अधीक्षण अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य अंचल, मधेपुरा।

प्रेषक,

ई0 खलीकुज्जमा, अधीक्षण अभियंता.

सेवा में.

नोडल पदाधिकारी, F.D.R, कोषांग, ग्रामीण कार्य विभाग, बिहार, पटना।

मधेपुरा, दिनांक 21.05.22/

विषय:

ग्रामीण कार्य विभाग, कार्य प्रमंडल, मधेपुरा के अन्तर्गत शीर्ष FDR (वित्तीय वर्ष 2021-22) योजना का बाढ़ से क्षतिग्रस्त पथांशों का अस्थाई पुनर्स्थापन कार्य का प्राक्कलन के प्रशासनिक अनुमोदन प्रदान करने के संबंध में।

प्रसंग :

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मधेपुरा का पत्रांक !7.?/... अनु0, दिनांक -19/5/22--- एवं अभियंता प्रमुख, ग्रामीण कार्य विभाग, बिहार, पटना का पत्रांक मु0अ0-4(मु0)विविध(कार्य)23-291/2019-4849 पटना, दिनांक 07.12.2021

महाशय,

उपर्युक्त विषयक प्रसांगिक पत्र द्वारा प्राप्त कार्य प्रमंडल, मधेपुरा अन्तर्गत शीर्ष FDR (वित्तीय वर्ष 2021-22) योजना का बाढ़ से क्षितिग्रस्त पथांशों का अस्थाई पुनर्स्थापन कार्य का डी०पी०आर० एक-एक प्रति में तकनीकी स्वीकृति प्रदान कर प्रशासनिक अनुमोदन हेतु समर्पित की जाती है। जिसकी

विवरणी निम्नवत है।

郊0	प्रखंड	योजना का नाम	क्षतिग्रस्त भाग की लम्बाई (KM)	तकनीकी स्वीकृति की राशि (Lakh)
1.	Singheshwar	NH 106 Nariyal Vikash Board To Sukhasan	0.04	1.63597
2.	Singheshwar	Budhawe To Latr <mark>ah</mark> i	0.269	7.93050
	Singheshwar	Singheshwar Birali Belari Road	1.662	34.42555
3.	Singheshwar	Barhari NH 106 Se Babhani Path Mahuli	0.858	15.23901
4.		Jagir To Singhiyan	0.033	13.02978
5.	Gamhariya	Kumarkhand To jaduapatti	0.258	9.27227
6.	Kumarkhand	Kumarkhand To Ramganj	0.354	23.03287
7.	Kumarkhand	-	0.077	1.54242
8.	Kumarkhand	Kumarkhand Rauta Tengraha		
9.	Kumarkhand	NH 106 To Rauta Bridg <mark>e</mark> Via Berali Ranipatti	0.180	5.16275
10.	Kumarkhand	Tikuliya <mark>hat To Laxmipur Bhagwati</mark> Vishwa Bank Path	0.315	5.29505
	Kumarkhand	Kumarkhand Israinkala Jorawarganj	0.501	11.30913
11.	Kumarkhand	Kumarkhand Israinkaia Jorawargani	0.301	11.307

P.T.O.

क0	प्रखंड	योजना का नाप	श्रतिग्रस्त भाग की लम्बाई (KM)	दक्षणता संस्कृति की राज्य (Lakh)
12.	Kumarkhand	Ratanpatti Sadak Korlahi To Kewatgama Chowk	0.231	3.00461
13.	Kumarkhand	Madhuban to Gopipur	0.173	2.18435
14.	Kumarkhand	PMGSY Sadak Kankar To Semarahi	0.421	6.75308
15.	Murliganj	Murliganj NH 107 To Pakilpar (Harpur)	1.016	23/55/30
16.	Murliganj	Belo Chamgadh Se Chatra Kantahi	0.910	27.52292
17.	Shankarpur	Sonbarsa To Shankarpur	0.361	4.57169
18.	Kumarkhand	Baisarh To Bhairopur	0.057	0.23201
19.	Kumarkhand	Tikuliya Bhatani Bhokaraha Samarpan School Tengraha Mandir Via Basantpur Durga Mandir PMGSY Road	0.673	14.56602
20.	Murliganj	Middle School Rajani PWD Road To Pratap Nagar	0.030	0.80131
21.	Murliganj	Jorgama Brichayat me Survila Ben Ke Ghaz se MMKSY Peth Hanuman Handi	0.022 विश्वासमाज	
अनु0:—	प्राक्कलन एक-एक	प्रति में।	n July	105/22

अधीक्षण अभियंता, ग्रामीण कार्य विभाग, कार्य अंचल, मधेपुरा।

11/2/105/2



ग्रामीण कार्य विभाग

Rural Works Department, Govt of Bihar

BIHAR RURAL ROADS PROJECT

Bihar Rural Development Agency (BRRDA)

Head :- F.D.R.

YEAR (2021-22)

STATE DICTRICT BLOCK DIVISION BIHAR MADHEPURA MURLIGANJ MADHEPURA

DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM CONSTRUCTION OF ROAD FROM MIDDLE MMGSY SCHOOL RAJNI PWD ROAD PRATAPNAGAR ROAD

Actual Length of Road	=	5.050 Km
Flood affected Length of Road	=	0.030 Km
TOTAL COST OF PAVEMENT	Rs	80,131.52
TOTAL PROJECT COST	Rs	80,131.52

Submitted By:
Executive Engineer
RWD (W) Division, Madhepura

Prepared By: Executive Engineer RWD (W) Division, Madhepura

SUMMARY OF COST ESTIMATE FOR THE PROJECT

DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF

ROAD FROM CONSTRUCTION OF ROAD FROM MIDDLE

NAME OF ROAD: MMGSY SCHOOL RAJNI PWD ROAD PRATAPNAGAR ROAD

DIVISION: MADHEPURA

BLOCK: MURLIGANJ

Actual Length of Road :- 5.050 Km

Flood Affected Length of Road :- 0.030 Km

Sr.	Description	Amount (In Rs.)
No.		
1	Total Cost of Restoration=	69,136.97
2	Add:-Labour Cess @1% amt. =	691.37
3	Add:GST@12% on amt. =	8,296.44
4	Add:S.F.@ 10% on Material =	2,006.75
	TOTAL RESTORATION COST OF THE PROJECT IN LACS	80,131.52

Soy, 80131=0

Junior Engineer RWD (W) Division,Madhepura Assistant Engineer RWD (W) Division, Madhepura Executive Engineer RWD (W) Division, Madhepura

Scanned with CamScanner

प्रांक - मृह अवस्त Dologio 27
प्रांक - मृह अवस्त प्रांक विद्य (कार्म) 23-291/2019. 4849
हिंह 67/12/2021
Technically sanctioned for En Eighty thousand one hundred thirty one Rupees only.

Mellastron

Estimating Officer
Rural Work Department
Work Circle, Madhepura

H /2/05/20

Superintending Engineer Rural Works Department Works Circle, Madhepura

Inspection Report for Flood Damage Work

17/11/02/ Date:-

- 1. Name of PIUs: Eri Shailendon Kymar
- 3. Name of Road: Construction of Road Dram middle mmussy School Reijni pw D Road partopragas Road

A. For Road

- 1. Damage Location/Chainage: 3:300km to 3:350 km
- 2. Damage Length: 0.030km,
- 3. Nature of Damage :-
- 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 :-

B. For Bridge

- Damage Location/Chainage :-
- 2. Damage Length:-
- 3. Nature of Damage :-
- 4. Detail of Restoration Works :
 - i. Material being used in Restoration works:-
 - ii. Equipments/Tools being used in Restoration work:-
 - iii. Procedure taken up in Restoration works:
 - iv. Restored Length :-

Brick but, Sand long, bankgo pile

signature

(Name of Inspector)

-: तकनीकी प्रतिवेदन:-

अंचल का नाम:— मधेपुरा
योजना शीर्ष:— 3054 एफ.डी.आर.
पथ का नाम:— मिड्ल स्कूल रजनी पी.डब्लु.डी. रोड से प्रतापनगर पथ।
पथ की लम्बाई:— 5.050 कि.मी.
निर्मित/निर्माणाधीन पथ का शीर्ष:— मुख्यमंत्री ग्राम सम्पर्क योजना
प्राक्कलित राशि:— रू० 0.80131 लाख

प्रस्तुत प्राक्कलन वर्ष 2021 में आई अप्रत्याशित अतिवृष्टि एवं बाढ़ के कारण मिड्लि स्कूल रजनी पी.डब्लु.डी. रोड से प्रतापनगर पथ में हुए क्षति यथा कटाव/धसान/जलजमाव की आकस्मिक मरम्मित एवं यातायात पूनर्बहाल करने हेतु शीर्ष 3054 एफ.डी.आर. मद से सचिव, ग्रामीण कार्य विभाग/उच्चाधिकारियों के द्वारा दिये गये निर्देश के अनुपालन में तैयार किया गया है।

प्राक्कलन अन्तर्गत पथ में हुए क्षति की विस्तृत मापी दर्शायी गई है एवं प्राक्कलन वर्त्तमान अनुसूचित दर पर तैयार किया गया है।

कनीय अभियंता ग्रामीण कार्य विभाग कार्य प्रशाखा, मुरलीगंज सहायक अभियंता ग्रामीण कार्य विभाग कार्य अवर प्रमण्डल, मुरलीगंज कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमण्डल, मधेपुरा।

Hely Common Comm			De	tails of	Meas	uremer	nt		7
						Measurement			
	DESCRIPTION .				No.	LENGTH	WIDTH	HEIGHT	QTY.
		DETA	LED EST	MAE EC	D TEMP	DODY DE	STORATIO	N OF DO	DAD FROM
NAME OF	ROAD :-	CON	STRUCTI	ONOED		KUKY KE	STORATIC	N OF RU	JAD FROI
ET V				TARRIES			LE MMGS	_	JL KAJNI
Item No. 1	Construct	ion of em	hankmont	PWD	ROAD PI	RATAPNA	GAR ROAL)	
	No. 1 Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 200 decreases.								
	to meet re	quireme	oporting to si	ne, spread	ing, grading	to required	slope and co 1000 m as per	mpacting	
	Technical	Specifica	ation Clause	300. I and .	300.2 with a	a lead upto 1	1000 m as per		
Ch:-in	II.	- positive	adon Clause	301.5	1	1 0	0.000	0.000	0.000
100						<u> </u>	0.000	0.000	0.000
15-11-	T						Total (in Cun	n)	0.000
tem No.	Providing	and layin	g of Brick ba	at obtained	from chimr	ney with mad	henical mean	s with all	
2 : Laying	Jahreading	i, grading	to required s	slope and d	compacted	at OMC to a	cheive require	ed	
Brick	Idensity wi	th all com	nolete as per	the direction	on of engin	eer in charq	e		
Ch:-in					1	26.00	3.400	0.175	15.470
Ch:-in			<u> </u>		1	4.00	3.50	0.200	2.800
					<u> </u>			0.200	18.270
N. T.						30.00	7-4-1-4	2	
tom No. O	l abaum fa					30.00	Total (in		18.270
tem No. 3	Labour for	cutting 6	2mm to 75 r	nm dia bar	nboo piles	to size and r	naking shoes	and	
CH:-in	Junving etc	comple	te job as per	specification					
,ITIII									
					3	24.00		3.75	270.000
		Гол	Dambaa siiii	in = 4.05==	1	0.00	Total (in m)	3.75 2.1	0.000
tom No. 4	L obour for		Bamboo pilli		1	0.00	Total (in m)	2.1	
tem No. 4		fitting an	d fixing Split	bamboo w	1 oven chac	0.00 nari in position	on with 20 swg	2.1 g G.I	0.000
tem No. 4	wire or 75	fitting an mm to 10	d fixing Split 00 mm long r	bamboo w nails alterna	1 oven chac atively inclu	0.00 nari in position		2.1 g G.I	0.000
tem No. 4	wire or 75	fitting an mm to 10	d fixing Split 00 mm long r specification	bamboo w nails alterna n and direc	oven chace atively inclustion of E/I	0.00 nari in position ding cost of	on with 20 swo G.I. wire or na	2.1 g G.I	0.000 270.000
	wire or 75 complete j	fitting an mm to 10 ob as per	d fixing Split 00 mm long r specification Size	bamboo w nails alterna n and direc e 6m*2m,	1 roven chack atively inclustion of E/I 1	0.00 nari in position ding cost of	on with 20 swg	2.1 g G.I	0.000 270.000 ,
	wire or 75 complete j	fitting an mm to 10 ob as per	d fixing Split 00 mm long r specification	bamboo w nails alterna n and direc e 6m*2m,	oven chac atively inclu tion of E/I	0.00 nari in position ding cost of 10.5	on with 20 swg G.I. wire or na 1.7 0	2.1 g G.I	0.000 270.000 , 17.85 0.00
	wire or 75 complete j	fitting an mm to 10 ob as per	d fixing Split 00 mm long r specification Size	bamboo w nails alterna n and direc e 6m*2m,	1 roven chack atively inclustion of E/I 1	0.00 nari in position ding cost of 10.5 0 To	on with 20 swo G.I. wire or na 1.7 0 otal (in sqm)	2.1 g G.I	0.000 270.000 , 17.85 0.00 17.85
For (wire or 75 complete j Chachary 0	fitting an mm to 10 ob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1	bamboo w nails alterna n and direct e 6m*2m, .413 sqm	oven chact atively inclustion of E/I 1	0.00 nari in position ding cost of 10.5 0 Total	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) (in m)	g G.I ails	0.000 270.000 , 17.85 0.00
For (wire or 75 complete j Chachary 0	fitting an mm to 10 ob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1	bamboo w nails alterna n and direct e 6m*2m, .413 sqm	oven chacted tively inclustion of E/I 1 1 nboo runne	0.00 nari in position ding cost of 10.5 Total (rs in position po	on with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert	g G.I ails	0.000 270.000 , 17.85 0.00 17.85
For (wire or 75 complete j Chachary 0 Labour for	fitting an no.(6m	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacted transfer of E/I 1 1 nboo runne wire includ	0.00 nari in position ding cost of 10.5 Total (rs in position po	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) (in m)	g G.I ails	0.000 270.000 , 17.85 0.00 17.85 75.80
For 0	wire or 75 complete j Chachary 0 Labour for	fitting an no.(6m	d fixing Split 00 mm long r r specification Size) Bamboo=1	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacted transfer of E/I 1 1 nboo runne wire includ	0.00 nari in position ding cost of 10.5 10.5 Total ors in position ing cost of G	on with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert	g G.I ails	0.000 270.000 , 17.85 0.00 17.85 75.80
For 0 em No. 5 :H:-in	wire or 75 complete j Chachary 0 Labour for	fitting an no.(6m	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacterively included in the control of E/I 1 1 nboo runne wire included in the chactering included in the control of E/I	0.00 nari in position ding cost of 10.5 10.5 Total ors in position ing cost of Green cost of Gree	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert 6.I wire or nails	g G.I ails	0.000 270.000 , 17.85 0.00 17.85 75.80 0.00 0.00
For 0 em No. 5 :H:-in	wire or 75 complete j Chachary 0 Labour for	fitting an no.(6m	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacterively included in the control of E/I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 nari in position ding cost of 10.5 10.5 Total ors in position ing cost of Green cost of Gree	on with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert	g G.I ails	0.000 270.000 , 17.85 0.00 17.85 75.80
For (em No. 5 H:-in H:-in	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j	fitting an mm to 10 ob as per 11 no.(6m fitting an 50 mm lo ob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacterively included in the control of E/I 1 1 nboo runne wire included in the control of E/I 3	0.00 nari in position ding cost of Total (rs in position ing cost of Green Cost of Gre	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert s.I wire or nails	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00
For Cern No. 5 CH:-in CH:-in	wire or 75 complete j Chachary 0 Labour for	fitting an mm to 10 ob as per 11 no.(6m fitting an 50 mm lo ob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacterively included in the control of E/I 1 1 nboo runne wire included in the control of E/I 3	0.00 nari in position ding cost of Total (rs in positioring cost of Ground Cost of Gro	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert G.I wire or nails Total (in m)	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 345.80
For (em No. 5 H:-in H:-in	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j	fitting an mm to 10 ob as per 11 no.(6m fitting an 50 mm lo ob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3	bamboo w nails alterna n and direct 6 6m*2m, .413 sqm nm dia ban 88 swg G.I.	oven chacterively included in the control of E/I 1 1 nboo runne wire included in the control of E/I 3	0.00 nari in position ding cost of Total (rs in positioring cost of Ground Cost of Gro	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert s.I wire or nails	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 0.00 345.80 57.63
For (em No. 5 :H:-in :H:-in	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j	fitting an no.(6m fitting an 50 mm loob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification	bamboo w nails alterna n and direct e 6m*2m, .413 sqm nm dia ban 88 swg G.I. n and direct	oven chacterively inclusion of E/I 1 1 nboo runne wire includation of E/I 3 2	0.00 nari in position ding cost of Total (rs in position ing cost of C	on with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert G.I wire or nails fotal (in m)	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 345.80
For Germ No. 5 CH:-in CH:-in em No. 6	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j	fitting an fitting an fitting an so mm loob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site.	bamboo wa nails alternan and direct of 6m*2m, .413 sqm and direct of an another an	oven chacterively includation of E/I nboo runne wire includation of E/I 2	0.00 nari in position ding cost of 10.5 Total (rs in position ing cost of Ground cost of Groun	On with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert c.I wire or nails fotal (in m)	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 0.00 345.80 57.63
For Germ No. 5 CH:-in CH:-in em No. 6	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j	fitting an fitting an fitting an so mm loob as per	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site.	bamboo wa nails alternan and direct of 6m*2m, .413 sqm and direct of an another an	oven chacterively includation of E/I nboo runne wire includation of E/I 2	0.00 nari in position ding cost of 10.5 Total (rs in position ing cost of Ground cost of Groun	On with 20 swo G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert c.I wire or nails fotal (in m)	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 0.00 345.80 57.63
For (em No. 5 H:-in H:-in em No. 6	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j Supply of E	fitting an no.(6m fitting an 50 mm loob as per 3amboo a no gempty upply of s	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site.	bamboo wa nails alternan and direct e 6m*2m, .413 sqm mm dia ban as swg G.I. and direct e swith loocate ag etc. all	oven chacterively inclustion of E/I 1 1 nboo runne wire includation of E/I 3 2 al sand, stit complete a	0.00 nari in position ding cost of the co	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) (in m) n at every vert G.I wire or nails Total (in m) Total (in m) otal (in nos.) ags and placing oved desing,	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 345.80 57.63 58.00
For (em No. 5) H:-in H:-in em No. 6	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j Supply of E	fitting an no.(6m fitting an 50 mm loob as per 3amboo a no gempty upply of s	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site.	bamboo wa nails alternan and direct e 6m*2m, .413 sqm mm dia ban as swg G.I. and direct e swith loocate ag etc. all	oven chacterively includation of E/I nboo runne wire includation of E/I 2	0.00 nari in position ding cost of 10.5 Total (rs in position ing cost of Ground Cost of Groun	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert c.I wire or nails Total (in m) Total (in m) otal (in nos.) In gs and placing oved desing, 0.75	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 345.80 57.63 58.00
For Other No. 5 CH:-in CH:-in em No. 6	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j Supply of E	fitting an no.(6m fitting an 50 mm loob as per 3amboo a no gempty upply of s	d fixing Split 00 mm long r r specification Size) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site.	bamboo wa nails alternan and direct e 6m*2m, .413 sqm mm dia ban as swg G.I. and direct e swith loocate ag etc. all	oven chacterively inclustion of E/I 1 1 nboo runne wire includation of E/I 3 2 al sand, stit complete a	0.00 nari in position ding cost of the co	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert c.I wire or nails Total (in m) Total (in m) otal (in nos.) In gs and placing oved desing, 0.75	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 345.80 57.63 58.00
For Ottem No. 5 CH:-in CH:-in tem No. 6 em No. 7	wire or 75 complete j Chachary 0 Labour for pole with 1 complete j Supply of E	fitting an mm to 10 ob as per fitting an 50 mm lo ob as per fitting an 50 mm lo ob as per fitting an and district and dist	d fixing Split 00 mm long r r specification Size 1) Bamboo=1 d fixing 75 n ong nails or 3 r specification at site. cement bags sutli and EC t ection of E/L	bamboo wa nails alternan and direct e 6m*2m, .413 sqm mm dia ban as swg G.I. and direct e swith loocate ag etc. all	oven chacterively inclustion of E/I 1 1 nboo runne wire includation of E/I 3 2 al sand, stit complete a	0.00 nari in position ding cost of 10.5 Total (rs in position ing cost of Ground Cost of Groun	on with 20 swg G.I. wire or na 1.7 0 otal (in sqm) n at every vert c.I wire or nails Total (in m) Total (in m) otal (in nos.) In gs and placing oved desing, 0.75	g G.I ails	0.000 270.000 17.85 0.00 17.85 75.80 0.00 0.00 0.00 0.00 57.63 58.00

tem No. 8	machine help of tro	and gener	stitching i ator stacki	n four lines	by approve	d nylon thre	300 GSM nonv Geo bags 126 ead with stitchin ding and carria a and direction	a Kg with	
			5. 200di Si	arid lead 0.5	km) 1	0	1 0		0.00
						1			0.00
	(0.07m3=	=1 no. of (Geo Bags						0.00
em No. 9	prepared compacti	surface, n	nixing by n	pase by proving the tractor monitoring in place relation of the collection of the co	ounted grad nethod with	der arranger rotavator	ment on at OMC, and		0.00
					1	0	3.75	0,200	0.00
					-		Tot	al (Cum)	0.00
em No. 1	Providing Row(100)	and Layir 0mm Dia).	ng Reinford	ed Cement	Concrete F	Pipe NP3 as	per design in S	Single	
h:-					0	2.5	4		0.00
							Tot	tal (in m)	0.00

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Schedule of Quantity

NAME OF ROAD :- FROM CONSTRUCTION OF ROAD FROM MIDDLE MMGSY
SCHOOL RAJNI PWD ROAD PRATAPNAGAR ROAD

BLOCK :-

MURLIGANJ

S.No	SOR NO	DESPUETION				
-	A STATE OF THE PARTY OF THE PAR	DESCRIPTION OF ITEMS	QTY	UNIT	RATE	AMOUNT
1	301.5	Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m as per Technical Specification Clause 301.5	0.000	Cum	182.79	0.00
2	A/R	Providing and laying of Brick bat obtained from chimney with machenical means with all spreading, grading to required slope and compacted at OMC to acheive required density with all complete as per the direction of engineer in charge.	18.270	Cum	1922.87	35130.83
3	5.7.7	Labour for cutting 62mm to 75 mm dia bamboo piles to size and making shoes and driving etc. complete job as per specification and direction of E/I	270.000	m	45.86	12383.53
4	5.7.8	Labour for fitting and fixing Split bamboo woven chacharl in position with 20 swg G.I wire or 75 mm to 100 mm long nails alternatively including cost of G.I. wire or nails complete job as per specification and direction of E/I	17.850	sqm	78.20	1395.84
5	5.7.9	Labour for fitting and fixing 75 mm dia bamboo runners in position at every vertical pole with 150 mm long nails or 38 swg G.I. wire including cost of G.I wire or nails complete job as per specification and direction of E/I	0.000	m	5.31	0.00
6		Supply of Bamboo at site.	58.000	nos.	188.39	10926.40 *
7	5.7.40.1	Labour filling empty cement bags with loocal sand, stitching the bags and placing including supply of sutli and EC bag etc. all complete as per approved desing, specification and direction of E/I	251.000	nos.	37.05	9300.36
8		Providing, laying and filling Geo bags of size 1m X 0.7 m(Type A 300 GSM nonwoven) weight of bags 420g volume of filled bag 0.07m3. weight of filled Geo bags 126 Kg with local sand including stitching in four lines by approved nylon thread with stitching machine and generator stacking and placing after loading unloading and carriage with help of trolley within 150m lead all complete as per specifications and direction of E/I (including Carriage of Local sand lead 0.5 km)	0.000	Each	172.18	0.00
9	401	Construction of granular sub-base by providing well graded material, spreading in uniform layers with tractor mounted grader arrangement on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per Technical Specification Clause 401.	0.000	Cum	2091.76	0.00
10	9.3	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design in Single Roww(1000mm Dia).	0.000	m	4046.57	0.00
		Total			Rs.	69136.97

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EE TOUR