

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ISI PIA Bill</u>				
NIW →	Construction of Road				
	and CD works from				
	Sri Nagar - Pachlauni				
	Rathke Pachlauni				
	Pokhra to High School				
	Pachlauni Hotel				
	Talukda Akis Tolg				
	Vidya High School				

Pachlauni Length 11.500 km
under (Tender ED - 55188)
mm GSY (SC).

NI Agency → Anjishree Construction
At & PO. Harsa
P.S. Nautan
Distt - Siwan (Bihar)

Agreement NO - 13 SBD/18-19

DOA → 27/4/2018

DOS → 27/4/2018

DOC → 26.4.2018

(AA) (Cost) → 105.93 (acs)
including material & 105.93 (acs)
with letter no 1716 dt-27/3/17

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Sri Nagar					
Pachlakhi ke Pachlakhi ke Pachlakhi					
Pokhara To High School					
Pachlakhi Hote Hue Tahira					
Toli Via High School Pachlakhi					
under M.M.G.S.Y (S.C)					

Name of Agency: - Anjishu Construction

At - Harua

Distt - Siwan Bihar

Agg No 1358D/2010-19

Measurement

① Restoration of Reinforced
Berm with Soil Masonry

$$10 \times 20 \times 1.60 + 1.40 \times 1.30 = 90.00$$

$$1 \times 30 \times 1.50^2 \times 1.30 = 13.50$$

$$1 \times 57 \times 1.50 \times 1.30 = 17.55$$

$$1 \times 12 \times 1.00 \times 1.30 = 3.60$$

$$\text{Total } 124.10$$

② Taking up Berms/shoulder
stripping excess soil

$$4 \times 30 \times 1.40 = 168 \text{ m}^2$$

$$4 \times 30 \times 1.40 = 168 \text{ m}^2$$

$$\text{Total } 336 \text{ m}^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1) Restoration of Rim cult					
Qty — 124.10 m ³					
@ Rs 362=04/m ³ ————— Rs 44929=					
2) Making up Berm shoulder					
Stripping Excess Soil					
Qty — 336 m ²					
@ Rs 54=64/m ² ————— Rs 18359=					
3) Repair of Pot Holes					
Fill with 75 mm B.M					
Qty = 78 78.05 m ²					
Rs 368=44/m ² ————— Rs 28756=					
4) Repair of Pot Holes					
do do —————					
Qty = 78.05 m ²					
Rs 81=27/m ² ————— Rs 6343=					
Repair of Pot Holes					
Existing B. Surface —————					
Qty — 78.05 m ²					
Rs 70=19/m ² ————— Rs 5478=					
<u>Total Rs 103865=</u>					

[illegible]