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GOVERNMENT OF BIHAR

CIRCLE - R.W.D. works Circle, Kishanganj

DIVISION - R.W.D. works Division, Kishanganj-2

Name of Work :-

TO2 KATAMATHA TO TAPPU PART IV

Block :-

Dighalbank

Estimated cost :- Part B ₹45,97,921

Estimated cost :- Part B ₹ 27,80,428

TOTAL COST

₹ 73,78,349

. Year: 2021-22

Inspection Report for Flood Damage Work

Name of PIUs	: Kishongonis-2
Name Of Block / Road	: Dighalbonk
A. For Road	TO 2 Kethematha to Tappon Part IV.
Location / Chainage	
2 Damage Length	: 452M.
Of Damage	. Sievieur and and seming blue subat
4 Deals Of Restoration	: Sieviour cut and Damage the roadway. : Bowlood fellip, Echop with Usand hillup, Bubat ex billup
Being Used In Restoration	En bill p : Combro, Echap, Usand, Ble bol etc.
Equipment / Tools Being Used In Restoration V	
Procedure Taken Up In Restoration Works	: Manhally.
Restored Length	: 452m.
B. For Bridge	
1 Damage Location / Chainage	:
2 Damage Length	:
3 Nature Of Damage	, :
4 Details Of Restoration	:
i) Material Being Used In Restoration	
Equipment / Tools Being Used in Restoration	Works :
Procedure Taken Up In Restoration Works	::
N) Restored Length	
Signature of JE / AE / EE	Salphaetory. Conversion Signature
Signature of JE / AE / EE	(Name Of Inspector)

प्रतिवेदन

कर्नन ग्रामीण कार्य विभाग, कार्य प्रमंडल, किशनगंज-2 अंतर्गत दीघलबैंक प्रखंड के पथ अपलोड अस्तामात पर अपलोड कि पर अपलोड विभागीय Online Monitoring Syatem MIS पर अपलोड विभागीय Online Monitoring Syatem MIS पर अपलोड विभागीय कार्य के कराने के कारण यातायात लायक Motorable हेतु बनाया गया है | का कराने का निर्देश ग्रामीण कार्य विभाग, बिहार सरकार के पत्रांक:- मु०अ०- 4 (मु०) कार्य- 23-60/2020 - 1937 / पटना, दिनांक- 07.07.2021 से प्राप्त है | इस पत्र से Real कराने का निर्देश प्राप्त है |

निर्देश के आलोक में कंकई नदी उपधार नदी/नदी उपधार से आए बाढ़ के कारण इस पथ के किन्न अपके क्षितिग्रस्त हो जाने से सुरक्षित आवागमन हेतु Motorable कार्य के साथ साथ सुरक्षात्मक निर्वे कराया गया है | MIS में अपलोडेड फोटो क्षितिग्रस्त होने का,कार्य होने के दौरान का एवं पुनः स्थिपित हो जाने के बाद का Lat/Long रियल टाइम के साथ लिया गया है | नेपाल तराई से निकलने वाली इस नदी के तेज धार से इस पथ में कटाव की स्थिति बनी | Motorable कार्य में आवश्यकता अनुसार Bamboo Pilling / Pitching of E.C. Bags filled with local sand / Local sand filling Brick bats का इस्तेमाल किया गया है | Motorable कार्य कराकर यातायात बहाल कर दिया गया है | निर्देशानुसार कराये गए कार्य का Geo-tagged photo real time के साथ MIS पर अपलोड है | MIS की छायाप्रित, अपलोडेड फोटोग्राफ की छायाप्रित, दर विश्लेषण एवं विभागीय आदेशों की छायाप्रित प्राक्कलन में संलग्न की जा रही है | प्राक्कलन में प्रयुक्त दर अद्धतन है |

प्राक्कलन की यथा शीघ्र अनुमोदन अपेक्षित है ताकि अग्रेतर कार्रवाई की जा सके |

कनीय अभियंता

सहायक अभिय

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

ग्रामीण कार्य विभाग

ग्रामीण कार्य विभाग

कार्य प्रशाखा- दीघलबैंक

कार्य अवर प्रमंडल- दीघलबैंक

कार्य प्रमंडल, किशनगंज -2

ABSTRACT OF COST

Name of V	Work :-	T02 KATAMATHA TO TAPPU PART IV	
Block :-		Dighalbank	
SI. No.		Particulars	Amount (In Rs.)
А	Cost of Re	estoration work (PART - A) :-	₹ 38,03,501
В	Add 12 %	GST	₹ 4,56,420
С	Add 1 % L	. Cess	₹ 38,035
D	Add S.Fee	@ 10 % of Material Cost	₹ 2,99,965
	Cost of F	Restoration work (PART - A) :-	₹ 45,97,921
	Cost of Re	estoration work (PART - B) :-	₹ 23,76,979
В	Add 12 %	GST	₹ 2,85,237
С	Add 1 % L	. Cess	₹ 23,770
D	Add S.Fee	@ 10 % of Material Cost	₹ 94,442
	Cost of F	Restoration work (PART - B) :-	₹ 27,80,428
	TOTAL CO	ST OF RESTORATION WORK = A + B	₹ 73,78,349

R.W.D Dighalbank

A.E R.W.D Dighalbank

R.W.D Kishanganj - 2

Technically sanction for Rx 73,78,349/- (Seventy three lass seventy eight thousand three hundred fourty nine) only.

अधीक्षण अधियन्ता ग्रामीण कार्य विभाग 04 | 04 | 22 कार्य अवल, किशनगंज

Estimate For the Restoration of cut and damaged portion of approach of PRIMARY SCHOOL BAGHMARA

-			T02 KATAMATHA TO TAPPU PART IV					
	508 Sl. No.	MORD Ref.No	Description No. No.	Vidth Height (M) (M)	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	1890	5.7.7	Providing bamboo piles including labour for cutting	g of 62 mm to	75 mm		(1/2.)	(113.)
			dia bamboo piles to size and making shoes and driv	ing etc comple	te job as	5		
			per specification and direction of E/I					
			0 3.00 0 3.00		0.00			
			3.00	Total:-		Mtr.	52.24	0.0
2	WRD	5.7.8	Providing, fitting and fixing split bamboo woven ch				32.24	0.0
			20 swg G.I. wire or 75 mm to 100 mm long nails alter	rnatively includ	ling cost			
			of G.I. wire or nails, bamboo labour for complete jand direction of E / I.	ob as per spec	ification			
			0 0 0.00	0.00 -	0.00			3
				0.00	0.00			
			is the second second	Total:-	0.00	Sqm	426.14	0.0
3	WRD	5.7.9	Supplying, fitting and fixing 62 mm to 75 mm di	ia bamboo rur	ners in			
			position at every vertical pile with 150 mm long na including cost of G.I. wire or nails, all material and I.	alls or 38 swg (J.I. wire			
			per specification and direction of E/I.	abour complet	e job as			
			30.00	-	0.00			
			30.00		0.00			
	WRD	E 7 1C	Supplying and placing bamboo roll each roll of	Total:-	0.00	Mtr.	27.71	0.0
	WAD	5.7.46 (b)	bamboo 75 mm dia 6 m to 8 m long at site binding					
		(0)	bunch with annealed wire 20 to 25 SWG at least at					
			length, 3 nos loads filled with (Brick bats) in empty co					
			it with B.A. wire 8 to 10 SWG launching in river and	placing in posit	ion and			
			trying the bamboo roll at one end at least 15M awa	ay from the rive	er bank			
			to Bamboo post, including piling of bamboo post					
			carriage of all materials at site all complete job as	per specificati	on and			
			direction of E/I. 0 0 -		0.00			10
					0.00			
			0 0 -		0.00			
			0 0 -	Total:-	0.00	No.	1118.26	0.0
	WRD	5.7.47			0.00	No.	1118.26	0.00
	WRD	5.7.47 (a)	Supplying, making and placing in position Tree b	oranches and .	0.00 Jhankhi	No.	1118.26	0.00
	WRD			pranches and , m providing 3	0.00 Ihankhi nos. of	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Cur loads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B.	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 S	0.00 Ihankhi nos. of inealed SWG to	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Cur loads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river ba	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 S ank including p	0.00 Ihankhi nos. of inealed SWG to illing of	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Cur loads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 S ank including p materials at	0.00 Ihankhi nos. of inealed SWG to illing of	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Cur loads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river ba	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 S ank including p materials at	0.00 Ihankhi nos. of inealed SWG to illing of	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I.	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 S ank including p materials at	0.00 Ihankhi nos. of inealed SWG to illing of	No.	1118.26	0.00
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I.	oranches and in providing 3 0 to 25 SWG and A.wire 8 to 10 sank including promaterials at sank including promaterials.	0.00 Ihankhi nos. of innealed SWG to iiling of site all 0.00 0.00			
	WRD		Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river babamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I.	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 sank including p materials at a materials.	0.00 Ihankhi nos. of inealed SWG to illing of site all	No.	1118.26	
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I.	oranches and a m providing 3 0 to 25 SWG an A.wire 8 to 10 sank including p materials at a materials at a materials.	0.00 Whankhi nos. of inealed SWG to oilling of site all 0.00 0.00 0.00			
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river becamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads,	oranches and a m providing 3 0 to 25 SWG and A.wire 8 to 10 sank including p materials at a Total:- Total:- S th approved m transporting to	0.00 Thankhi nos. of inealed SWG to oilling of site all 0.00 0.00 0.00 naterial to site,			
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river babamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted	oranches and a m providing 3 0 to 25 SWG and A.wire 8 to 10 sank including p materials at a Total:- Total:- Sth approved m transporting to meet require	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 Chaterial to site, ement			
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river becamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0	oranches and a m providing 3 0 to 25 SWG and A.wire 8 to 10 sank including p materials at a Total:- Total:- Sth approved m transporting to meet require	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 Chaterial to site, ement			
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - Construction of subgrade and earthen shoulder Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technica 303.1.	oranches and a m providing 3 to 25 SWG and A.wire 8 to 10 sank including p materials at a sank including p materials at sank including p materials a	0.00 Uhankhi nos. of Inealed SWG to iiling of site all 0.00 0.00 0.00 naterial to site, rement Clause			
		(a)	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river becamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - Construction of subgrade and earthen shoulder Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technica 303.1.	oranches and a m providing 3 0 to 25 SWG and A.wire 8 to 10 sank including p materials at a sank including to to the sank including the sa	0.00 Uhankhi nos. of Inealed SWG to iiling of site all 0.00 0.00 0.00 naterial to site, rement Clause			
	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with Buthe bamboo post at least 15M away from the river babamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. O O - O O - O O - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technica 303.1. 1 8 30.00 5 1 1 10.00 5	oranches and a m providing 3 0 to 25 SWG and A.wire 8 to 10 sank including p materials at a sank including to to the sank including the sa	0.00 Chankhi nos. of inealed SWG to billing of site all 0.00 0.00 naterial to site, rement Clause 000.00 150.00	No.		0.00
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	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 0 - 0 0 - 0 0 0 - 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0 0 - 0 0	oranches and am providing 3 0 to 25 SWG and A.wire 8 to 10 sank including parterials at a standard and transporting to meet required Specification 5.00 2.50 30 Total:- 33 or a mixture of	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 naterial to site, rement Clause 000.00 150.00 these,	No.	1562.35	0.00
	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technical 303.1. 1 8 30.00 5 1 1 10.00 5 Restoration of Rain Cuts (By Manual Means) Restoration of raincuts with soil, moorum, gravel on clearing, the loose soil, benching of 300mm width, land	oranches and am providing 3 0 to 25 SWG and A.wire 8 to 10 sank including particular and an americals at a substitution of the	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 naterial to site, rement Clause 000.00 150.00 these, erial in	No.	1562.35	0.00
	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technica 303.1. 1 8 30.00 5 1 1 10.00 5 Restoration of Rain Cuts (By Manual Means) Restoration of raincuts with soil, moorum, gravel or clearing, the loose soil, benching of 300mm width, larlayers not exceeding 250mm and compacting with	oranches and am providing 3 0 to 25 SWG and A.wire 8 to 10 Sank including particular and an americals at a second and an americal second and an americal specification and specification are a mixture of ying fresh materials and a second and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second an amixture of ying fresh materials and a second an	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 naterial to site, rement Clause 000.00 150.00 these, erial in	No.	1562.35	0.00
	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technical 303.1. 1 8 30.00 5 1 1 10.00 5 Restoration of Rain Cuts (By Manual Means) Restoration of raincuts with soil, moorum, gravel on clearing, the loose soil, benching of 300mm width, land	oranches and am providing 3 0 to 25 SWG and A.wire 8 to 10 Sank including particular and an americals at a second and an americal second and an americal specification and specification are a mixture of ying fresh materials and a second and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second an amixture of ying fresh materials and a second an	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 naterial to site, rement Clause 000.00 150.00 these, erial in	No.	1562.35	0.00
	3.14	(a) 303.1	Supplying, making and placing in position Tree becovering cover over all space of abour of 2.832 Curloads by filling boulder spall in EC bags, trying with 20 wire to the tree spur and anchoring the same with B. the bamboo post at least 15M away from the river be bamboo post & royality etc. and carriage of all complete job as per specification and direction of E/I. 0 0 - 0 0 - 0 0 - Construction of subgrade and earthen shoulders with obtained from borrow pits with all lifts and leads, spreading, grading to required slope and compacted of Table 300.2 with lead upto 1000 m as per Technical 303.1. 1 8 30.00 5 1 1 10.00 5 Restoration of Rain Cuts (By Manual Means) Restoration of raincuts with soil, moorum, gravel on clearing, the loose soil, benching of 300mm width, law layers not exceeding 250mm and compacting with power rammers to restore the original alignment, level of the content of the content of the original alignment, level of the content of the content of the original alignment, level of the content of the content of the original alignment, level of the content of the content of the original alignment, level of the content of the content of the original alignment, level of the content of the content of the original alignment, level of the content of the	oranches and am providing 3 0 to 25 SWG and A.wire 8 to 10 Sank including particular and an americals at a second and an americal second and an americal specification and specification are a mixture of ying fresh materials and a second and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second and a second an amixture of ying fresh materials and a second an amixture of ying fresh materials and a second an	0.00 Chankhi nos. of inealed SWG to illing of site all 0.00 0.00 0.00 naterial to site, rement Clause 000.00 150.00 these, erial in	No.	1562.35	0.00

_	508 St. No.	MORD Ref.No	Description	No. N	0.	ngth \	Vidth (M)	Height (M)	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	9.2	1100	Sand filling or Type B (First class	s) bedo	ling	35	-				
	(1)	& 800	Fillling and spreading lo			rick bat	ts as p	oer draw	ing and			
			technical specification Cla			30.00	5.00	0.30	315.00			
				1	,	30.00	5.00	0.50	020.00			
												4.63045.00
								Total:-	315.00	Cum	514.43	162045.00
9	WRD	5.7.40	Brick bats		t bara	- Daad	ditcho	s all con	nlete as			
			Providing laying and spre per approved design, spe	eading bric	k bats	in Rodu action c	of F/I	s all con	ipiete as			
			per approved design, spe	Cilications	and un	ection	,, ,,					
				1	1	30.00	5.00	0.90	135.00			
				1		30.00	5.00	1.10	165.00			
				1	1	30.00	5.00	0.90	135.00			
			DITCH	1	1	30.00	5.00	1.50	225.00			
				1	1	30.00	5.00		180.00			
				1	1	30.00	5.00		180.00			
			6	1	1	30.00	5.00	100 2000	180.00			
				1	1	30.00	5.00		135.00		= +	
				1	1	30.00	5.00	0.60	90.00	-		
					. 4	270.00						
								Total:-	1425.00	Cum	2168.72	3090426.00
			Granular Sub-base wi	th Wall Cr	adod N	Materia	ıl	101011	1123.00			
10	4.1	401	(By mix in place meth	od) For G	rading	II Mate	erial					
		(i)	Construction of granula	ar sub-base	e by p	rovidin	g well	graded	material			
			spreading in uniform lay	ers with tr	ractor n	nounte	d grade	er arrang	ement or			
			prepared surface, mixing	g hy mix in	place	method	with r	otavator	at OMC			
			and compacting with sm	ooth wher	el rolle	r to ach	ieve th	e desire	d density			
			and compacting with sin	iootii viiie	27							
			complete as per Technic	al Specifica	ation Cla	ause 40	1.					
			complete as per Technic	al Specifica 0	ition Cla 0	o.00	1. 0.00		0.00)		*
			complete as per Technic			0.00 0.00 0.00	1.	0.00	0.00			
				0	0	0.00	0.00 0.00	0.00 0.00 Total:-	0.00		2977.54	0.00
11			DCC Ding ND3 as per d	0 0 lesign in S	0 0 Single I	0.00 0.00 Row (1	0.00 0.00 0.00	0.00 0.00 Total:-	0.00	Cum	2977.54	0.00
11			RCC Pipe NP3 as per d	0 0 lesign in S	0 0 Single I	0.00 0.00 Row (1 oncrete	0.00 0.00 0.00 000m pipe N	0.00 0.00 Total:- m Dia.)	0.00 0.00 ulverts or	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of gra	0 0 lesign in S nforced ce anular mat	0 0 Single I ment co	0.00 0.00 Row (1 oncrete single r	0.00 0.00 0.00 000m pipe N	0.00 0.00 Total:- m Dia.) NP3 for c	0.00 0.00 ulverts or xing colla	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith rement mortar 1	0 0 lesign in S nforced ce anular mat 1:2 but ex	0 0 Single I ment co erial in	0.00 0.00 Row (1 oncrete single r	0.00 0.00 0.00 000m pipe N ow inc	0.000 Total:- m Dia.) NP3 for c luding fi	0.00 0.00 ulverts or xing colla	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith rement mortar 1	0 0 lesign in S nforced ce anular mat 1:2 but ex	0 0 Single I ment co erial in	0.00 0.00 Row (1 oncrete single r	0.00 0.00 0.00 000m pipe N ow inc	0.000 Total:- m Dia.) NP3 for c luding fi	0.00 0.00 ulverts or xing colla	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of gra	0 0 lesign in S nforced ce anular mat 1:2 but ex	0 0 Single I ment co erial in	0.00 0.00 Row (1 oncrete single r g excav n head	0.00 0.00 0.00 000m pipe N ow inc	0.000 Total:- m Dia.) NP3 for c luding fi	0.00 0.00 ulverts or xing colla on works ets Claus	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying relifirst class bedding of grawith cement mortar 1 backfilling, concrete and	0 0 design in S nforced ce anular mat 1:2 but ex d masonry	0 0 Single I ment co erial in coluding works in	0.00 0.00 Row (1 oncrete single r g excav n head	0.00 0.00 0.00 000m pipe N ow inc	0.000 Total:- m Dia.) NP3 for c luding fi	0.00 0.00 ulverts or xing colla on works ets Claus	Cum	2977.54	0.00
11			RCC Pipe NP3 as per of Providing and laying relifirst class bedding of grawith cement mortar 1 backfilling, concrete and	0 0 design in S nforced ce anular mat 1:2 but ex d masonry	0 0 Single I ment co erial in coluding works in	0.00 0.00 Row (1 oncrete single r g excav n head	0.00 0.00 0.00 000m pipe N ow inc	O 0.00 Total: m Dia.) NP3 for c luding fi protection	0.00 0.00 ulverts or xing colla on works ets Claus - 0.00	Cum		
11			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106.	lesign in S nforced ce anular mat 1:2 but ex d masonry	0 0 Single I ment co erial in coluding works in 0 0	0.00 0.00 Row (1 oncrete single r g excav n head	0.00 0.00 0.00 000m pipe Now inc ation, walls a	0 0.00 0 0.00 Total: m Dia.) NP3 for c luding fi protection nd parap	0.00 0.00 ulverts or xing colla on works ets Claus - 0.00	Cum	2977.54	
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry	O O O O O O O O O O O O O O O O O O O	Row (1 oncrete single right excavin head	0.00 0.00 0.00 000m pipe Now incation, walls a	Total: Total: Total:	0.00 0.00 ulverts of xing colla on works ets Claus 0.00 0.00	Cum r , 2 0 0 Mtr.		
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfing and laying reinfing as per of Providing and laying reinfing and laying and layi	lesign in S nforced ce anular mat 1:2 but ex d masonry 0 0 design in S inforced ce	O O O O O O O O O O O O O O O O O O O	Row (1 concrete single research head 2.50 0.00 Row (6 concrete son for the single research head 2.50 0.00 Row (6 concrete son for the son	0.00 0.00 0.00 000m pipe Now inc ation, walls a	Total: Total: Total: Total: Total: Total: Total:	0.00 0.00 ulverts of xing colla on works ets Claus 0.00 0.00 0.00 culverts o	Cum c c c c d c d d d d d d d		
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of gray providing of gray per of the providing and laying reinfirst class bedding of gray providing and laying reinfirst class providing and laying reinfirst class provide gray providing and gray provide gray provide gray provide gray provide gray provide gray	lesign in S nforced ce anular mat 1:2 but ex d masonry 0 0 design in S inforced ce	O O Single I ment cerial in ccluding works in O O Single ement cerial in	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single	0.00 0.00 000mm pipe Now incation, walls a	Total: Total: Total: Total: Total: Total: Total: Total:	0.00 0.00 ulverts or xing colla on works ets Claus 0.00 0.00 ulverts or xing colla	Cum c c c c c c c c c c c c c c c c c c		
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			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of gray providing of gray per of the providing and laying reinfirst class bedding of gray providing and laying reinfirst class providing and laying reinfirst class provide gray providing and gray provide gray provide gray provide gray provide gray provide gray	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat	O O Single I ment cerial in celuding works in O O Single ement cerial in	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav	0.00 0.00 000mi pipe Now incation, walls a	Total: Total: Total: Total: Total: Total: Total: Total:	0.00 0.00 ulverts or works ets Claus 0.00 0.00 ulverts o oxing colla	Cum c c c c c c c c c c c c c c c c c c		
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry	O O Single I ment co erial in ccluding works in O O Single ement co terial in xcluding works in	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head	0.00 0.00 0.00 0.00 0.00 pipe Now included inclu	Total: Total: Total: Total: Total: Total: Total: Total:	0.00 0.00 ulverts or xing colla on works ets Claus 0.00 0.00 culverts or xing colla on work on	Cum c c c c c c c c c c c c c c c c c c		
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat	O O Single I ment co erial in ccluding works in O O Single ement co terial in xcluding works in	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav	0.00 0.00 0.00 0.00 0.00 pipe Now included inclu	Total: n Dia.) NP3 for cluding fiprotection parap	0.00 0.00 ulverts or xing colla on works ets Clause 0.00 ulverts or 0.00 culverts or xing colla on work oets Clause	Cum Cum Mr Mr Mr Mr Mr Mr Mr Mr Mr M	4452.39	0.0
			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry	Single I ment coloring works in Single ement coloring works in O	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav n head	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total:	0.00 0.00 ulverts or xing colla on works ets Clause 0.00 ulverts or 0.00 culverts or xing colla on work oets Clause	Cum c c c c c c c c c c c c c c c c c c		0.0
11 12			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry	O O Single I ment cerial in celuding works in O Single ement ce terial in xeluding works in O Single ement co terial in xeluding	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head	0.00 0.00 000mm pipe Now incommon incom	Total:	0.00 0.00 ulverts or xing colla on works ets Claus 0.00 0.00 ulverts or 0.00 culverts or xing colla on work ets Claus	Cum Cum Cum Cum Cum Cum Cum Cum	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry 0 design in S inforced ce anular mat 1:2 but ex d masonry	Single I ment cerial in coluding works in Single ement cerial in xcluding works i	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head 0.00 Row (5 concrete	0.00 0.00 000mm pipe Now incomplete incomple	Total:	0.00 0.00 ulverts or xing colla on works ets Claus 0.00 0.00 ulverts o oxing colla on work oets Claus 0.00 0.00 culverts o oxing colla on work oets Claus	Cum Cum Cum Cum Cum Cum Cum Cum	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry design in inforced ce anular mat	Single I ment conterial in accluding works in the conterial in accluding works in the conterial in accluding works in the conterial in the contening of the con	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head 0.00 Row (2 concrete n single	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total: Total:	0.00 0.00 ulverts or xing collar on works ets Clause 0.00 ulverts or 0.00 culverts or xing collar on work bets Clause 0.00 culverts or xing collar on work bets Clause 0.00 culverts or xing collar or xi	Cum r r O O Mtr. o Mtr.	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S and a masonry	Single I ment content of the content	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head 0.00 Row (7 concrete n single g excav	0.00 0.00 000mm pipe Now incation, walls a 000mm pipe I row incation, walls a	Total: n Dia.) NP3 for cluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap	0.00 0.00 ulverts or xing collar on works ets Clause on work clause on work on	Cum c c c c c c c c c c c c c c c c c c	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling.	design in S and a masonry	Single I ment content of the content	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head 0.00 Row (7 concrete n single g excav	0.00 0.00 000mm pipe Now incation, walls a 000mm pipe I row incation, walls a	Total: n Dia.) NP3 for cluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap	0.00 0.00 ulverts or xing collar on works ets Clause on work clause on work on	Cum c c c c c c c c c c c c c c c c c c	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per Providing and laying reifirst class bedding of grawith cement mortar backfilling, concrete and 1106.	design in S nforced ce anular mat 1:2 but ex d masonry design in S inforced ce anular mat 1:2 but ex d masonry 0 design in inforced ce anular mat 1:2 but ex d masonry	Single I ment cerial in coluding works in Single ement cerial in xcluding works in O Single ement cerial in xcluding works in O Single ement cerial in xcluding works in	Row (1 oncrete single recave needs of the single	0.00 0.00 000mm pipe Now included including the pipe Including the Including t	Total: n Dia.) NP3 for cluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap	0.00 0.00 ulverts or xing collar on works ets Claus 0.00 ulverts or xing collar on work or xing collar on work of xing collar or xing collar	Cum r r c D Mtr. Mtr. n Mtr. n Mtr. n Mtr. n Mtr. n Mtr. n Mtr.	4452.39	0.0
12			RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar 1 backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and 1106. RCC Pipe NP3 as per of Providing and laying reinfirst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling, concrete and providing and laying reinst class bedding of grawith cement mortar backfilling.	design in S and a masonry	Single I ment control of the control	0.00 0.00 Row (1 oncrete single r g excav n head 2.50 0.00 Row (6 concrete single g excav in head 0.00 Row (7 concrete n single g excav	0.00 0.00 000mi pipe Now included including the pipe Incoveration, walls a second incoveration incoveration, walls a second incoveration incoveration, walls a second incoveration incoveration.	Total: n Dia.) NP3 for cluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap Total: n Dia.) NP3 for ccluding fi protection parap	0.00 0.00 ulverts or xing collar on works ets Clause on work clause on work on	Cum Cum Cum Cum Cum Cum Cum Cum	4452.39	0.00

E. 508 Rt. Sl. No.	MORD Ref.No	Description	No. No.	Length (M)	Width (M)	Height (M)	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	5.7.52	Supply of new bag with N	VC .	r	rc		and and			
		Supply of new bag and NC v	with labour	for filling ne	w EC ba	ig with it	cai sand			
		(volume of filled bag 1.2	cft and we	ight 50kg),	sticning	tor stac	ving the			
		approved nylon thread wi bags and placing in Nylon c	th sticning	/1m v 1m v	1m) wit	h a lead	of 150m			
		including supply of nylon	threads e	tc placing	the fille	ed crate	s in dry			
		portion within a lead of	30m. all	complete a	s per a	pproved	design,			
		specification and direction				.*//				
		specification and an extra		0 -	(4)	-	0.00			
			0	0 -		-	0.00		4240.46	0.0
							0.00	No.	1249.46	0.0
15	5.7.53	Providing and filling em Supply of new bag with					-			
						σ on rw	o line by			
		(volume of filled bag 1.2 approved nylon thread wibags and placing with a lea all complete as per approved.)	ith stiching nd of 150m	machine & including su	genera	itor, stac nylon th	cking the reads etc			
		approved nylon thread wibags and placing with a lea	ith stiching nd of 150m	machine & including su	genera	itor, stac nylon th	cking the reads etc			
		approved nylon thread wibags and placing with a lea	ith stiching nd of 150m	machine & including su	genera	ator, stad nylon th ection of	cking the reads etc f E/I.			
		approved nylon thread wibags and placing with a lea	ith stiching nd of 150m	machine & including su pecification	genera	itor, stac nylon th	cking the reads etc f E/I.	Cum No.	38.03	0.0

SEIGNORAGE FEE 10%

R.W.D Dighalbank

Dighalbank

Si.		ork :-	ТО2 КАТАМАТНА ТО ТАРГ	U PAI	RT IV							
	SDB SI. No.	MORD Ref.No	Description	No.	No.	(M)	Width (M)	(M)	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
	WRD	5.7.7	Providing bamboo piles incl dia bamboo piles to size and									
			per specification and direction				<u> </u>					
					105	3.00	-	-	630.00			
				1	105	3.00	-	-	630.00			
				2	105	3.00	-	- 1	630.00			
									1890.00	Mtr.	52.24	98734.0
	WRD	5.7.8	Providing, fitting and fixing	50.000 O. C.				IN VAR. PROGRESSION				
			20 swg G.I. wire or 75 mm to									
			of G.I. wire or nails, bambo	o labo	ur for	complete	e job as	per spec	ification			
			and direction of E / I.		_	12.22						
				0	0	0.00	0.00		0.00			
				0	0	0.00	0.00	Total:-	0.00	Sgm	426.14	0.0
	WPD	5.7.9	Supplying, fitting and fixing	62 n	nm to	75 mm	dia ban			Sqm	426.14	0.00
ŀ	WRD	5.7.9	position at every vertical pil									
			including cost of G.I. wire or									
			per specification and direction			iteriai ari	a labour	complet	.00 03			
			per specification and direction	2	3	30.00	1		180.00			
				2	3	30.00			180.00			
				2	3	30.00	-		180.00			
								Total:-	540.00	Mtr.	27.71	14963.00
	WRD	5.7.46	Supplying and placing barr	ood	roll ea	ch roll	of 4 no	s unclea	red full			
		(b)	bamboo 75 mm dia 6 m to 8	3 m lo	ng at s	ite bindi	ng prope	rly each	other in			
			bunch with annealed wire 2	0 to 2	5 SWG	at least	at three	places	along its			
			length, 3 nos loads filled wit	h (Bric	k bats	in empt	y cemen	t bags ar	nd trying			
			it with B.A. wire 8 to 10 SWG	G laun	ching i	n river ar	nd placin	g in posi	tion and			
			trying the bamboo roll at or	ne end	at lea	st 15M a	away froi	m the riv	er bank			
			to Bamboo post, including	piling	of b	amboo p	ost & r	oyality (etc. and			
			carriage of all materials at									
			direction of E/I.		n = 200/2007/01/4		A STATE OF THE STA	•				
			,	0	0	-	-	-	0.00			
				0	0	-	-	-	0.00			
								Total:-	0.00	No.	1118.26	0.00
5	WRD	5.7.47	Supplying, making and place	cing i	n nosi	tion Tre	e branch	es and	lhankhi			
		(a)	covering cover over all space									
			loads by filling boulder spall									
			wire to the tree spur and and									
			the bamboo post at least 15									
			bamboo post & royality e									
			complete job as per specifica					ilais at	SILE all			
			complete job as per specifica	ition a	no dire	ection of	C/1.					
				0	0		-	-	0.00			
				0	0	-	=	2	0.00			
								Total:-	0.00	No.	1562.35	0.00
	3.14	303.1	Construction of subgrade	and e	earthe	n shoul	ders					
	3.11		Construction of subgrade ar	nd ear								
	3.11		CONTRACTOR	100109000000000000000000000000000000000	all litte	and lea	ids, trans					
	J.1.1		obtained from borrow pits					re-persent or research control				
	J.11		spreading, grading to require	ed slop	pe and		ted to m					
	J.11		spreading, grading to require of Table 300.2 with lead upto	ed slop	pe and		ted to m					
	J.11		spreading, grading to require	ed slop o 1000	pe and) m as	per Tech	ted to m nical Spe	cificatio	n Clause			
	J.IT		spreading, grading to require of Table 300.2 with lead upto	ed slop o 1000 0	pe and) m as 0	per Tech	ted to m nical Spe 0.00	0.00	n Clause 0.00			
	JIII		spreading, grading to require of Table 300.2 with lead upto	ed slop o 1000	pe and) m as	per Tech	ted to m nical Spe 0.00 0.00	0.00 0.00	0.00 0.00	Cum	174.03	0.00
		2002.0	spreading, grading to require of Table 300.2 with lead upto 303.1.	ed slop o 1000 0 0	pe and mas 0 0	0.00 0.00	0.00 0.00	0.00	0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (ed slop o 1000 0 0 (By Ma	pe and) m as 0 0 anual	0.00 0.00 Means)	ted to m nical Spe 0.00 0.00	0.00 0.00 0.00 Total:-	0.00 0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (Restoration of raincuts with	o 1000 0 0 0 (By Man soil,	oe and) m as 0 0 anual	0.00 0.00 Means)	0.00 0.00	0.00 0.00 Total:-	0.00 0.00 0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (o 1000 0 0 0 (By Man soil,	oe and) m as 0 0 anual	0.00 0.00 Means)	0.00 0.00	0.00 0.00 Total:-	0.00 0.00 0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (Restoration of raincuts with	o 1000 0 0 (By Main soil, thing of	oe and o m as o o o anual mooru	0.00 0.00 Means)	0.00 0.00 0.00	0.00 0.00 Total:-	0.00 0.00 0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (Restoration of raincuts with clearing, the loose soil, bence the state of the soil of the so	O 1000 (By Manager of the state of the stat	oe and of anual mooru of 300m	0.00 0.00 Means) im, grave nm width	o.00 0.00 0.00 0.00 el or a m	0.00 0.00 Total:- nixture of fresh ma	0.00 0.00 0.00 0.00	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (Restoration of raincuts with clearing, the loose soil, benclayers not exceeding 250m	O 1000 (By Man soil, thing of man and original	oe and o m as o o o anual mooru of 300n d comp	0.00 0.00 0.00 Means) im, grave nm width pacting v	0.00 0.00 0.00 el or a m n, laying s vith plat	0.00 0.00 Total:- nixture of fresh ma e compo	0.00 0.00 0.00 0.00 f these, iterial in	Cum	174.93	0.00
		3002.0	spreading, grading to require of Table 300.2 with lead upto 303.1. Restoration of Rain Cuts (Restoration of raincuts with clearing, the loose soil, benclayers not exceeding 250m	O 1000 (By Manager of the state of the stat	oe and of anual mooru of 300m	0.00 0.00 Means) im, grave nm width	o.00 0.00 0.00 0.00 el or a m	0.00 0.00 Total:- nixture of fresh ma	0.00 0.00 0.00 0.00	Cum	174.93	0.00

	SDB SL No.	1.0000000000	Description		No.	Length (M)	Width (M)	Height (M)	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
8	9.2	1100	Sand filling or Type B (2 2					(Minima)
	(i)	& 800	Fillling and spreading lo	cal sand	dove	r brick b	ats as	per drav	wing and	li .		
			technical specification Cla	use 305.	3.9					10		
				1	1	30.00	2.20	0.30	19.80			
				1	1	20.00	2.40	0.30				
				1	1	15.00	2.50	0.30	E CONTRACTOR OF THE PARTY OF TH			
				1	1	18.00	2.20	0.30	11.88		-	
				1	1	22.00	2.70	0.30				
				1	1	20.00	2.20	0.30				
				1	1	25.00	2.20	0.30	16.50			1 -1
				1	1	15.00	2.60	0.30				
				1	1	17.00	2.50	0.30	12.75			
					- "			2000-0000	129.30		514.43	66516.00
9	WRD	5.7.40	Brick bats					2 5 5 7	123.50	Cuiii	314.43	00310.00
			Providing laying and spre	ading bri	ick ba	ts in Roa	d ditche	s all con	nnlata ac			
			per approved design, spec					J dil con	ilpicte as			
			per approved design, spec	1			Park Sarah	0.00	50.40			
				1	1	30.00	2.20	0.90	59.40	-		
		-		1	1	20.00	2.40	1.20	57.60		1.	
				1	1	15.00	2.50	1.60	60.00		200	
				1	1	18.00	2.20	1.70	67.32			
				1	1	22.00	2.70	1.80	106.92			
				1	1	20.00	2.20	1.70	74.80			
		1		1	1	25.00	2.20	1.60	88.00			
				1	1	15.00	2.60	1.40	54.60			
				1	1	17.00	2.50	1.50	63.75			
											10	
								Total:-	632.39	Cum	2168.72	1371477.00
10	4.1		Granular Sub-base with	-				Total:-	632.39	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place method	1) For G	radin	g II Mate	erial		FR = 4	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place method Construction of granular	l) For G sub-bas	radin e by	g II Mate providing	erial g well g	graded i	material,	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place method Construction of granular spreading in uniform layer	i) For G sub-bas s with to	radin e by ractor	g II Mate providing mounted	erial g well g l grader	graded i	material, ment on	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing b	t) For G sub-bas s with to by mix in	radin e by ractor place	g II Mate providing mounted method	erial g well g grader with ro	graded i arrange tavator	material, ment on at OMC,	Cum	2168.72	1371477.00
10	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing band compacting with smooth	f) For G sub-bas s with to by mix in oth whee	radin e by ractor place el roll	g II Mate providing mounted method er to achi	erial g well g grader with rose eve the	graded i arrange tavator	material, ment on at OMC,	Cum	2168.72	1371477.00
10	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing band compacting with smooth	f) For G sub-bas s with to by mix in oth whee	radin e by ractor place el roll	g II Mate providing mounted method er to achi	erial g well g grader with rose eve the	graded i arrange tavator	material, ment on at OMC,	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing b	f) For G sub-bas s with to by mix in oth whee	radin e by ractor place el roll	g II Mate providing mounted method er to achi	erial g well g grader with rose eve the	graded i arrange tavator	material, ment on at OMC,	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing band compacting with smooth	d) For G sub-bases with to by mix in oth whee Specifica	radin e by ractor place el roll tion C	g II Mate providing mounted method er to achi llause 401	erial g well g grader with ro eve the	graded i arrange tavator desired	material, ment on at OMC, density,	Cum	2168.72	1371477.00
0	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing the and compacting with smootcomplete as per Technical	d) For G sub-bas is with to by mix in oth whee Specifica 0	radin e by ractor place el roll tion C 0	g II Mate providing mounted method er to achi lause 401 0.00 0.00	erial g well g grader with rot eve the 0.00 0.00	graded in arrange tavator desired 0.00 0.00 Total:-	material, ment on at OMC, density, 0.00 0.00	Cum	2977.54	
	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing the and compacting with smootcomplete as per Technical	d) For G sub-bas is with to by mix in oth whee Specifica 0	radin e by ractor place el roll tion C 0	g II Mate providing mounted method er to achi lause 401 0.00 0.00	erial g well g grader with rot eve the 0.00 0.00	graded in arrange tavator desired 0.00 0.00 Total:-	material, ment on at OMC, density, 0.00 0.00			0.00
	4.1	(1)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing band compacting with smooth	sub-bases with to be made of the sub-bases of the sub-bas	radin e by ractor place el roll tion 0 0	g II Mate providing mounted e method er to achi llause 401 0.00 0.00	g well g grader with roteve the 0.00 0.00	graded in arrange tavator desired 0.00 0.00 Total:-	material, ment on at OMC, density, 0.00 0.00			
	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing the and compacting with smoot complete as per Technical RCC Pipe NP3 as per desproyiding and laying reinforms	d) For G sub-bas s with the by mix in oth whee Specifica 0 0	radin e by ractor place el roll tion C 0 0 ingle ment c	g II Mate providing mounted e method er to achi llause 401 0.00 0.00 Row (10 concrete	erial g well g g well g grader with ro eve the 0.00 0.00 000mm	graded in arrange tavator desired 0.00 0.00 Total:-Dia.)	material, ment on at OMC, density, 0.00 0.00 0.00 verts on			
	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per desproyiding and laying reinformst class bedding of granu	sub-bases with the symmetry mix in both whee Specifica 0 0 0 sign in Special arms and sign in Special arms are sign in Special arms and sign in Special arms are sign in Special arms and sign in Special arms are sign in Special arms and sign in Special arms are sign in Sp	radine by ractor place of roll tion C 0 0 considered in the constant of the co	g II Mate providing mounted e method er to achi ilause 401 0.00 0.00 Row (10 concrete	erial g well g grader with rot eve the 0.00 0.00 000mm bipe NP:	graded in arrange tavator desired 0.00 0.00 Total:-Dia.) 3 for culding fixid	material, ment on at OMC, density, 0.00 0.00 verts on ng collar			
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	4.1	(1)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per desproviding and laying reinformst class bedding of granuwith cement mortar 1:2 backfilling, concrete and metars.	sub-bases with the symmetry mix in both whee Specifica 0 0 csign in Special armate but except but except the state of the	radin e by ractor place el roll tion 0 0 ingle ment cerial in	g II Mate providing mounted e method er to achi ilause 401 0.00 0.00 Row (10 concrete n single ro g excava	g well g well g grader with roleve the 0.00 0.00 000mm pipe NP: w including properties of the prop	graded in arrange tavator desired 0.00 0.00 Total:- Dia.) 3 for culding fixinotection	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works,			
	4.1	(1)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per desproviding and laying reinforms telass bedding of granuwith cement mortar 1:2	sub-bases with the symix in the wheel Specifica 0 0 0 sign in Special ar mater but expenses with the symix in the symix individual in the symix in the symix in the symix in the symix in t	radin e by ractor place el roll tion 0 0 0 ingle ment derial in cluding	g II Mate providing mounted e method er to achi dause 401 0.00 0.00 Row (10 concrete in single ro g excava in head w	g well g well g grader with roleve the 0.00 0.00 000mm pipe NP: w including properties of the prop	graded in arrange tavator desired 0.00 0.00 Total:- Dia.) 3 for culding fixinotection	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works, s Clause			
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	4.1	(1)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smootcomplete as per Technical RCC Pipe NP3 as per desproviding and laying reinformst class bedding of granuwith cement mortar 1:2 backfilling, concrete and management 1106.	sub-bases with the symix in the wheel specificar of the sign in Specificar materials but except assorting to the symix in the symian in Specificar materials assorting to the symian in Specificar materials as th	radin e by ractor place place of tion C o o d iingle ment c cerial ir cludin vorks o o	g II Mate providing mounted a method er to achiclause 401 0.00 0.00 Row (10 concrete in single rog excavatin head with the control of the co	g well g well g well g grader with rot eve the 0.00 0.00 0.00 0.00 0.00 0.00 0.0	graded in arrange tavator desired 0.00 0.00 Total:-Dia.) 3 for culding fixinotection parapet	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works, s Clause	Cum		
	4.1	(1)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per desproyed in the surface of granuwith cement mortar 1:2 backfilling, concrete and management in the surface of the	sub-bases with the symmetry mix in structure of the struc	radin e by ractor place place 0 0 0 iingle ment cludin vorks 2 0 iingle	g II Mate providing mounted a method er to achidlause 401 0.00 0.00 Row (10 concrete in single roig excavation head w 2.50 0.00 Row (60	g well g well g grader with rot eve the 0.00 0.00 000 mm poipe NP: ow includition, privalls and	graded in arrange tavator desired 0.00 0.00 Total:-Dia.) 3 for culding fixing otection parapet	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works, s Clause 0.00 0.00	Cum	2977.54	0.00
	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per des Providing and laying of granuwith cement mortar 1:2 backfilling, concrete and management of the providing and laying reinformation.	sub-bases with the sy mix in both whee Specifica 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	radin e by ractor place place 0 0 0 iingle ment c cludin vorks 0 iingle nent c	g II Mate providing mounted a method er to achillause 401 0.00 0.00 Row (10 concrete in single rog excavation head with 2.50 0.00 Row (60 concrete in single rog excavation head with 2.50 0.00	g well g well g grader with rot eve the 0.00 0.00 000 mm Doipe NP3 ow including properties and 00mm Doipe NP3 ow including properties and 00mm Doipe NP3	graded in arrange tavator desired 0.00 0.00 Total:-Dia.) 3 for culding fixinotection parapet Total:-ia.) 3 for culding for culding fixinotection parapet Total:-ia.) 3 for culding for cul	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works, s Clause 0.00 0.00	Cum	2977.54	0.00
	4.1	(i)	(By mix in place methor Construction of granular spreading in uniform layer prepared surface, mixing be and compacting with smoot complete as per Technical RCC Pipe NP3 as per des Providing and laying reinforms to class bedding of granuwith cement mortar 1:2 backfilling, concrete and management of the control of the con	sub-bases with the symix in the wheel Specifica Sign in Sorced cerular mater but expanding sorred of the symix in Sorred cerular mater but expanding sorred cerular mater mater mater mater sorred cerular mater sorred cerular mater mater sorred cerular mater mater sorred cerular sorred cerular material sorred cerular sorred cerula	radin e by ractor place place of tion C o o d ingle reial in cludin vorks o ingle nent c	g II Mate providing mounted a method er to achi clause 401 0.00 0.00 Row (10 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog single rog single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog single rog single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60 concrete particular single rog excava in head w 2.50 0.00 Row (60	g well g well g grader with rot eve the 0.00 0.00 000 000 000 000 000 000	graded in arrange tavator desired 0.00 0.00 Total:-Dia.) 3 for culding fixinotection parapet Total:-ia.) 8 for culding fixin	material, ment on at OMC, density, 0.00 0.00 verts on ng collar works, s Clause 0.00 0.00 verts on ng collar or works, s Clause	Cum	2977.54	0.00
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on o		f 150m	r, stackir	generato	chine &	ng m	nread with stichin	approved nylon three		
on o		:	a lead of	Lm) with a	n x 1m x	ize (1	Nylon crate of si.	bags and placing in N		
00		in ary	crates	he filled	placing	etc,	of nylon threads	including supply of		
00		design,	orovea d	per app	iplete a	II co		portion within a lea		
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.00 .00 .50 .85 .80 .80		line by	on two	stiching o	t 50kg)	wein	ag with labour it	(volume of filled ba		
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.00 .50 .85 .80 .80		E/1.	tion of E	and direc	ification	n sne	with a lead of 150	all complete as per a		
.00 .50 .85 .80 .80		96.00	2.00					all complete as per a		
.50 .85 .80 .80 .00		66.00	2.20	1.60	30.00	1	1			
.85 .80 .80 .00		67.50	2.50	1.80	15.00	1	1.			
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0.00 0.40		96.80	2.20	2.00	22.00	1	1			
3.40		98.80	2.60	1.90	20.00	1	1			
		99.00	2.20	1.80	25.00	1	1			
50		68.40	2.40	1.90	15.00	1	. 1			
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7.85 Cum	Cum	727 95	Total							
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TOTAL 2376979.00	110.	21/01	CITOUS	+ Cum ea	@ 0.03					
5.16 Cum 141.85 22009.00		155.16					TY MATERIAL	10% FOR ROYALTY	GE FEE	EIGNORA
7.10 Cum	Cum			1.20	129.30				SAND	LOCAL
5.07 Culti	-			1.20	632.39				BAT	BRICK
0.00 cam ===================================	Cum		= 1	1.28	0.00					GSB
J.42 Cuiii	Cum	885.42	=	1.20	737.85				LSAND	
MATERIAL COST:- 944417.00 DRAGE FEE 10% 94442.00	Cum Cum	TAL 8447	10							

R.W.D Dighalbank

A.E. R.W.D Dighalbank