

## OFFICE OF THE EXECUTIVE ENGINEER R.W.D. WORKS DIVISION, DARBHANGA-2

Standard Form of Agreement

Agreement No. 96 S.B.D/2020-21 (MMGSY-S-C)

NAME OF WORK:- Construction With Maintenance of Work From

Bachey Yadav House to Serha Tola in Jale Block

(Tender ID-94036)

NAME OF AGENCY:- Sri Sunil Kumar, Vill-Madhubani, P.O-Patahi,

P.S-Sadar, Distt-Muzaffarpur (Bid ID-407348)

Estimated Cost:- Rs. 01,20,38,088.00 (Rs. One Crore Twenty Lakh

Thirty Eight Thousand Eighty Eight) Only.

Agreement Value:- Rs. 01,19,81,509.00 (Rs. One Crore Nineteen Lakh

Eighty One Thousand Five Hundred Zero Nine)

Only.

Rate:- 0.47 (Zero Decimal Forty Seven Paisa) % Below From B.O.O Rate

Date of Start:- 15.02-2021

Date of Completion: 14.02.2022

Performance Security Amount: F.D - 241000:00

Additional Performance Security Amount:- F.D - 14 500 200

PAN-AMMPK2582M

Executive Engineer
R.VAD.(W) Division, Darbhanga-2

Darbhanga-2

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## Standard Form of Agreement (MMGSY)

0.47 (Zero Decimal Forty Seven Paisa) % Below From B.O.Q Rate

Notes on Standard Form of Agreement.

The Agreement should incorporate any corrections of modifications to the Bid resulting form corrections of errors (Instructions to Bidders, Clause26)

Agreement No. 96 SBD/2020-21

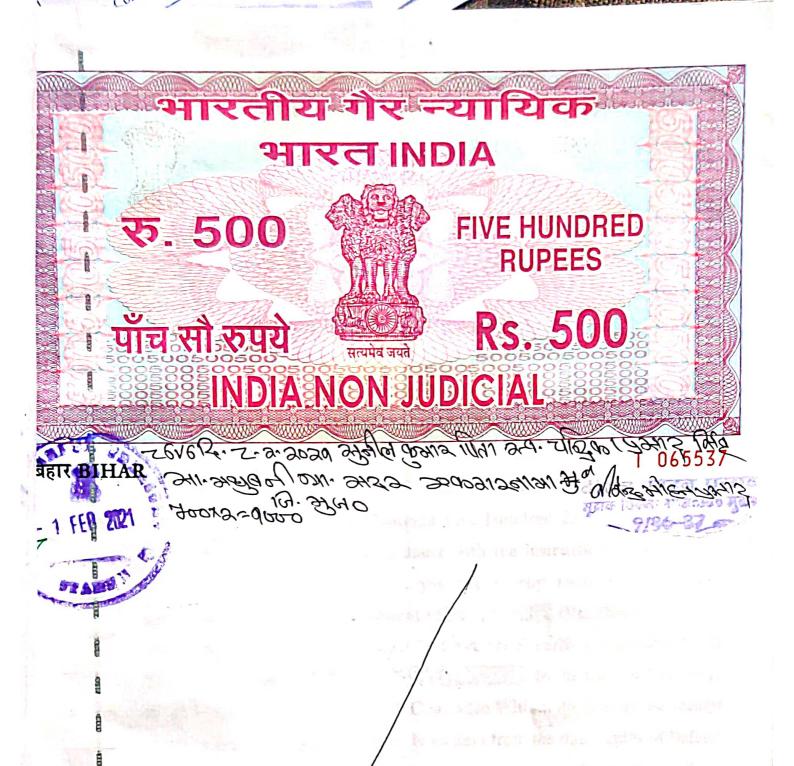
Sunickyma

Executive Engineer

Executive Engineer

Exylb. (vv) Division, Darbhanga-2

Darbhanga-2



Sunic Kuma

Executive Engineer

Executive Engineer
R.W.D. Works Division
Darbhanga-2

Bid				
THE RESIDENCE OF THE PERSON OF		Excess (		%
	- 1		Estimated Rate	AMOUNT
Description of work	Qty.	Onit		Rs.
		Figure	Words	
	2,000	nos 4058.010	Rupees Four The	8116.02
Setting Out Setting Out Setting Out Setting Out Setting Out Setting Out	4	-		
Construction of Reference & Working Benchmarks	8,000	+	1873.940 Rupees One Thousand Eight Hundred	11243.64
Construction of Reference Pillars/Burjees	1	Hect. 52970.330		29027.74
Clearing and Grubbing Road Land  Clearing and grubbing road land including uprooting wild vegetation, grass, bushes, shrubs, saplings Clearing and grubbing road land including uprooting wild vegetation, grass, bushes, shrubs, saplings and trees of girth upto 300 mm, removal of stumps of such trees cut earlier and disposal of and trees of girth upto 300 mm, removal of services he material to be used or auctioned, upto a lead of	,			
1900 m including removal and disposal of top organic soil not exceeding 150 mm in thickness as per Technical Specification Clause 201.  By Manual Means	ig 160 mm in thickness as per			
In area of non-thorny jungle  Excavation for roadwork in soil with hydraulic excavator of 0.9 cum bucket capacity including cutting Excavation for roadwork in soil with hydraulic excavator of 0.9 cum bucket capacity including cutting excavation for roadwork in soil with requirements of lines, and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, and loading in tippers, and transporting to the embankment location with a lift upto 1.5 m and lead upto 1000 m as per Technical Specification Clause 302.3	ng 150.525	Cum 75.570	Rupees Seventy Five And Paise Fifty Seven Only	11375.17
Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m, transporting to the site spreading, grading to required slope and compacting to meet requirement of Tables 300.1 and 300.2 with a lead upto 1000 m & 100 m as per Technical Specification Clause	599.540	Cum 190.360	Rupees One Hundred Ninety And Paise Thirty Six Only	114128.41
Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m, transporting to the site spreading, grading to required slope and compacting to meet requirement of Tables 300. and 300. with a lead upto 1000 m & 100 m as per Technical Specification Clause	1398.926	Cum 154.280	Rupees One Hundred Fifty Four And Paise Twenty Eight Only	215826.36
Construction of Subgrade Construction of Subgrade Construction of Subgrade and earthen shoulders with approved material obtained from borrow pits Construction of subgrade and earthen shoulders with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 1000 m as per Technical Specification Clause 303.1.	1206.370	Cum 192.040	Rupees One Hundred Ninety Two And Paise Forf8elf On Last Page 12	231671.29
			Colonia Circle Santania	

	Thirty Nine And Paise Seventeen Only		1	fixing in position including painting and printing, etc as per drawing and Technical Specification  [Clause 17/13 Ordinator Kilometer Stone (Precast)  N. N. J. C. N. A. C. N. A. C. N. C.
7017.51	2339.170 Rupees Two Thousand Three Hundred	Each :	3.000	
	Twenty Three Only		,	Laying brick soling tayer on prepared sub-grade with brick on end edging according to lines, graded Laying brick soling tayer on prepared sub-grade with brick on end edging according to lines, graded and cross-section shown on the drawing filling joints with sand and earth, spreading 25mm thick layer and cross-section shown on the drawing filling the same with three wheel road roller 80-100 kn as per of earth over brick soling, watering and rolling the same with three wheel road roller 80-100 kn as per
110452.90	480.230 Rupees Four Hundred Eighty And Paise	Sqm	230.000	-
	ARWAR Works Circle, Darbhanga			constitution joints, admixtures as approved, curing of concrete stabs for 14-days, using curing control of concrete stabs for 15-days, using curing control of concrete stabs for 14-days, using curing control of concrete stabs
	Suprintending Engineer			spreading the continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in continuous operation including provision of contraction and expansion, construction joints, finished in contraction including provision of contraction and expansion.
	Order On Last Page			using approved mix design, laid in approved lixed side formwork (125 micron thick polythene film, wedges, steel plates including levelling the formwork as per drawing).
				coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregates conforming to IS:383, maximum size of coarse aggregates conforming to IS:383, maximum size of coarse aggregate recognitions of coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregate recognitions of coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregates recognitions of coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregates recognitions of coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregates recognitions of coarse aggregates and fine aggregates conforming to IS:383, maximum size of coarse aggregates aggregates and fine aggregates aggregates aggregates and fine aggregates aggregate
	Sky rule and size	-9. 1		Construction of un-reinforced, plain cement concrete pavement, thickness as per design, over a Construction of un-reinforced, plain cement or any other type as per Clause 1501.2.2 M30 (Grade), prepared sub base, with 43 grade cement or any other type as per Clause apprende not exceeding
2046467.41	7269.350 Rupees Seven Thousand Two Hundred	Cum	281.520	<del>-</del>
		1	Test Definition	including mixing in a suitable plant, laying and rolling with a three wheel 8-10 kN static roller and finishing to required level and grades as per Technical Specification Clause 509
			7	of 11.2 mm to 0.9 mm (Type-A) or 13.2 mm to 0.9 mm (Type-B) aggregates using penetration grade of 11.2 mm to required line, grade and level to serve as wearing course on a previously prepared base, bit men to required line, grade and level to serve as wearing course on a previously prepared base,
	Eighty One Only		(	12 Mix Seal Surfacing With Waste Plastic
9163/4.5/	216.810 Rupees Two Hundred Sixteen And Paise	Sqm	4226.625	Hydraulic broom as per Technical Specification Clause 503.
046374				Providing and applying tack coat with Bitumen enhances treated with primer & cleaned with of 0.25-0.30kg per sgm on the prepared granular surfaces treated with primer & cleaned with
		$\overline{}$	4220.023	11 Tack Coat
62680.85	14.830 Rupees Fourteen And Paise Eighty	Som	303 3007	base including cleaning of road surface and spraying primer in the surface and specification Clause 502
				10 Prime Coat (Low Polosity)  Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular
	43.350 / Rupees Forty Tillee And Labory	Sqm	4226.625	
183224.19	Throp And Paice Thirty			screening to fill-up the interstices of coarse aggregate, watering to fill-up the interstices of coarse aggregate, and the coarse aggregate aggregate aggregate aggregate aggregate.
				wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming, stone wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming to the required wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming to the required wheel roller 80-100 kN in stages to proper grace and camber, applying and brooming to the required wheeler 80-100 kN in stages to proper grace and camber and compacting to the required wheeler 80-100 kN in stages to proper grace and camber and ca
The same of the sa		# 10	The state of the s	Providing, laying, spreading and compacting stone aggregates of specific sizes to water booth Providing, laying, spreading and compacting in uniform thickness, hand packing, rolling with smooth
	Twenty Seven And Paise Sixty Only	COM	448.959	
1718436.90	accar con Burness Three Thousand Eight Hundred	-		100 kN static roller capacity to achieve the desired density, complete as per Technical Specification
				and Sand), spreading in uniform layers with tractor mounted grader arrangement on prepared and Sand), spreading in uniform layers with tractor mounted grader arrangement on prepared and Sand Sand), spreading in uniform layers with tractor mounted grader arrangement on prepared and Sand), spreading in uniform layers with tractor mounted grader arrangement on prepared and sand Sand Sand Sand Sand Sand Sand Sand S
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	B01,600 mm x 450 mm rectangular  21 Boy Pillar  21 Boy Pillar  22 Pillar  23 Fixed in position including finishing and lettering but excluding painting as per drawing rectangular free by the road side (Avenue trees) in 0.60 m dia holes, 1 m deep dug in the gromixing the soil with decayed farm yard/sludge manure, planting the saplings, backfilling the tree watering, fixing the decayed farm yard/sludge manure, planting the saplings, backfilling the tree watering, fixing with decayed farm yard/sludge manure, planting the saplings, backfilling the tree watering. Fixing with det Applied Thermoplastic Compound with Reflectorising Glass Beads on Bituminous Surface & Cement Concrete Pavement Providing and laying of hot applied thermostand of Somm that including reflectorising class heads in 250 cms per som and thicker.			
	801,600 mm x 450 mm rectangular  Rectangular	Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of encapsulated lens type reflective sheeting vide Clause 1701.2.3 fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 450 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause 801,600 mm x 450 mm rectangular Recipied cement concrete M15 grade boundary pillars/local stone of standard design as per Recipied cement concrete M15 grade boundary pillars/local stone of standard design as per Recipied for position including finishing and lettering but excluding painting as per drawing and Technical Specification Olause 1704 Planting of Trees by the road side (Avenue trees) in 0.60 m dia holes, 1 m deep dug in the ground, mixing the soil with decayed farm yard/sludge manure, planting the saplings, backfilling the trench, watering, fixing thed se guard and maintaining the plants for one year	Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of encapsulated lens type reflective sheeting vide Clause 1701.2.3 fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause 801.600 mm side circle.  Retro-reflectorised Traffic Signs Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 450 mm rectangular  100 mm x 450 mm rectangular  100 mm x 450 mm rectangular  101 rectangular  102 rectangular  103 rectangular  104 rectangular  105 retro-reflectorised Cavenue trees) in 0.60 m dia holes, 1 m deep dug in the ground, mixing the soil with decayed farm yard/sludge manure, planting the saplings, backfilling the trench, watering, fixing the decayed farm yard/sludge manure, planting the saplings, backfilling the trench, watering, fixing the guard and maintaining the plants for one year	Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 Providing and fixing of retro-reflective sheeting vide Clause 1701.2.3 fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 60 mm 500 mm below ground level as per drawings and Technical Specification Clause 801.600 mm equilateral & triangle.  Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of encapsulated lens type reflective sheeting vide Clause 1701.2.3 fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 450 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause 801.600 mm side circle.  Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign as per IRC:67 made of encapsulated lens type reflective sheeting vide Clause 1701.2.3 fixed over aluminium sheeting, 1.5 mm thick supported on a mild steel angle iron post 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 450 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause 101.600 mm x 450 mm rectangular  Secondary Fillar  Providing and fixed cement concrete 450 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 450 mm x 450 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Clause 101.600 mm x 450 mm rectangular  Providing and fixed cement concrete 450 mm x 101.600 mm x 600 mm, 600 mm below ground level as per drawings and Technical Specification Claus
om dia holes, 1 m deep dug in the planting the saplings, backfilling the saprone year	s/local stone of standard design as but excluding painting as per drav	andatory and informatory sign as per Clause 1701.2.3 fixed over alumination post 75 mm x 75 mm x 6 mm natification post 75 mm x 75 mm x 6 mm and with M15 grade cement concrete drawings and Technical Specifications are drawings and standard design as but excluding painting as per draw	nandatory and informatory sign as le Clause 1701.2.3 fixed over alumping with M15 grade cement concreter drawings and Technical Specifical andatory and informatory sign as per Clause 1701.2.3 fixed over alumination post 75 mm x 75 mm x 6 mm with M15 grade cement concrete drawings and Technical Specifical specifical stone of standard design as but excluding painting as per draw	mandatory and informatory sign as de Clause 1701.2.3 fixed over alure iron post 75 mm x 75 mm x 6 mr on with M15 grade cement concre r drawings and Technical Specific randatory and informatory sign as le Clause 1701.2.3 fixed over alure iron post 75 mm x 75 mm x 6 mm on with M15 grade cement concret reclause 1701.2.3 fixed over alumition post 75 mm x 75 mm x 6 mm andatory and informatory sign as per Clause 1701.2.3 fixed over alumition post 75 mm x 75 mm x 6 mm aron with M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and Technical Specifical from the M15 grade cement concrete drawings and the M15 grade
rd design as per as per drawing and	Total Control of the	ory sign as per IRC:67 d over aluminium mm x 6 mm firmly fixed ent concrete 450 mm x al Specification Clause	tory sign as per IRC:67 ad over aluminium mm x 6 mm firmly fixed lent concrete 450 mm x cal Specification Clause over aluminium mm x 6 mm firmly fixed ent concrete 450 mm x al Specification Clause	tory sign as per IRC:67 ed over aluminium mm x 6 mm firmly fixed nent concrete 450 mm x ical Specification Clause concrete 450 mm x d over aluminium mm x 6 mm firmly fixed tent concrete 450 mm x cal Specification Clause concrete 450 mm x al Specification Clause al Specification Clause
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nd Ninety	Crore Twenty Lakh(s) Thirty Eight Thousand Ninety	Crore Tw	s One	Rupees One	
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12038089.58					Total Estimated Cost in Figures
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1016/53/.91					St Labour -1%
17.0/669					_
90078 24					32 Construction Cost .
13 027070			+		Shade as per drawing and Technical Specification Clause 11 CUTU CONTROL CARRY CARRY
2007821 16	False Lighty Times	1			31 Painting on Concrete/Steel Sulfaces with LPC.  Dealn't of approved brand on concrete/steel surfaces after through cleaning of surface to give an even
18447.77	$\rightarrow$	139.830	o sqm	131.930	
10117777	_	1   179.350 <	wbs $\frac{1}{\sqrt{0}}$	131.930	
23661.65	Do Hundred Seventy Nine And			1.	cement mortor 1:2 but excluding excavation, protection works tracking, control of
					29 Providing and laying NCC Ripe in Concrete pipe NP3 for culverts on first class bedding of granular material including fixing collar with
		3/48.656	\ <u>\</u>	22.500	_
84344.76	Three Thousand Seven Hundred				mortor 1:2 but excluding excavation, protection works, packlining, consider with
					28 Providing and laying RCC pipe in Storm and providing and providing and laying RCC pipe in Storm and providing and laying RCC pipe in Storm and providing and providin
	Sixty Seven And Paise Twenty Nine Only	2667.290	<u>√</u> °	15.000	Providing and laying reinforced cement concrete
40009.35				,	Head wall in Brick masonry work in cement illular (1.77). Head wall in Brick masonry work in cement illular (1.77). See and plastering, as per drawing and technical specification Clauses 602, 603, 604, 1202 & 1204
		n   5908.940	00 	108.290	PCC M-15
639879.11	Thousand Nine Hundred				Providing condete to particular to particular technical specifications Clause 802, 803, 1202 & 1203
02,00.	$\rightarrow$	m 5785.990	O Cum	11.370	
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7377.07	182 780 Bunners Four Hundred Ninety Three And	100	par.		material and disposal upto a lead of 50 m, dressing of sides and pottoril and passing and pottoril and passing of sides and si
	The state of the s			S S S S S S S S S S S S S S S S S S S	Expression of security of shoring and bracing, removal of stumps and other determous

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Suprintending Engineer
ARWD-Works Circle, Parbhau-4

[ Analysis of Naw sale (16.04.2020) attacked horse with ]

AA=R. 118.80/75 R. 118.65 lock

Asker 7/2-Consts CoTR, 98.264 Maint CoTR 16.700 5.12 R 1.481

Topal 116. 445 love

As for New orke (16:04.000) Py 120.381 but [Increase = 3:38%]

for seed B.O. Q approved to Re 120,38,090-20 (Rypers one crose twelf lass thirty elgat thousand investy) of.

Superintending Engineer RWD, Works Circle, Darbhanga

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