

बिहार BIHAR

निर्गत ति हाः

tary Agreement of 22 SBD Supplementa

पूर्णियाँ कोषगार बजगृह between Md Sharoim Ahmad Ansari This Supplementary agreement made on 8 NOR 2023. works Division Baysi of the one part & Md. Shahid Alam, Bhagtarif, T

Dist:- Pure ea-854315 Herein after called the contractor of the other part. Employer has accepted the Difference amount of sanctioned GST revised rate @ 18% sanctioned by the Superintending Engineer, Rural works department, Works circle Purnera via Letter Number 1638 (310) Dated 02.12.2024 for Rupees 76,516.00(Rupees Seventy Six

Thousand Five Hundred SixteenOnly) as illustrated below:-

SI NO	Name of the road	As per Work Done Previously Approved Agreement(with below -0.11%)	As per Work Done Approved Agreemented Value including 18 % GST(with below -0.11%) as per Work Done	
1	T01 to Baisa Gram	14,56,047	15,32,563.00	
Difference A mount		76516		
	CPT CO	14,56,047	15,32,563.00	
Total Value of Agreement After Approval of 18% GST for the Above Road(1+2) [Orignal +Suppl.] Agreement		1,2	8,44,375.00	

i.e Rupees One Crore Twenty Eight Lakhs Forty-four Thousand Three Hundred Seventy Five Only.

In this Agreement, Words and expression shall have the same meanings as are respectively assigned to them in the Condition of contract hereinafter referred to, and they shall be deemed to form and be read and construed as part of this Agreement.

Executive Engineer RWD(W), Baisi

NOW THIS AGREEMENT WITHNESSETH as follows:-

- The following documents shall be deemed to form and be ready and construed as part of this Agreement, Viz.
 - Letter of Superintending Engineer RWD works Circle ,Purnea
 - BOQ Approved
 - Original Agreement

It is expressly acknowledged and agreed by both parties that this supplementary agreement is intended to
address specific aspects related to the GST claim, rest portion of execution, and maintenance of road, and it
shall not in any way alter, modify, or affect the terms and conditions stipulated in the original agreement
dated [Original Agreement Date]

The original agreement remains in full force and effect, and any provisions not explicitly addressed in this supplementary agreement shall be governed by the terms of the original agreement.

In witness where of, the parties hereto execute this non-impact statement on the date first above written.

2.	Deduction :- I.T, GST, Royalty & all other deduction will be deduced form each bill as per Govt rule.
	In witness whereof the parties thereto have caused this Agreement to be executed the day and year
	first before written
	The Common Seal of
	Was hereunto affixed in the presence of
	Signed Sealed and Delivered by the said
	In the presence of:

Binding Signature of Contractor

Executive Engineer

(In facility Present Trees Deposit For the

Date:

Dear Sir/Madam.

We have pleasure in confirming your deposit held with us, the details of which are as shown below. Your FD account number is 42696388269 . Please quote this in all correspondences. Thank you for banking with SBI.

MD SHAHID ALAM

CIF Rombe

Mode of Operation

Scheme

88394920743

SINGLE

STD-SR CT UNI 1810-10YRS

Frequency of Interest Payment

Credit Interest & Maturity Proceeds to (A/c) 37078039003

a Mariny

Nominee(s), if any

Normation Registered

TDR/STDR A/c No.	Tenure	Interest Rate	Principal Amt.	Value Date	Maturity Date	Maturity Value
42696388269	3 Year(s), 0 Month(s), 0 Days(s)	6.75 %	INR 10000	12/02/2024	12/02/2027	INR 12224

Terms & Conditions for TDR/STDR B

> The status of the Resident/Noti-Resident status as and when such change takes place. The status region (1.2) and the least the second region but the second region of the second region of the second region of

the sate of other success. The contracting resented by this advice small be subject to ponalty provisions at the rates dem

hem like to finds. 3. Buck will deduct income Tax as per the law applicable and in case no tax is to be deducted. Form 15G/H has to be submitted by the depositor to the french dust after opening the FD and at the beginning of the Financial Year in the subsequent Financial Years. The facility for online supervisors of Form 15G/H is also available in the INB platform (onlineabl.com) of the bank.

with a values and in the process of a such curves will be assed if option for "Senior Citizen" to given by the customer and accompanient plant you grow the fixed depositions of seasof hed, recorded with the Bank. The microsure days and have an expensed

and with the first and the contract of the con To will be a specified our prime to the Maduray Instruction general for time of opening the doposal. In induce of agin retinguish on degree, and

he recoverage. The same can area to which it was originally kept, at the rate of interest prevailing on the date of renewal for that duration. If note as associated as a see of searching restrictance will continue to be executed till reminated by the account holder.

to Say and the Self-Asimo classed by Financia (No. 2) Act, 2009 effective April 01, 2010, every person who recieves income on which 100 is groups for some little bird. Wife, which IDS shall be degreed at the rate of 20% in case of Domestic deposits and 30 90% in case of Domestic deposits and 30 90% in case.

Acceptable from 19 had all 1990 frees to add not other exempted auditicates will be invalid even if subnetted & penal 305 ris be application tend years point little and evaluation by strend (organics copy) to get the same appliced on the bank records

Pledge to EERWD Work Devision Buist

Executive Engineer RWD(W),Baisi

बिहार सरकार अधीक्षण अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य अंचल, पूर्णियाँ।

पत्रांक 1638 (अन्द्र०)

पूर्णियाँ / दिनांक/ 1.2../ 2023

प्रेषक,

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

सेवा में.

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, बायसी।

विषय: - पुनरीक्षीत परिमाण विपत्र स्वीकृत करने के संबंध में।

प्रसंग :- आपका पत्रांक 1861 दिनांक 07.11.2023

महाशय.

उपर्युक्त विषयक प्रासंगिक पत्र के आलोक में सूचित करना है कि निम्नांकित पथों के स्वीकृत प्राक्कलन में 12% GST प्रावधान था, जबिक सरकार के पत्रांक 3322 दिनांक 05.12. 2022 द्वारा GST 12% से बढ़ाकर 18% GST किए जाने के फलस्वरूप अपके द्वारा समर्पित GST प्रस्ताव की स्वीकृति दी जाती है। कार्यपालक अभियंता यह सुनिश्चित करेंगे की संवेदक द्वारा GST का भूगतान ससमय किया गया हो।

क्रांसं पथ का नाम पुनरीक्षित परिमाण विपत्र की पूर्व में अनुमोदित पुनरीक्षित परिमाण विपत्र की परिमाण विपत्र की राशि (लाख में) की राशि (लाख में)

1 T01 to Baisa Garam 1532563.00 1456047.00 76516

विश्वासभाजन अधीक्षण अभियंता, ग्रामीण कार्य विभाग, कार्य अंचल, पूर्णियाँ।

Duy Epul

Executive Engineer

Name of Work: Con	Name of Work: Construction of Road & CD Works Under ;				
BAISA	DIVISION:- BAISI				
- DA		Excess (+)	%		

SCHEDULE OF WORKS

30Q template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

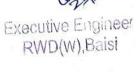
Description of work	No. or Qty.	Unit	Estimated Rate	AMOUNT Rs.
12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A Section of the sect	100	Figure	
Providing & Fixing of Working benchmark/Refrence Pillars 01 nos. per km & 04 Nos. of reference pillars equired for 1 Km. as per drawings given and lirection of E/I Benchmark Piller 01. Nos. Per Km.	0.150	Km	35327.300	5299.100
Clearing and Grubbing Road Land (By manual means) including uprooting wild vegetation, grass bushes, shrubs, saplings and trees of girth upto 100mm, removals of stumps of such trees cut earlier disposal of unserviceable materials & stacking of the stacki	0.053	Нас.	56128.910	2974.830
Excavation for roadway in soil using means for carrying of cut earth to embankment with a lift upto 1.5 m and lead upto 50m as per Technical expecification Clause 302.3.	15.000	Cum	138.540	2078.100
Construction of embankment with approved material deposited from road way cutting and excavation from drain and foundation of other structures and excavated with an average lead of 100 m graded and compacted to meet requirement of tables 300.1 and 600.2 as per technical specification clause 301.5 Including Royality & Labour Cess).	9.000	Cum	48.860	439.740
Excavation for roadway in soil by mechanical means including cutting and pushing the earth to site of embankment upto a distance of 100 m, including rimming bottom and side slopes in accordance with equirements of lines, grades and cross-sections, 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.	15.000	Cum	91.030	1365.450
Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, ransporting to site, spreading, grading to required lope and compacting to meet requirement of Tables 100.1 and 300.2 with a lead upto 1000 m & 100m as the Technical Specification Clause 301.5	0,000	0.000	0,000	0,000
For 1000 m Lead	413.310	Cum	231,290	95594,470

Executive Engineer RWD(W), Baisi

Description of work	No. or Qty.	Unit	Estimated Rate	AMOUNT Rs. I
	To the law		Figure	
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 & 100 m as per Technical Specification Clause 303.1. (Including Royality & Labour Cess).	113.160	Cum	233.180	26386.650
Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80-100 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 3 as per Technical Specification Clause 405.	42.610	Cum	3886.270	165593.960
Construction of granular sub-base by providing well graded material, spreading in uniform layers with motor grader 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.	19.280	Cum	3170.720	61131.480
Construction of Panel concrete, plain cement concrete pavement, thickness as per design, over a prepared sub base, with 43 grade cement or any other type as per Clause 1501.2.2 M30 (Grade), coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregate not exceeding 25 mm, mixed in a concrete mixer of not less than 0.2 cum capacity and appropriate weigh batcher using approved mix design, laid in approved fixed side formwork (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including levelling the formwork as per drawing), spreading the concrete with shovels, rakes, compacted using needle, screed and plate vibrators and finished in continuous operation including provision of contraction and expansion, construction joints, applying debonding strips, primer, sealant, dowel bars, near approaches to bridge/culvert and construction joints, admixtures as approved, curing of concrete slabs for 14-days, using curing compound (where specified) and water finishing to lines and grade as per drawing and Technical Specification Clause 1501. PCC Grade M-30 Each Panel (0.50 X 0.50) Thickness 100 mm.		Cum	7467.740	678817.570

Au





rwark .	No. or	Unit	Estimated Rate	AMOUNT Rs.
Description of work	Qty.		Figure	
Laying brick soling layer on prepared sub-grade with Laying brick on end edging according to lines, graded and brick on end edging according to lines, graded and cross-section shown on the drawing filling joints and and earth, spreading 25 mm thick layer of with over brick soling, watering and rolling the same with three wheel road roller 80-100 kN as per same wit	75.000	Sqm	477.180	35788.500
Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the road (new pipe duct, 300 mm dia, across the road (new construction), extending from drain to drain in cuts construction), extending from drain to drain in cuts and toe of slope to toe of slope in fills, constructing and toe of slope to toe of slope in fills, constructing and toe of slope to toe and sides of RCC pipe of spanular material over top and sides of RCC pipe as per IRC:981997, bedded on a 0.3 m thick layer of granular material free of rock pieces, outer to outer granular material free of rock pieces, outer to outer distance of pipe at least half dia of pipe subject to minimum 450 mm in case of double and triple row ducts, joints to be made leak proof, invert level of duct to be above higher than ground level to prevent entry of water and dirt, all as per IRC: 98 - 1997 and approved drawings.	7.500	Rm	1611.440	12085.800
Reinforced cement concrete M15 grade kilometre local stone of standard design asper IRC:8 fixing in position including painting and printing, etc as per drawing and technical specification clause 1703.	0.000	0.000	0.000	0.000
the same of the sa	1.000	Nos.	2513.150	2513.150
Ordinary Kilometer Stone (Precast)	1.000	Nos.	700.110	700.110
200 m Kilometer Stone (Precast)	1.000	1403.	4000	4
Providing and fixing of Semi reflective cautionary, mandatory and informatory sign board: Providing and fixing of Semi reflective cautionary, mandatory and informatory sign board as per IRC:67 made of 1.5 mm thick MS Sheet duly stove white colour in front and gray colour on back with red reflective border of 65 mm width and required letters and figures with reflective tape engineering grade as per Clause 1701.3.9 of MORD for Rural Roads of required shade and colour supported and welded on 47mm x 47 mm x 12 SWG sheet tube firmly fixed to the ground by mean of properly designed foundations with M-15 grade cement concrete 450x450x600 mm, 600 mm below ground level as per approved drawing Clause 1701.2.2	0.000	0.000	0.000	0.000
600 mm equliateral & triangle	1.000	Nos.	3678.509	3678.510
ove min equilateral & triangle	But 177085		6783.682	6783.680

Executive Engineer

escription of work	No. or Qty.	Unit	Estimated Rate	AMOUNT Rs, I	
- [1] - [1]	20.		Figure	la l	
providing and laying of hot applied thermoplastic ompound 2.5 mm thick including reflectorising ompound 2.50 gms per sqm area, thickness of lass heads @ 250 gms per sqm area, thickness of lass heads as square is exclusive of surface applied glass heads as mm is exclusive of surface applied glass heads as her IRC:35. The finished surface to be level, uniform her IRC:35 and free from streaks and holes.	0.000	0.000	0.000	0.000	
Ling On ČC	30.000	Sqm	832.270	24968.100	
Providing and erecting direction and place of providing and erecting direction and place of the dentifications of semi reflective sign boards as per providing and erecting directive sign boards as per providing and required message, letters, figures with and required message, letters, figures with reflective engineering grade tape as per MORD reflective engineering grade tape as per MORD representations of required shade and colour. Supported and welded on 47 mm x 47mm of 12 swG Square tube of 3050 mm height duly strengthened by 25 mm x 5 mm M/s flat iron on redges on back firmly fixed to the ground by means of properly designed foundations with M-15 grade cement concrete 450 mm x 450 mm x 600 mm, 600 mm below ground level as per approved drawing and	1.000	Nos.	11801.330	11801.330	
Technical Snecification Clause 1701 Providing and fixing of typical MMGSY informatory sign board with Logo as per MORD specifications and drawing. Three MS Plates of 1.6 mm thick, top and middle plate duly welded with MS flat iron 25mm x 5m size on back on edges. The lower plate will be welded with MS angle iron frame of 25mm x 25mm x 5mm. The angle iron frame of the lower most plate and flat iron frame of middle plate will be welded to 2 nos. 75mm x 75 mm of 12 SWG sheet tubes posts duly embedded in cement concrete M-15 grade blocks of 450mm x 450mm x 600mm, 600mm below ground level. The top most diamond plate will be welded to middle plate by 47mm x 47mm of 12 SWG steel plate tube. All M.S. will be stove enameled on both sides. Lettering and printing arrows, border etc. will be painted with ready mixed synthetic enamel paint of superior quality in required shade and colour. All sections of framed posts and steel tube will be painted with primer and two coats of epoxy paint as per drawing Clause 1701 and Annexure 1700.1	5.000	Nos.	9912.460	49562.300	
Total Cost of Construction =		Rs		1187562.830	
Add GST @ 18%		Rs		213761.31	
Add Labour Cess @ 1%		Rs		11875.63	
Add Seigniorage Fee @ 10%		Rs		14744.000	
Total Construction Cost (A)		Rs		1427944.170	
As per Aggrement Below 0.01 %		Rs		1427801.00	

Executive Engineer 243/20/RWD(W), Baisi

Description of work	No. or Qly.	Unit	Estimated Rate	AMOUNT Rs. P
			Figure	10.1
Maintenance for 1 st Year	1.000	Year	5521.000	5521.000
Maintenance for II nd Year	1.000	Year	6600.000	6600.000
Maintenance for III rd Year	1.000	Year	32146.000	32146.000
Maintenance for IV th Year	1.000	Year	8750.000	8750.000
Maintenance for Vth Year	1.000	Year	34797.000	34797.000
Total Cost		Rs	1.2	87814.000
Add GST @ 18%	A TANKET	Rs	1/53967	15806.52
Add Labour Cess @ 1%	Me	Rs		878.14
Add Seigniorage Fee @ 10%		Rs		273.570
Total Cost of (B) (inRs.)=		Rs	At	104772.000
As per Aggrement Below 0.01 %		Rs		104762.00
Total Cost of Project A+B (inRs.)=		Rs		1532563.000 /
te in Words		of comparison		1

J.E.

A.E.

S.E.

A. A. vide letter no .- BRRDA (HQ)-mmasy-139/18-311 dt 5/3/21 A.A. amount = P3 13 . 486 lacs 1. enereast from A.A. = 13.59 X

B.O. Q. revised du to G.S.T. enhancement 12'1. to 18%.

Revised B.O. Q. approved for amount Rs 15,32563.00 (Rupee) Fifteen law thirsty two thousand five hundred I sirrely and opin Abree Jorly.

Executive Engineer BWD(W),Baisi

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अधीक्षण अभियंता

ग्रामीण कार्य विभार, कार्य अंचल,पूर्णियाँ

Aut 02/12/2023