.50m.

Labour

Carpenter - 0.25 No @ 408 = 00 - Rs 102 = 00
 unskilled labour - 2.50 No @ 304 = 00 - Rs 760 = 00
 for ~~unskilled~~ ^{unskilled} labour for
 Add overhead charge - 12% - Rs 862 = 00
 Add Contractor profit 10% - Rs 109 = 44
 Rs 965 = 44
 Rs 96 = 54
 Rs 1061 = 98

Rate/meter - $\frac{1061.98}{30.50m} = Rs 34 = 81/meter.$

B. Labour for fitting and fixing bamboo grovers chairs in position with all complete job.

Working out put - 9.90m²

Materials

Nails 75mm to 100mm lg - 0.25 kg @ 61 = 74/kg - Rs 15 = 43
 Carpenter 1 No @ 408 = 00/No - Rs 408 = 00
 unskilled labour 1 No @ 304 = 00/No - Rs 304 = 00
 Add overhead charge - 12% - Total - 727 = 43
 Add 10% C/P - Rs 87 = 29
 Total - 814 = 72
 81 = 47

Rate/m² - Rs 95 = 36/m² Rs 896 = 19

C. Labour for fitting and fixing bamboo grovers with all complete job. (62mm to 75mm dia), out put - 30.50m

Material

75mm to 100mm lg Nails - 0.25 kg @ 61 = 74/kg - 15 = 43
 unskilled labour 0.25 No @ 304 = 00/No - 76 = 00
 Carpenter 0.125 No @ 408 = 00/No - 51 = 00
 Total - 142 = 4

Rate/labour/m - Rs 17 = 0

Add overhead charge 12% - 159 = 5

Add 10% C/P - 15 = 9

Rate/meter - Rs 5 = 75/meter. 175 = 4

Excluding GST, C. & S., Super prof.

Signature
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Spreading, Hand packing with
C1 Hammer in layers 75 mm thick
including cost of light barriers
dagger, equal thickness of layers
royalty etc all complete job.
Quantity - 2.832 M³

A. Labour unskilled - 1.50 NO C 304 = 00 - Rs 456 = 00	
B. Compaction of PCCS - 0.67 NO C 304 = 00 - Rs 203 = 68	
unskilled labor - 2.832 M ³ C 1069 = 00 - Rs 3010 = 41	
C. Brick bat - 0.632 M ³ C 141 = 85/M ³ - Rs 89 = 65	
D. Local sand - 0.632 M ³ C 141 = 85/M ³ - Rs 89 = 65	
Total - 3759 = 74	
	Rs 451 = 16
Add over Head charge 12%	Rs 4210 = 90
Add 10% Contractor Profit	Rs 421 = 09
	Rs 4631 = 99
	Rs 1635 = 58

Here a rate / M³

Carriage of Materials

Carriage for Bricks 1 M ³ Brick bat (300 No)	
Rs 776 = 64/100 - Rs 232 = 90	
Carriage for local sand	
Rs 127 = 99/M ³ - Rs 88 = 15	
Local sand: 0.22 M ³ C 127 = 99/M ³ - Rs 28 = 15	
Total - Rs 1896 = 7	

E. Labour cost, including cost of material, Excluding GST, 6% S.S.,
Carriage, for Empty unit Bag Aring. Sundry fee.
Cold Bag released - all complete job.
out put 100.0 NO

Labour cost

unskilled labour	
Settle	
Labour for Carrying and Packing	
C.C. Bag	
unskilled labour	

Material

Local sand - for 100 Bag

Cost of Empty unit Bag (Released) 100 NO C 2 = 92	
Add overhead charge 12%	Total -
Add 10% Contractor Profit	Rs
Add Carriage Cost for local sand	Rs
3.5 M ³ C 127 = 99	Rs
Menu Rate / Bag - Rs	Rs
	Rs

Half
AG

24.8.2021

महाराष्ट्र शासन
सर्वोच्च न्यायिक विभाग
मुंबई, महाराष्ट्र

supplying of empty woven mesh
 CR used in good condition
 of 1.2 ccf capacity with Carriage,
 Labor cost, Local sand with Carriage,
 stranding of Bag, stranding and unpress
 200 as per spec. for cotton and diction
 of 219.

Bag - 1,000 NO (one Hundred NO)

un skilled Labor - 1.67 NO @ 304 = 507 = 68
 for filling.

un skilled Labor for Carriage
 and stranding and packing - 3.0 NO @ 304 = 912 = 80
 385 = 60 / NO - R 127 = 05

CR used Labor for stranding - 0.33 NO @ 385 = 127 = 05
 Empty cement Bag (CR used) - 100 NO @ 292 = 29200 = 2920
 201 Nylon for stranding - 2 NO @ 30 = 60 = 00
 Local sand 3.5 M3 @ 141 = 493.5 = 494
 Hire Charge of Machine - 0.33 Hr @ 50 = 16.5 = 16

Total - R 2411 = 40

Add over Head Charge 12% R 289 = 30

Add 10% Contractor Profit 2700 = 10
 270 = 01

Carriage Cost for Empty cement Bag @ R 113 = 231 R 2970 = 11

Carriage Cost for Local sand 3.5 M3 @ 127 = 444.5 = 445 R 11 = 30

Mesh Rate / Bag - R 34 = 29 / Bag, Total - R 3429 = 39
 including 5% L 155, 5% L 155, 5% L 155
 for supply of Bamboo -

As per R.M.D - Bamboo 2nd class 75 mm dia -

2.1 M to 3.0 M Long - R 25 = 00 / NO

As per R.M.D - Bamboo 75 mm dia. 6 M to
 8.0 M Long - R 141 = 00 each
 including Carriage.

Area of 1 Bamboo for choker - Total

= 3.14 x 0.075 x 8.04 = 1.889

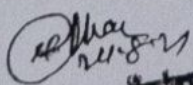
Then Complete rate for Bamboo woven choker

96 = 36 (Labor) + 92 = 16 Cost of Bamboo
 over head charge and profit

Then Profit rate for

Bamboo woven choker - R 188 = 53

including Cost of Bamboo

By 
 Anil Kumar
 09876543210
 09876543210