

therein at a cost of Rupees . 20.77.3.25 = 0 G mile Con land of Grant

NOW THIS AGREEMENT WITNESSETH as follows: (पर्म प्रात्र /

- 1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to, and they shall be deemed to form and be read and construed as part of this Agreement.
- 2. In consideration of the payments to be made by the employer to the Contractor as hereinafter Mentioned the Contractor hereby covenants with the Employer to execute and complete the Works and remedy and defects therein in conformity in all aspects with the provisions of the Contract.

Saminer Rahman

3. The Employer hereby covenants to pay the Contractor in consideration of the execution and completion of the Works and the remedying the defects wherein the Contract Price of such other sum as may become payable under the provisions of the Contract at the time and in the manner prescribed by the Contract. 4. The following documents shall be deemed to form and be read and construed as part of this Agreement, via: i) Letter of Agreement: ii) Notice to Proceed with the works: iii) Contractor's Bid: iv) Contract Data: V) Special Conditions of contract and general Conditions of Contract: vi) Specifications: Drawings: vii) viii) Bill of Quantities: and ix) Any other document listed in the Contract Data as forming part of the contract in witness Whereof the parties thereto have caused this Agreement to be executed the year first Before written. The Common Seal of Was hereunto affixed in the presence of: Signed, Sealed and Delivered by the said ... Believe ... O. 25. Jan. B. B. Binding Signature of Employer

Binding Signature of Contractor Samiwa Por

BILL OF QUANTITY

AE OF ROAD - RESTORATION OF TO SEBEYAN TO BHANGHA PARSAUNI ROAD

BLOCK - MAINATAND

DIVISION - R.W.D. WORKS DIVISION, NARKATIAGAN.

LENGTH OF ROAD - 1990 M DISTRICT - WEST CHAMPARAN

-	SOR	1	WORKS DIVISION, NARKATIAGANJ. EM OF WORK	VITTAAUC		RATE	TNUOMA
1		Co ma .1 situ	construction of subgrade and earthen shoulders with approved aterial obtained from borrow pits with all lifts and leads, transporting to be, spreading, grading to required slope and compacted to meet quirement of Table 300.2 with lead upto 1000 m as per Technical pecification.	41.40	Cum	170.39	7054.15
2	401	(ii) m	onstruction of granular sub-base by providing well graded material, preading in uniform layers with motor grader on prepared surface, nixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as er Technical Specification Clause 401. GRADING - II	20.25	Cum	2766.69	56025.47
3	15	500 i	Construction of un-reinforcedplain cement thickness as perdesign, over a prepared sub base with 43 grade cement or any other type as per clause 1501.2.2 M 30 grade coarse and fine aggregate maximum size of aggregate not exceding 25mm, mixed in a concrete of not less than 0.2cum capacity and appropriate weigh batcher using approved mix design, laid in approved fixed side formwork (steel channel laying and fixing of 125 micron thick plythene 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, constrution joints, applying debonding strips, primer, seatant, dowel bars, near approaches to bridge/ culvert and construction joints, admixtures as approved, curing of concrete slab for 14 days curing compound (where specified) and water finishing to lines and grade as per drawing and Technical specification clause 1501.	e	CUM	8492.21	217825.19
4		11.1	Earth work in excavation of foundation trenches:—Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material.		Cun	n 249.20	49712.91
5	,	11.2	Sand Filling in Foundation: - Sand Filling in Foundation Trenches as	/ 2.72	Cur	n 383.64	4 1043.50
	5	11.4 (II)	Providing M15 (PCC 1:2.5:5) as levelling course in roundation: Providing PCC M 15 (1:2.5:5) concrete for plain concrete in open foundations complete as per drawings and technical specifications Clause 802, 803, 1202 & 1203	30.61	Cui	m 6731.0	206037.7
	7	11.5 (ii)	Brick Masonary in C.M.(1:4) in Foundation:—Brick masonry work in cement mortar (CM 1:4) in foundation complete excluding pointing and plastering as per drawing and technical specifications Clauses 602, 2014, 1202 & 1203	124.30) Cu	m 5825.2	21 724073.6
	8	12.1 (II)	Brick Masonary in C.M.(1:4) in Sub Structure :— Brick masonry work in cement mortar (CM 1:4) in substructure and Kerb complete excluding pointing and plastering as per drawing and technical specifications	83.30) Cu	m 6026.	24 501985.
	9	12.5	Plain/reinforced cement concrete(M-20) in substructure complete as per drawings and technical specification Clauses 802, 804, 805, 80 807, 1202 and 1204	-	Cı	ım 8076.	27 34647.
	10		Providing RCC M25 in Deck Slab :- Providing and laying reinforce cement concrete in superstructure (Deck slab M25) as per drawing a technical specifications Clauses 800, 1205.4, 1205.5	ed 13.2	1/ Ca	ım 8827	.65 116613.
11		13.	Supplying, fitting and placing HYSD bar reinforcement in super-	1.77	7 - 1	AT 6192	1.32 109600
	12 1		Brick masonry work in coment moves pointing and plastering as per drawing and technical specifications 200 200 and 1208 4	4.80	c	um 6070	.00 29136
13		12.	3 Plastering with cement mortar (1:4) :- Plastering with cement with cement mortar (1:4) :- Plastering with cement wi	tar 126.	56 S	qm 188	.14 23811

Samius Rahman

कार्यपालकि जार्थ प्रमुख्यता

OF ROAD - RESTORATION OF TO1 SEBEYAN TO BHANGHA PARSAUNI ROAD

BLOCK - MAINATAND

DIVISION - R.W.D. WORKS DIVISION, NARKATIAGANU

LENGTH OF ROAD - 1990 M DISTRICT - WEST CHAMPARAN

SI.NO.	SOR	TITES DIVISION, NARKATIAGANJ		THAT		CHAMPARAN
14	12.9	Providing weep holes in abutement: — Providing Weepholes in brick masonary, Plain / Reinforced concrete abutement, wing wall, return	QUANTIL	Nos	118.20	4964.40
		towards drawing				2082531.00
		TOTAL CONSTRUCTION COST.	-	Rs.		2,082,531.00

Executive Brighteer
Rural Works Department
Works Division, Narkatiyagani

(Rupees twenty lace Eighty two thousand five fundred therty are

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