

FOR BIHAR TOURS

HEI ET 1. H 2162/359/199

AGREEMENT No. 632 SBD of 2014-15

Name of Work

: "Construction of Senior Secondary Schools on Panchayat Level in

Bihar-Gr. no. SSSM-34 A (M.S. at Rajo in the District of Darbhanga).

Name of Agency

Bhusan Kumar

Date of Commencement

20-01-2015

Time of confiderion

Fifteen Months
Rs. 1,13,32,037/-

Estimate Cost
Agreement Value

Rs. 1.13,32,037/- (AT Estimated Cost)

Earnest Money

Performance Security : Rs. 2,27,000/- (Details attached)

This agreement, made the .20th January..., 2015 between Bihar State Educational Infrastructure Development Corporation Ltd. Patna. Hereinafter called the Employer of the first part and Bhus: Kumar, Chapara Megh, Mushari, Muzaffarpur, Bihar hereinafter called "the Contractor of the other part".

Whereas the Employer's is desirous that the Contractor execute "Construction of Senior Secondary schools on Panchayat Level in Bihar-Group no. SSSM-34 A hereinafter called "the work" and the Employer has accepted the Bid by the Contractor for the execution of such work and the remedying of any defects therein, at a cost of Rs. 1,13,32,037/- (Rupees One Crore Thirteen Lacs Thirty Two Thousand Thirty Seven only)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

#### NOW THIS AGREEMENT WITNESSETH as follows:

- 1. In this Agreement, words and expression shall have the same meaning 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 any defects therein in conformity in all aspects with the provisions of the contract.
- 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 contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the contract.
- 4. The following documents shall be deemed to form and be ready and construed as part of this Agreement Viz.
  - i) Letter of Acceptance
  - ii) Notice to proceed with the work.
  - iii) Contractor's Bid
  - iv) Condition of Contract: General and Special
  - v) Contract Data
  - vi) Additional Condition
  - vii) Drawing
  - viii) Bill of Quantities and
  - ix) Any other documents listed in the Contract Data as forming part of the contract.

In witnessed whereof the parties there to 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 Delivery by the Said
In the Presence of:
Binding Signature of Employer
Binding Signature of Contractor

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Chief Engineer B.S.E.I.D.C. Ltd. Palna

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### **Performance Security**

Name of Agency – "Bhusan Kumar"

Performance Security of "Bhusan Kumar" of "SSSM-34A"

NSC No.	DOI	Reg No.		<u>Amount</u>
12NA 980778-82	19.08.14	614	10000*5	50000.00
	19.08.14	614		1000.00
09LA 076506		209	5000*15	75000.00
07MA 355483-97	10.09.13		3000 13	1000.00
88CC 189193	10.09.13	3115	5000¥30	100000.00
07MA 355463-82	10.09.13	207	5000*20	100000.00
				w = d = w = d = 2 × 2 × 2 × 2 × 2 × 2
				Total 227000.00

(Rupees Two Lacs Twenty Seven Thousands Only)

लेखा पदाधिकारी बिहार राज्य शैक्षणिक आधारभूत संरचना विकास निगुम लि०, पटना

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

Effer.

# BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

(A Govt. Of Bihar Undertaking)

Shiksha Bhawan, Bihar Rastrabhasa Parishad Campus ,Acharya Shiv Pujan Sahay Path, Saidpur, PATNA-800004. (Tel. No: 0612-2910314)

Letter of Acceptance

Letter no :- BSEIDC/TECH/163/2013- 7065

Patna, Date. 10 · /1 . 1

With refrence to N.I.T. No.-18/2014-15, Dated-20.08.2014 for execution of "Construction of Upgraded Senior Secondary Schools/Higher Secondary School(HSS)/Senior Secondary School (MSDP)/ Senior Secondary School(SSS) buildings in Bihar" the bids have been accepted in favour of the

,	T		ctails below:-	•			in ravour of	une
S. N.	Name of Groups	Name of District	Name of School	Name of Agency	Estimated Cost (in Rs.)	Tendered Value (in Rs.)	Performance security to be deposited (in	Time of Comp
1	HSS-72A	सीतामढ़ी	उच्च विद्यालय, भीसवा बाजार	Manoj Kumar Azad Ward No. 4, Dumra, Sitamarhi, Bihar	1,17,92,369	1,17,67,606	2,42,000	etion 15 माह
2	HSS-74A	सीतामदी	उच्च विद्यालय, चंदौली	MS Sheel Construction Vill+PO- Dhankaul, PS- Piprahi, Via- Parsauni, Dist Sheohar, Bihar	1,16,47,805	1,13,22,832	3,06,000	15 माह
3	HSS- 107A	लखीसराय	रामजानकी रामधन सिंह कन्या उ०वि०, वडहिया	Sai Highway And Builders Pvt. Ltd. 208, Verma Centre, Boring Road, Patna-01	1,09,72,190	1,06,24372	2,97,000	15 माह
	HSS- 107B	लखीसराय	आर०लाल चानन उच्च विद्यालय, लाखोचक	MS Tribhuwan PD Singh And Company At- Mishouri, Dist Jamui	1,09,72,190	1,02,35,957	4,21,000	15 माह
5	HSS- 107C	लखीसराय	उच्च विद्यालय पुरानी बाजार, लखीसराय	Rinku Kumar VillJakarpura, PO- Surajgarha, Dist Lakhisarai	1,09,72,190	1,06,26,567	2,97,000	15 माह
	SSS- 357A	पूर्णियाँ	मध्य विद्यालय, संझाघाट	Ratnesh Kumar Ratna At+Po- Mohanpur Choumukh, Ps- Bihariganj, Dist- Madhepura	1,15,35,605	1,15,32,145	2,32,000	15 माह
	SSS- 362B	सुपौल	मध्य विद्यालय, सरोजा बेला	Gulab Devi Vill-Pachgachhiya Koni, P.O- Manoharpatti, P.S- Marauna, Dist – Supaul	1,22,74,949	1,18,73,559	3735,000	15 माह
	3001	5712		(1/7)	1	Chief	Enginee C. Ltd. Pat	

	1/ 3/4/12		(2/7)			inginee:	
\$\$\$M- 34A	दरभंगा	म0वि0 राजो	Bhusan Kumar Chapara Megh, Mushari, Muzaffapur	1,13,32,037	1,13,32,037	2,27,000	15 माह
SSSM-31	दरभंगा	म0वि० चकचिन्तामणिपुर	S K Construction and Company At-G-12 P C Colony, Kankarbagh, Patna	1,14,19,747	1,14,19,747	2,29,000	15 माह
SSSM- 27B	अररिया	एम०एस० पुर्णदाहा	Chandan Abhishek Azad Nagar Ward No-12/20 Hospital Road, Araria	1,16,06,111	1,14,91,210	2,59,000	15 माह
SSSM- 26C	अररिया	यू०एम०एस० दुमारिया बालक	MD Arfin Chirah, Jokihat, Araria	1,14,05,696	1,13,99,993	2,30,000	15 माह
SSSM- 26B	अररिया	एम०एस० नारायणपुर	MD Arfin Chirah, Jokihat, Araria	1,14,05,696	1,13,99,993	2,30,000	
SSSM- 24A	पश्चिम चम्पारण	म0वि० सौकट	Gyasul Azam Inarawa, West Champaran	1,16,38,510	1,09,69,295	3,98,000	15 माह
SSSM- 23C	पश्चिम चम्पारण	उ०म०वि० कोईरगावा	Sanjay Kumar Mishra Vill- Jamuniya, PO- Gobraura, PS- Lauriya, West Champaran	1,15,54,707	1,10,45,766	3,42,000	15 माह
SSSM- 23B	पश्चिम चम्पारण	म0वि0 सिसवा बहुअरवा	Raj Kishor Akela Bela Gola Harinagar, PO- Harinagar, PS- Ramnagar, West Champaran	1,15,54,707	1,10,65,942	3,39,000	   15   माह
SSSM- 22D	पश्चिम चम्पारण	म0वि० मठिया	Awadhesh Shukla Vill+PO-Sisvaniya, PS- Lauriya, West Champaran	1,15,97,658	1,11,09,397	3,40,000	15 माह
SSSM- 13B	पूर्णियाँ	म०वि० बेलका	MD Arfin Chirah, Jokihat, Araria	1,13,99,939	1,13,94,239	2,30,000	15 माह
SSSM- 4B	कटिहार	म0वि० फतेहपुर	Ms Excellent Construction Hridayganj, South Of Kosi Colony, Katihar	1,15,33,831	1,12,13,190	3,03,000	15 माह
SSSM- 4A	कटिहार	म0वि0 मलिकपुर	Mukesh Kumar Sitla Sthan Mirchaibari,Katihar- 854105	1,15,33,831	1,14,47,328	2,51,000	15 माह
SS- 70B	सीवान	मध्य विद्यालय, भागर	Durga Pratap Singh "M 37, Street No. 26. S K Nagar,	1,13,46,174	1,12,82,636	2,42,000	15 माह
SS- 70A	सीवान	मध्य विद्यालय, पड़री	Durga Pratap Singh "M 37, Street No. 26. S K Nagar,	1,13,46,174	1,12,82,636	2,42,000	15 माह
365	सिवान	उत्क्रमित मध्य विद्यालय,बैदापुर	Asiana Constract Pvt Ltd, Rajendra Nagar, Gopalganj	1,12,90,496	1,10,90,655	2,71,000	15 माह

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Chief Engineer

B.S.E.I.D.C. Ltd, Patna

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772	(\$\$\$- 208	सुपोल	MS Bela sringarmoti	Yogendra Prasad Yadav Vill Hariraha Rustampur Po Belhi Bhawanipur Laukhi Madhubani	1,23,37,081	1,17,17,760	3,82,000	15 माह
73	USSS- 211C	सुपौल	MS Mogla Ghat nandana	Akash Kumar Khajpura Post B V Collage Patna 14	1,19,80,721	1,12,47,501	4,29,000	15 माह

Agencies are hereby requested to furnish performance security as per mentioned in above table. The Performance Security should be deposited within 10 (Ten) days of receipt of this Letter of Acceptance (LOA) valid up to 28 (Twenty eight) days from the date of expiry of defect liability period.

Yours faithfully

(Brajesh Prasad) Chief Engineer

Memo no: BSEIDC/TECH/163/2013- 7065

Patna, Date.....

Copy forwarded to: i) Executive Engineer I/C of the Project.

ii) Senior Account Officer, BSEIDC, Patna.

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(Brajesh Prasad)

Chief Engineer

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

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Letter no:- BSEIDC/TECH/150/2013-

Date. 9:1

CORRIGENDUM No. - 01

The Construction of 10+2 School at M.S. Kautakosh for which tender has

been issued in NIT No.-18/2014-15 at SI.No.- 44 [Group No.- SSSM-11(B)]

through e-Tendering website www.eproc.bibar.gov.in stands to be deleted.

The Other Terms & Conditions will remain same.

Chief Engineer

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

## विहार राज्य शैक्षणिक आधारमूत संरचना विकास निगम लिमिटेड

(विहार सरकार का एक उपक्रम)

शिक्षा भवन, बिहार राष्ट्रभाषा परिषद् कैम्परा, आचार्य शिवपुजन सहाय पथ, सैदपुर, पटना–800004 (दूरभाष:–0612–2910314)

### पुर्न निविदा आमंत्रण सूचना संख्या—18 वर्ष 2014—15 प्रतिशत गद दर निविदा

(केवल ई टेन्ड्रिंग पद्धति के अनुसार वेबसाइट www.eproc.bihar.gov.in पर)

1. बिहार राज्य के अन्तर्गत विभिन्न जिलों में ''पंचायत रतर पर उच्च माध्यिमक विद्यालय'' के भवन निर्माण कार्य हेतु निम्नांकित पुर्न निविदायें आमंित की जाती है। कोई भी संवेदक जो केन्द्रीय/राज्य सरकार/सार्वजिनक क्षेत्रों में निवंधित हो, पुर्न निविदा में भाग ले सकते हैं परन्तु इस निगम का रिजस्ट्रेशन कराना, उक्त कार्य का लेटर ऑफ एक्सेपटेंस प्राप्त होने के बाद अनिवार्य होगा।

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η	मुप संस्था	जिला का नाम		विद्यालय का चाम	प्रावकलित राशि (लाख रू०)	अग्रधन की राशि (लाख रू०)	परिमाण विपन्न की राशि(रू०)	Beltron Bid Processing Fee (In Rs.)	कार्य समाप्ति की अवधि
1	HSS-72(A)	.0 0	1	उन्त्र विद्यालय, भीसवाँ 🦠 वाजार	117.93	2,36	10000.00	5618.00	१५ माह
2	HSS-72(B)	सीसामदी	1	उच्च विद्यालय, खैरवा विष्णुपुर	117.93	2.36	10000.00	5618.00	१५ माह
3	HSS-73(A)	-10	1	्य विद्यालय, मोरखंड <u>़</u>	115.95	2.32	10000.00	5618.00	१५ माह
4	HSS-73(B)	सीतामदी	1	उच्च विद्यालय, विष्णुपुर वासुदेव	115.95	2.32	10000.00	5618.00	१५ माह
5	HSS-74(A)	10	1	उच्य विद्यालय, चंदीली	116.48	4.66	10000.00	5618.00	15 माह
6	HSS-74(B)	सीतापढ़ी	1	उच्च विद्यालय, वेलसंड	116.48	2.33	10000.00	5618.00	१५ माह
7	HSS-75(A)		1	उच्च विद्यालय, सयपुर	117.18	2.35	10000.00	5618,00	१५ माह
8	HSS-75(B)	सीतागढ़ी	1	र विद्यालय, जानीपुर	117.18	2.35	10000.00	5618.00	15 माह
9	HSS-77	सीतामढ़ी		उच्च विद्यालय, वायोपट्टी गरहा	117.26	2.35	10000.00	5618.00	15 माह
10	H8S-79	सीतागढ़ी		उच्च विद्यालय, सुप्पी	117.15	2.35	10000.00	5618.00	१५ माह
11	HSS-86	सीवान	1	सञ्च विद्यालय, हड्सर धनौती	113.40	2.27	10000.00	5618.00	१५ माह
12	HSS-95(A)		1	आदर्श उच्च विद्यालय, दन्द्रीछापर	119.26	2.39	10000.00	5618.00	१५ माह
13	HSS-95(B)	- पश्चिम चंपारण	1	पहवारी यादव उच्च विशालय, जयन्नाथपुर	119.26	2.39	10000.00	5618.00	15 माह
14	HSS-96	खगड़िया	1	श्री कृष्ण उच्च विद्यालय, नयागाँव	113.72	2.28	10000.00	5618.00	15 माह
15	HSS-107(A)		1	र पंजानकी रामधन सिंह वन्या उठविठ, यङ्गिया	109.72	2.20	10000.00	5618.00	15 माह
16	HSS-107(B)	-	1	अहरठलाल वानव उच्च विद्यालय, लाखोबक	109.72	2.20	10000.00	5618.00	15 माह
17	HSS-107(C)	लर्खीससयः	1	उच्च विद्यालय पुरानी वाजार, लखीसराय	109.72	2.20	10000.00	5618.00	15 माह
18	HSS-107(D)		1	धोरीठ उच्च विद्यालय, पीरीबाजार	109.72	2.20	10000.00	5618.00	15 मार
19	HSS-107(E)	-	1	र ज्य विद्यालय गरीत्तगपुर, कजरा	109.72	2.20	10000.00	5618.00	15 माह

सु जिस्सी अमारे Seal and Signature of Tenderer Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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BSEIDC,Patna	Tender: 10+2 Schools in Bihar, (SBD)	Group No. : S.S.S.M-34A
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	26(C)		-	1 '	23 10 10 3 111 111 1111	114.00			3010.00	13 110
77	SSSM- 27(A)	a	1	}	एमः एस० अमीना	116.06	2.32	10000.00	, 5618.00	15 माह
78	SSSM- 27(B)	अररिया	1		गि०एस० पुर्णदाहा	116.06	2.32	10000,00	5618.00	१५ गाह
79	SSSM- 28(A)	अररिया	1		एम०एस० गोरागच्छ	118.43	2,37	10000,00	5618.00	15 माह
80	SSSM- 28(B)	अररिया	1		्०एम०एस० दिमहिया	118.43	2.37	10000.00	5618,00	15 माह
81	SSSM- 29	अररिया	1	1	एम०एस० पेचौली	114,93	2.30	10000,00	5618,00	15 गाइ
82	SSSM- 31	दरभंगा	1	11	०वि० चकचिन्तामणिपुर	114.20	2.29	10000.00	5618.00	15 गाह
83	SSSM- 34(A)		1	T	०वि० राजो	113.32	2.27	100000.00	5618.00	१५ गाह
84	SSSM- 34(B)	दरभंगा	1		seHoविo बहुआरा	113.32	2.27	10000.00	5618.00	15 गाह
85	SSSM- 34(C)		1		oमoविo गौरीनाथ ब्रहमपुर	113.32	2.27	10000.00	5618.00	15 माह
86	SSSM- 35(A)	दरभंगा	1	1	oविo बरही	112.93	0.26	10000.00	5618.00	15 माह
87	SSSM- 35(B)	५४गम	1	1.3	oमoिo लालगंज	112.93	2.26	10000.00	5618,00	15 गाइ
88	SSSM- 37	दरभंगा	1	H	०:वे० बोराम	114.25	2.29	10000.00	5618.00	१५ माह
					Seh	enie-USSS (2	.012-13)			
89	USSS- 102	अररिया		1	M.S. Barmasiya	120.18	2.41	10000,00	5618.00	15 माह
90	USSS- 103	अररिया	***************************************	1	U.M.S. Sonamani Godam	120.69	2.42	10000.00	5618.00	१५ गाह
91	USSS- 104	अररिया		1	U.M.S. Subhankarpur	119.42	2.39	10000.00	5618.00	15 माह
92	USSS- 105(A)			1	M.S. Basmatiya	120.95	2.42	10000,00	5618.00	१५ माह
93	USSS- 105(B)	- अररिया		1	M.S. Khaira	120.95	2.42	10000.00	5618.00	15 गाइ
94	USSS- 105(C)	अरारया		1	M.S. Maheshpatti	120.95	2.42	10000,00	5618.00	15 माह
95	USSS- 105(D)			1	M.S. Tamganj	120.95	2.42	10000,00	5618.00	१५ महि
96	USSS- 106(A)			1	U.M.S Kerwar	114.33	2.29	10000.00	5618.00	१५ माह
97	USSS- 106(B)			1	U.M.S Burhawa Bathan	114.33	2.29	10000.00	5618.00	15 माह
98	USSS- 106(C)			ı	U.M.S Upar Chak Marhdiya	114.33	2.29	10000.00	5618.00	१५ मार
99	USSS- 106(D)	बांका		1	M.S Jamdaha	114.33	2.29	10000,00	5618.00	15 गाई
100	USSS- 106(E)			1	M.S Mochanma	114.33	2.29	10000.00	5618.00	15 मार
101	USSS- 106(F)			1	U.M.S Lila waran	114.33	2.29	10000.00	5618.00	15 गाइ 
102	USSS- 106(G)			1	U.M.S Dhevermoh	114.33	2.29	10000.00	5618,00	१५ माह
103	USSS- 108(A)	्र वांका		1	M.S Madari	111.32	2.23	10000.00	5066.00	15 माह
104	USSS-	- dlah		1	[   U.M.S Phaga	111.32	2,23	10000.00	5618.00	१५ गाह

अपरा क्रमार

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	BSEID	C,Patua T	ende	r: 10+2 Schools in Bihar	Group No.: S.S.S.M-34A				
192	USSS- 202(B)		1	ALS.Ghaghara Bazar	117.78	2.36	10000.00	5618.00	१५ माह
193	USSS-		1	M.S.Banaul	117.32	2.35	10000.00	5618.00	15 माह
194	203(A) USSS- 203(B)	सीतामदं	1	M.S.Mahisautha	117.32	2.35	10000.00	5618.00	15 माह
195	USSS- 206(A)		1	MS sisauni	120.55	2.41	10000.00	5618.00	15 माह
196	USSS- 206(B)	सुपोल	1	MS sukhashan	120.55	2.41	10000.00	5618.00	१५ माह
197	USSS- 207(A)		1	MS saroja Bela	122.75	2.45	10000.00	5618.00	१५ माह
198	USSS- 207(B)	યુપૌલ	1	MS rasuaar	122.75	2.45	10000.00	5618.00	१५ माह
199	USSS- 207(C)		1	MS Hari	122.75	2.45	10000.00	5618.00	१५ माह
200	USSS- 208	युगील	1	MB Bela sringarmoti	123.37	2.47	10000.00	5618.00	१५ माह
291	USSS- 211(A)		4.44	Darga MS Laharnia	119,80	2.39	10000,00	5618.00	ं 15 माह
202	USSS-	सुपोरः	i	MS Parsa Garbi	119,80	2.39	10000.00	5618.00	१५ माह
203	211(B) USSS-		l	MS Mogla Ghat nandana	119.80	2.39	10000,00	5618.00	15 भाह

नोट:-1. निविदाकार एक या अधिक ग्रुप में अलग-अलग निविदा डाल सकते हैं।

Cov.M.S.Baksama

2. प्रावकलित राशि घट या वढ़ सकती है एवं तद्नुसार अग्रधन की सिश घट या वढ़ सकती है।

3. वेबसाईट www.eproc.bihnr.gov.in पर अंकित प्रावकलित राशि, अग्रधन की राशि एवं परिमाण विपन्न की राशि अंतिम रुप रो मान्य होगा।

(2) विज्ञापन निर्मत करने की विधि

203

204

211(C)

HSSS-

212

:- दिनांक:-15,07,2014

113.86

(3) परिमाण विपन्न प्राप्त करने(डाउनलोड) की अवधि एवं समय ः दिनांक - 02.08.2014 से 19.08.2014 , 15:00 घंटा

वैशाली

(वेवसाईट:www.eproc.bihar.gov.in पर)

2.28

(4) प्री विड मीटिंग का रामय, रथान एंच िथि

दिनांक:- 11.08.2014, 14:30 घंटा प्रबंध निदेशक का

कार्यालय,विहार राज्य शैक्षणिक आधारभूत

10000.00

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5618.00

संरचना विकास निगम, पटना।

(5) निविदा प्राप्ति(अपलोड) की अंतिम ति के एवं समय

दिनांक- 20.08.2014, समय- 15:00 घंटा

(6) टेविनकल बिंड खोलने की तिथि एवं समग

22.08.2014, 번부탁- 15:30 탁리 दिनांक

(7) विस्तीय बिड खोलने की विधि एवं समय

(वेवसाईट-www.eproc.bihar.gov.inपर) 02.09..2014, समय- 15:30 घंटा दिनांक-

(8) निविदा खोलने का स्थान

वेवसाईट www.eproc.bihar.gov.inपर

120 दिन

(9) निविदा की वैधता की अवधि

(10) ई-टेन्डरिंग की प्रक्रिया में भाग लेने हेत् संवेदकों को पंजीकृत होना होगा, जिससे कि उन्हें उपयोगकर्ता का नाम (user ID) (Password) अंकीय हस्ताक्षर (Digital Signature) निर्मत की जायेगी। यह उन्हें वेवसाईट www.eproc.bihar.gov.in से डाउनलोड

करने / टेन्डर की प्रक्रिया में भाग लेने की योग्यता प्रदान करेगा।

(11) ई-निविदा पत्र वेवसाईट www.eproc.bihar.gov.in रो प्राप्त किया जा सकता है। संवेदक द्वारा सिर्फ उपर्युक्त वेबसाईट से ही परिमाण विपाः प्राप्त करने के उपरांत वेवसाईट प ही इलेक्ट्रानिक निविदा पत्र को भरकर भेजना है। अन्य सभी महत्वपूर्ण कागजात/वैंक ड्राफ्ट/अग्रधन की राशि/रागी प्रमाण पत्र जो निविदा के लिए आवश्यक है को रकैन कर ई-निविदा के साथ संलग्न करना अनिवार्य है।

(12) परिमाण विपन्न के दर से कम दर उद्धृत करने पर बीड डाक्यूमेंट की भर्तों एवं सरकारी निर्णयानुसार अतिरिक्त Performance Guarantee

एकरारनामा के पूर्व जमा करना होगा।

(13) (क) प्रत्येक परिमाण विषत्र का गृहप न्य प्रत्येक चिविदा के सामने उपर कण्डिका (1) में अंकित है (जो लौटाया नहीं जाएगा) किसी भी राष्ट्रीयकृत बैंक द्वारा निर्गत एवं BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. के नाम से एवं पटना में भुमतेय हो, श्वीकार किया जायेगा। मूल बैंक ड्राफ्ट ''बिहार राज्य शैक्षणिक आधारभूत रारचना विकास निगम

> Chief Engineer B.S.E.I.D.C. Ltd. Patna

Scal and Signature of Tenderer J901 39811C

### BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Croup No.: S.S.S.M-34A

लिमिटेड'' पटना के कार्यालय में दिनांक 22.08.2014 के 15:00 घंटे तक रवयं/निबंधित डाक /रपीड पोरट द्वारा निश्चित रूप से जगा किया जाना है। ऐसा नहीं करने पर निविदा मान्य नहीं होगा।

(ख) Beltron Bid Processing Fee is mandatory to be paid through online mode i.e. Internet payment gateway. (Credit/Debit card), Net Banking, NEFT/RTGS"

Bids along with necessary online payments must be submitted through e-procurement portal <a href="https://www.eproc.bihar.gov.in">www.eproc.bihar.gov.in</a> before the date and time specific in the NIT/Corrigendum. The department doesn't take any responsibility for the delay/Non submission of Tender/Non Reconciliation of Online payment caused due to Non-availability of Internet Connection. Network Traffic/ Holidays or any other reason.

- (ग) वांष्ठित अग्रधन की राशि राष्ट्रीय वचत पत्र/डाकघर सावधि जमा 3 वर्षीय या 5 वर्षीय पासवुक जो विहार राज्य से क्रय या जमा किया हो, प्रबंध निदेशक, BSEIDC Ltd., पटना के नाम प्रतिज्ञिप्त (Pledged) हो अथवा विहार वित्त नियमावली के अनुसार BSEIDC Ltd. के नाम से फिक्सड डिपोजिट रिसिप्ट अथवा बैंक गारन्टी जो बिड के मान्य अवधि तक के दिए विहार अवस्थित किसी राष्ट्रीयकृत/अनुसूचित बैंक से निर्गत हो (अगर बिहार प्रान्त के बाहर के बैंक से निर्गत बैंक गारन्टी दिया जाता है तो एकरारनामा के पूर्व इसे विहार अवस्थित किसी बैंक से निर्गत किया जाना होगा) के रूप में प्रबंध निदेशक का कार्यालय, विहार राज्य शैक्षणिक आधारपूत संस्थन। विकास निगम लिगिटेड, पटना में दिनांक 22.08.2014 के 15:00 घंटे तक स्वयं/निबंधित डाक /स्पीड पोस्ट द्वारा निश्चित रुप से जमा किया जाना आवश्यक है। ऐसा नहीं करने पर निविदा मान्य नहीं होगा।
- (14) निविदाकारों द्वारा इस्तेमाल किये जा रहे इन्टरनेट सर्विस में किसी प्रकार का व्यवधान स्त्वान होने पर कोई भी दावा मान्य नहीं होगा। निविदाकारों को सलाह दी जाती है कि अपने निविदा को समय रहते उपर्युक्त वेबसाइट वर अपलोड कर लें। ताकि अंतिम समय में होनेवाले किसी प्रकार के व्यवधान से बच सकें।
- (15) किसी भी प्रकार की जानकारी अथवा शुद्धि पत्र को वेबसाईट www.eproc.bihar.gov.in पर प्रकाशित किया जायेगा। बिना कारण बताये निविदा या उसके अंश को अस्वीकृत करने / रद्द करने का अधिकार सक्षम पदाधिकारी को सुरक्षित है।
- (16) विशेष जानकारी हेतु अधोहस्ताक्षरी के कार्यालय में कार्य अविध में सम्पर्क किया जा सकता है। ई-टेन्डरिंग की प्रकिया से संबंधित किसी भी प्रकार की जानकारी/सूचना हेतु सहायता कक्ष, ई-टेन्डरिंग कक्ष, प्रथत तल्ला, M/22, बैंक ऑफ इण्डिया भवन, रोड न० 25, श्री कृष्णा नगर, पटना-800001, दूरभाष सं० 0612-2523006/9939035696.

मुख्य अभियंता

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

सुष्ण क्षेत्राट

	BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION Ltd.												
TH	B.O.Q FOR 10+2 SCHOOLS IN BIHAR THE ITEM RATES ARE BASED ON S.O.R BCD BIHAR, Dated-11.08.2013 & DSR (CIVIL&ELECTRICAL)												
1.1.1	TI EIVI I	WII LIS IN	Group No. :-										
Sl. No.	Dist	rict		Name	of Schoo	1							
1	दरभ	दरभंगा म0वि० राजो											
BUIL	DING WO	ORKS: (Q	uantity Per School)										
Sl. No.	SOR Item No.	SUB No.	Item of Work	Qty.	Unit	Rate (Rs.)	Amount (Rs.)						
1	2	3	4	5	6	7	8						
			CIVIL WORKS (1% labour cess included in SOR)										
			Boring providing and installing bored cast-in-situ reinforced cement concrete pile of specified diametre and length below the pile cap in cement concrete 1:1.5:3(1 cement: 1.5 coarse sand :3 graded stone aggregate 20 mm nominal size) to carry a safe working load not less than specified, excluding the cost of steel reinforcement but including the cost of boring with casing and /or bentonite solution and the length of the pile to be embedded in the pile cap. (Length of pile for payment shall be measured upto bottom of pile cap).										
		23.2.1	300 mm dia Pile	0.000	Meter	385.200	Rs. Three hundred eighty five and paise twenty only.						
		23.2.2	400 mm dia Pile	0.000	Meter	686.000	Rs. Six hundred eighty six only.						
	,	23.2.3	450 mm dia Pile	0.000	Meter	868.600	Rs. Eight hundred sixty eight and paise sixty only.						
1	23.2	23.2.4	600 mm dia Pile	0.000	Meter	1544.300	Rs. One thousand five hundred forty four and paise thirty only.						

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Chief Engineer
B.S.E.I.D.C. Ltd. Patna
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		23.2.5	Making 25 cm (10") dia bore up to 4 mtr depth below ground with hand auger of approved quality in ordinary soil (vide classification of soil item A) true to plumb and without eccentri city in any stage of operation and disposal of the excavated earth up to 50 mtr, Lead including all lifts, all complete as per approved design and direction of E/I.	0.000 ba	Meter	80.400	Rs. Eighty and paise forty only.
		23.2.6	63 CM (25) UNDER -REAM Making 63 cm (25) dia under ream as required with hand auger of approved quality in ordinary soil (vide classification of soil item - A) true to plumb and without eccentricity in any stage of operation and disposal of the excavated earth up to 50 mts lead including all lifts, all complete as per approved design and direction of (E/I).	0.000	Meter	85.700	Rs. Eighty five and paise seventy only.
2	23.3		Boring, Providing and installing cast in situ single under reamed piles of specified diametre and length below pile cap in cement concrete piles with mix 1:1.5:3 (1 cement:1.5 coarse sand:3 graded stone aggregate 20 mm nominal size) to carry a safe working load not less than specified, excluding the cost of steel reinforcement but including the cost of boring with bentonite solution and the length of the pile to be embedded in pile cap etc all complete. (Length of pile for payment shall be measured upto to the bottom of pile cap).				
		23.3.1	300 mm dia Pile	0.000	Meter	446.300	Rs. Four hundred forty six and paise thirty only.

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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		23.3.2	400 mm dia Pile	0.000	Meter	846.100	Rs. Eight hundred forty six and paise ten only.
		23.3.3	450 mm dia Pile	0.000	Meter	1090.500	Rs. One thousand ninety and paise fifty only.
		23.3.4	500 mm dia Pile	0.000	Meter	1315.300	Rs. One thousand three hundred fifteen and paise thirty only.
3	23.4		Extra over item no 23.3 for boring, providing and installing cast in situ double under reamed piles, instead of single under ream of specified diameter and length. (Only the quantity of extra bulbs are to be paid).	0.000	Each	614.700	Rs. Six hundred fourteen and paise seventy only.
4	2.8		Earthwork in excavation in areas(exceeding 30cm in depth. 1.5 m in width as well es 10 sqm on plan) including dressing of sides and ramming of bottom, lift upto 1.5m including getting out the excavated soil and disposal of surplus soil as directed within a lead of 50m.				
		2.8.1	All Kind of soil  10+2,Building =670.430 cum  Septic Tank =31.89 cum  Total quantity =702.32cum	702.320	cum	178.40	Rs. One hundred seventy eight and paise forty only.
5	2.29		Surface dressing of the ground including removing vegetation and inequalities not exceeding 15 cm depth and disposal of rubbish, lead upto 50 m and lift upto 1.5 m.				
		2.29.1	All Kind of soil 10+2,Building =472.560 sqm	472.560	100 sqm	642.50	Rs. Six hundred forty two and paise fifty only.

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120-1-2015 Chief Engineer B.S.E.I.D.C. Ltd, Patna 24a.

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6	2.26		Filling available excavated earth (excluding rock) in trenches and plinth, side of foundation etc. in layers not exceeding 20 cm. in depth consolidating each deposited layer by ramming and watering lead.  10+2 Ruilding =498 66cum	498.660	cum	57.80	Rs. Fifty seven and paise eighty only.
7	2.28		Suppliying and filling in plinth with local sand and under floors including watering, ramming consolidating and dressing complete.  10+2,Building =406.030 cum Septic Tank =1.02 cum Total quantity =407.05cum	407.050	cum	186.30	Rs. One hundred eighty six and paise thirty only.
8	11.72		Providing designation 100A one brick flat soling joints filled with local sand including cost of watering taxes royalty all complete as per building specification and direction of E/I.  10+2,Building =791.720 sqm Septic Tank =13.57 sqm Total quantity =805.29 sqm	805.290	sq.m	212.900	Rs. Two hundred twentve and paise ninety only.
			Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering- all work upto plinth level.				
9	4.5	4.5.5	1:3:6 (1cement: 3 coarse sand: 6 graded stone aggregate 20mm nominal size)  10+2,Building =33.130 cum Septic Tank =2.98 cum Total quantity =36.11cum	36.110	cum	2688.70	Rs. Two thousand six hundred eighty eight and paise seventy only.
		4.5.8	1:4:8 (1cement: 4 coarse sand: 8 graded stone aggregate 40mm nominal size)  10+2,Building =26.250 cum	26.250	cum	2245.10	Rs. Two thousand two hundred forty five and paise ten only.

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120-1-2015

Chief Engineer B.S.E.I.D.C. Ltd, Patna Her.

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10	11.38	Providing and laying Ceramic glazed floor tiles 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS: 15622 of approved make in all colours shades, except White, Ivory Grey, Fume Red Brown laid or 20mm thick bed of Cemen Mortar 1:4 (1 cement: 4 Coarse sand) including pointing the joints with white cement and matching pigments etc complete.  10+2,Building =34.310 cum	34.310	sq.m	922.000	Rs. Nine hundred twenty two only.
11	11.36	Providing and fixing 1st quality Ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer) of approved make in all colours, shades except burgundy, bottle green black of any size as approved by Engineer-in-charge in skirting, risers of step and dados over 12 mm thick bed of Cement Mortar 1:3 (1 cement 3 Coarse sand) and jointing with grey cement slurry @ 3.3 kg per sqm including pointing in white cement mixed with pigments of matching shade complete.  10+2,Building =127.980 cum	127.980	sq.m	844.000	Rs. Eight hundred forty four only.

समार केमार

120-1-2013

Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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12	11.17		40 mm thick marble chips flooring, rubbed and polished to granolithic finish, under layer 28 mm thick cement concrete 1:2:4(1 cement:2 coarse sand:4 graded stone aggregate 12.5 mm nominal size) and top layer 12 mm thick with white, black, chocolate, grey, yellow or Baroda green marble chips of sizes for 7 mm to 10 mm nominal size laid in cement marble powder mix 3:1(3 cement :1 marble powder mix :3marble chips) by volume including cement slurry etc. complete.				
	:	11.17.2	Light shade pigment with white cement  10+2, Buildind at Flooring=848.933 sqm 10+2, Buildind at Skirting=51.750 sqm Total quantity =900.683sqm	900.683	sqm	418.100	Rs. Four hundred eighteen and paise ten only.
13	11.20	11.20.1	Providing and fixing glass strips in joints of terrazo/cement concrete floors.  40 mm wide and 4 mm thick  10+2, Building=2500 Meter	2500.000	Meter	24.000	Rs. Twenty four only.
	,		Providing and laying in position specified grade of reinforced cement concrete excluding the cost of centring, shuttering, finishing & reinforcement - all work upto plinth level.				
14	5.1	5.1.1	1:1:2 (1cement: 1 coarse sand : 2 graded stone aggregate 20mm nominal size)  10+2,Building =70.759 cum	. 70.759	cum	5145.40	Rs. Five thousand one hundred forty five and paise forty only.

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Chief Engineer B.S.E.I.D.C. Ltd, Patna 24a.

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		5.1.3	1:2:4 (1 cement:2 coarse sand:4 graded stone aggregate 20 mm nominal size)  Septic Tank =0.93 cum	0.930	cum	3380.80	Rs. Three thousand three hundred eighty and paise eighty only.
15	5.2	5.2.1	Reinforced cement concrete work in wall (any thickness), including attached pilasters, buttresses, plinth and struts etc upto floor five level excluding the cost of centring, shuttering, finishing & reinforcement.  1:1:2 (1cement: 1 coarse sand: 2 graded stone aggregate 20mm nominal size)  10+2,Building =44.710 cum	44.710	cum	5567.10	Rs. Five thousand five hundred sixty seven and paise ten only.
	·		Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings,balconies,shelves, chajjas, lintels, bands, plain window sills, staircases and spiral staircases upto floor five level excluding the cost of centring, shuttering, finishing & reinforcement.	·			
16	5.3	5.3 + 5.44.4 + 5.44.1	1:2:4 (1cement: 2 coarse sand : 4 graded stone aggregate 20mm nominal size)  (Extra for Providing M-20 grade RCC instead of M-15 grade RCC) (Extra for Providing M-25 grade R.C.C instead of M-20 grade R.C.C)  10+2,Building =222.050 cum	222.050	cum	4328.22	Rs. Four thousand three hundred twenty eight and paise twenty two only.
			Brick work with bricks of class designation 100A:				

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	,	6.1.14A	In foundations and plinth level Cement mortar 1:6 (1 cement: 6 coarse sand) 10+2,Building =60.682 cum	60.682	cum	3713.50	Rs. Three thousand seven hundred thirteeen and paise fifty only.
17	6.1A	6.1.14A + 6.3A	In superstructure above plinth level upto five floor in cement mortar 1:6 (1cement :6 coarse sand)  10+2,Building =263.754 cum	263.754	cum	4092.30	Rs. Four thousand ninety two and paise thirty only.
		6.1A + 6.1.12/1	In foundations and plinth level Cement mortar 1:4 (1 cement: 4 coarse sand)  Septic Tank=8.75 cum	8.750	cum	3914.60	Rs. Three thousand nine hundred fourteen and paise sixty only.
18	6.18A	6.18.4A	Half brick masonry with bricks of class designation 100A:  In superstructure above plinth level upto five floor in cement				
		+ 6.19A	mortar 1:4 (1cement :4 coarse sand) 10+2,Building =86.117 sqm	86.117	sqm	500.10	Rs. Five hundred and paise ten only.
19	6.21A		Extra for providing and placing in position 2 nos. 6 mm dia MS bars at every third course of half brik masonry (with F.P.S. brick)  10+2,Building =86.117 sqm		sqm	68.70	Rs. Sixty eight and paise seventy only.
			20 mm cement plaster of mix;				
20	13.13	13.13.4	1:6 (1 cement: 6 coarse sand) 10+2,Building =954.147 sqm	954.147	sqm	110.00	Rs. One hundreed ten only.
		13.13.1 + 13.26	1:3 (1 cement: 3 coarse sand) with neat cement punning  Septic Tank=16.65 sqm	16.650	sqm	172.00	Rs. One hundred seventy two only.
			12mm thick Cement plaster of mix				
21	13.11	13.11.4	1:6 (1 cement : 6 coarse sand) 10+2,Building =1813.410 sqm	1813.410	sqm	79.10	Rs. Seventy nine and paise ten only.

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22	13.17 + 13.36.1		1:3 (1 cement: 3 coarse sand) finished with a floating coat of neat cement & Extra for providing and mixing water proofing material in proportion recommended by the manufacturers 12 mm cement plaster 1:3 (1 cement: 3 sand)  Septic Tank=52.82 sqm	52.820	sqm	132.10	Rs. One hundred thirty two and paise ten only.
23	13.24	13.24.2	6mm thick Cement plaster of Celling Mix: 1:4 (1 cement : 4 coarse sand) 10+2,Building =861.050 sqm	861.050	sqm	68.20	Rs. Sixty eight and paise twenty only.
			Cement concrete flooring 1:2:4(1 cement : 2 coarse sand : 4 graded stone agregate) finished with a floating coat of neat cement including cement slurry, etc. but excluding the cost of nosing of steps etc. complete.				
24	11.4	11.4.2 + 11.14	40 mm thick with 20 mm nominal size stone aggregate. Extra for making chequers of approved pattern on cement concrete floors, steps, landing, pavements etc.  10+2,Building =467.230 sqm		sqm	224.20	Rs. Two hundred twenty four and paise twenty only.
			Distempering with 1st quality washable distemper (ready made ) of approved manufacturer and of required shade and colour complete. As per manufacture's specifications.				

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25	13.77A	13.77A.1	Two or more coats on new work.  10+2, Building Internal Wall & Ceiling= 2674.460 sqm  Total quantity = 2674.46 sqm	2674.460	sqm	28.70	Rs. Twenty eight and paise seventy only.
26	13.78.1		Applying one coat of Cement Primer of approved brand and manufacture on wall Surface: Cement Primer  10+2, Building External Wall= 954.147 sqm	954.147	sqm	22.10	Rs. Twenty two and paise ten only.
27	13.79.1		Finishing walls with water proofing cement paint of approved brand and manufacture and of required shade to give an even shade New work (three or more coats)  10+2, Building External Wall= 954.147 sqm	954.147	sqm	51.70	Rs. Fifty one and paise seventy only.
28	13.81	13.81.1	Applying priming coat with ready mixed pink or grey primer of approved brand and manufacture on wood work (hard and softwood)  10+2,Building =257.040 sqm  with ready mixed zinc chromate yellow primer of approved brand and manufacture on steel galvanized iron/steel work.	257.040	sqm	20.50	Rs. Twenty and paise fifty only.  Rs. Sixteen and paise forty only.
29	13.93	13.93.1	10+2,Building =145.26 sqm  Painting with synthetic enamel paint of approved brand and manufacture to give an even shade.  Two or more coats on new work  10+2,Building =402.300sqm	402.300	sqm	42.00	Rs. Forty two only.

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30	10.1		Structural steel work in singal section fixed without connecting plate including cutting.hoisting,fixing in position and applying a priming coat of approved steel primer all complete.  10+2,Building =781.200 Kg	781.200	Kg	55.40	Rs. Fifty five and paise forty only.
31	9.24		Providing and fixing flush door shutters decorative type core of block board construction with frame of 1st class hard wood and well matched teak ply veneering with vertical grains or cross bands and face venears on both faces of shutters.				
	·	9.24.2	35 mm thick including stainless steel butt hinges with necessary screws  10+2,Building =107.100 sqm	107.100	sqm	2336.40	Rs. Two thousand three hundred thirty six and paise forty only.
32	10.12	10.12.1 + 10.13B	Providing and fixing glazed steel doors, windows or Doors & Steel windows  10+2,Building =133.200 sqm	133.200	sqm	3197.50	Rs. Three thousand one hundred ninety seven and paise fifty only.
		10.12.1 + 10.13C	Doors & Steel ventilators  10+2,Building =5.580.sqm	5.580	sqm	3203.30	Rs. Three thousand two hundred three and paise thirty only.
33	9.82		Providing and fixing M.S. grills of required pattern in frames of windows etc. with M.S. flats, square or round bars etc all complete.				
		9.82.1	Fixed to steel windows by welding.  10+2,Building =3195.720 Kg	3195.720	Kg.	83.90	Rs. Eighty three and paise ninety only.
	•		Reinforcement for RCC work including straightening, cutting, bending, placing in position and binding all complete.				

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			TMTC-500				
	·	5.29.7A	TMTC-500 8mm dia  10+2,Building =15421 Kg Septic Tank =93 Kg Total quantity =15514 Kg	15514.000	Kg.	67.00	Rs. Sixty seven only.
34	5.29	5.29.7B	TMTC-500 10mm dia 10+2,Building =919 Kg	919.000	Kg.	65.70	Rs. Sixty five and paise seventy only.
		5.29.7C	TMTC-500 <b>12mm dia</b> <b>10+2,Building =11728 Kg</b>	11728.000	Kg.	65.10	Rs. Sixty five and paise ten only.
		5.29.7D	TMTC Fe-500 16mm dia 10+2,Building =2346 Kg	2346.000	Kg.	65.70	Rs. Sixty five and paise seventy only.
		5.29.7E	TMTC Fe-500 <b>20mm dia</b> <b>10+2,Building = 717 Kg</b>	717.000	Kg	65.50	Rs. Sixty five and paise fifty only.
	,	5.29.7F	TMTC Fe-500 <b>25mm dia</b> <b>10+2,Building = 2321 Kg</b>	2321.000	Kg	65.50	Rs. Sixty five and paise fifty only.
35	10.19		Providing & fixing M.S. Fan hook of 16 mm dia M.S bar 1 Mtr. Long bent to required size and shape, placed in position and fixed in Truss Frame / RCC Slab / beam at the time of casting all complete as per building specification and direction of E/I. (Where materials is not supplied by deptt.  10+2,Building = 60.0 Each	60.000	Each	108.20	Rs. One hundred eight and paise twenty only.
36	10.33		Providing & fixing hand rail by welding etc. to steel ladder railing & staircases railing including applying a priming coat of approved steel primer.				
		10.33.1	MS tube (medium) 40mm nominal bore.  10+2,Building = 470.0 Kg	470.000	kg.	81.60	Rs. Eighty one and paise sixty only.

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37	DSR 4.17		Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement :3 coarse sand : 6 graded stone aggregate 20mm nominal size ) over 75mm bed of dry brick ballast 40mm nominal size well rammend and consolidated and grouted with fine sand including finishing the top smooth.  10+2,Building = 96.713 sqm	96.713	sqm	382.74	Rs. Three hundred eighty two and paise seventy four only.
			Centring and shuttering including strutting, propping etc. and removal of form for		-		
		5.14.1	Foundation, footings, bases of columns etc. for mass concrete.  10+2,Building = 112.308 sqm	112.308	sqm	137.78	Rs. One hundred thirty seven and paise seventy eight only.
38	5.14	5.14.5	Lintel, beams, plinth beams, griders, bressumers and cantilevers.  10+2,Building = 602.565 sqm	602.565	sqm	195.600	Rs. One hundred ninety five and paise sixty only.
		5.14.6	Columns, pillars, piers, abutments, posts and struts.  10+2,Building = 804.84 sqm	804.840	sqm	283.300	Rs. Two hundred eighty three and paise thirty only.
		5.14.3	Suspended floors, roofs, landings, balconies and access platform.  10+2,Building = 922.610 sqm	922.610	sqm	229.800	Rs. Two hundred twenty nine and paise eighty only.
	,					Total = (A)	8572330.59
39			Plumbing and Sanitary Works (1% labour cess has been added on current SOR as labour cess is not included in current SOR).				
40	B.S.R 12.78		Providing and fixing on wall face unplasticised PVC (working pressure 4 kgf per sqm) rain water pipes conforming to IS:4985 including jointing with seal ring conforming to IS:5382 leaving 10 mm gap for thermal expansion.				
		12.78.2	110 mm diameter. 10+2, Building =50 MTS	50.000	MTS	199.600	Rs. One hundred ninety nine and paise sixty only.

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41	D.S.R 17.1		Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100 mm sand cast iron P or S tap, 10 litre low white P.V.C. Flushing cistern with manually controlled device (handle lever) conforming to IS: 7231 Parryware/Hindware with all fittings and fixtures complete including cutting and making good the walls and floors wherever required.				
		D.S.R 17.1.1	White Vitreous China Orissa pattern W C pan of size 580 x 440 mm with integral type foot rest.  10+2, Building =5 Each	5	Each	3,297.90	Rs. Three thousand two hundred ninety seven and paise ninety only.
42	D.S.R 17.2		Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS: 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required:				
		D.S.R 17.2.2	W.C. pan with ISI marked black solid plastic seat and lid  10+2. Building =5 Each	5	Each	3198.22	Rs. Three thousand one hundred ninety eight and paise twenty two only.

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43	D.S.R 17.4		Providing and fixing white vitreous china flat back or was corner type lipped front uring basin of 430x260x350 mm and 340x410x265 mm size respectively with automatiflushing cistern with standar flush pipe and C.P. brasspreaders with brass unions and G.I. clamps complete, including painting of fittings and brackets, cutting and making good the walls and floor wherever required:	III d d es d d g d g d			
		D.S.R 17.4.3	Range of three urinal basin with 10litre white P.V.C automatic flushing cistern.  10+2, Building =6 Each		Each		Rs. Six thousand nine hundred fifty six and paise two only.
44	D.S.R 17.7		Providing and fixing wash basi with C.I. brackets, 15 mm C.I brass pillar taps, 32 mm C.I brass waste of standard patternincluding painting of fitting and brackets, cutting an making good the wal wherever require:	e. e. n, gs d			
		D.S.R 17.7.1	White Vitreous China Was basin size 630x450 mm with pair of 15 mm C.P. brass pills taps.  10+2, Building =10 Each	a	Each		Rs. Two thousand one hundred ninety six and paise forty only.
45	D.S.R		Providing and fixing P.V.C waste pipe for sink or was basin including P.V.C. was fittings complete.	sh			
	17.28	D.S.R 17.28.2.1	Flexible pipe 32 mm dia 10+2, Building =10 Each	10	Each	73.28	Rs. Seventy three and paise twenty eight only.

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46	D.S.R 17.32		Providing and fixing mirror of superior glass (of approved quality) and of required shape and size with plastic moulded frame of approved make and shade with 6 mm thick hard board backing:				
	,	D.S.R 17.32.2	Rectangular shape 453 x 357 mm  10+2, Building =10 Each	10	Each	707.30	Rs. Seven hundred seven and paise thirty only.
47	D.S.R 17.33		Providing and fixing 600 x 120 x 5 mm glass shelf with edges round off, supported or anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, raw plugs etc., complete.  10+2, Building =10 Each	5 6 6 10	Each	527.42	Rs. Five hundred twenty seven and paise forty two only.
48	D.S.R 17.35	D.S.R	Providing & fixing soil, waste and vent pipes:  Centrifugally cast (spun) iror socket & spigot (S & S) pipe as	n	metre	962.03	Rs. Nine hundred sixty two
		17.35.1.2	per IS: 3989 10+2, Building =100 Meter	All services	metre		and paise three only.
49	D.S.R 17.36	D.S.R 17.36.2	Providing and filling the joints with spun yarn, cement slurry and cement mortar 1:2 (1 cement : 2 fine sand) in S.C.I. C.I. Pipes: 100mm dia pipe	10	Each	70,80	Rs. Seventy and paise eighty only.
50	D.S.R 17.43		Providing and fixing single equal plain junction of required degree with access door insertion rubber washer 3 mm thick, bolts and nuts complete.  Sand cast iron S&S as per IS	i , n			
	***	D.S.R 17.43.1.2	3989 10+2, Building =10 Each	10	Each	628.78	Rs. Six hundred twenty eight and paise seventy eight only.

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51	D.S.R 17.60	D.S.R	Providing and fixing trap of selections are design with screwed down or hinged grating with or without vent arm complete including cost of cutting and making good the walls and floors:  Sand cast iron S & S as per IS				Rs. Nine hundred forty
		17.60.1.1	3989 10+2, Building =14 Each	14	Each	947.43	seven and paise forty three only.
52	D.S.R 18.3		Providing and fixing Polyethelene-Aluminium-Polyethelene (PE-ALPE Composite Pressure Piper conforming to IS - 15450, U.V stabilized with carbon black having thermal stability for how cold water supply, capable to withstand temperature up to 80 OC. including all special fitting of composite material (engineering plastic blend and brass inserts wherever required e.g. elbows, tees, reducers couplers & connectors etc. with trenching, refilling and testing of joints complete as pedirection of the engineer in charge.	)		,	Omj.
		D.S.R 18.3.2	1620 (20 mm OD ) pipe 10+2, Building =90 meter	90	meter	245.88	Rs. Two hundred forty five and paise eighty eight only.

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B.S.E.I.D.C. Ltd, Patna
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53	D.S.R 18.8	D.G.P.	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes joining of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of E/I Concealed work including cutting chases and making good the wall etc.  15 mm nominal outer dia Pipes				
		D.S.R 18.8.1		100	metre	257.50	Rs. Two hundred fifty seven and paise fifty only.
		10.0.1	10+2, Building =100 meter	Martin Commence			and paise my only.
54	D.S.R 18.9		Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement ,trenching ,refilling & testing of joints complete as per direction of Engineer in Charge.				
		D.S.R 18.9.3	25 mm nominal outer dia Pipes 10+2, Building =25 meter	25	metre	205.13	Rs. Two hundred five and paise thirteen only.
55	D.S.R 18.48		Providing and placing on terrace (at all floor levels) polyethylene water storage tank, ISI: 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank.  10+2, Building =6000 per litre	6000	per litre	6.36	Rs. Six and paise thirty six only.

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			Providing and fixing C.P. brass bib cock of approved quality	i i			
	D.S.R		conforming to IS:8931				
56	18.49	D.S.R	15 mm nominal bore	10	Each	462.98	Rs. Four hundred sixty two
		18.49.1	10+2, Building =10 Each	Capture			and paise ninety eight only.
57	D.S.R		Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to				
5/	18.52	D.S.R 18.52.1	IS:8931. 15 mm nominal bore	24	Each	624.89	Rs. Six hundred twenty four and paise eighty nine only
			10+2, Building =24 Each				1 0 7
58	D.S.R		Providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand : 10 graded stone aggregate 40 mm nominal size) all-round S.W. pipes including				,
30	19.2		bed concrete as per standard design:				
	. '	D.S.R 19.2.1	100 mm diameter S.W. pipe 10+2, Building =30 meter	30	meter	548.99	Rs. Five hundred forty eight and paise ninety nine only.
59	D.S.R 19.6		Providing and laying non- pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc complete :				
-		D.S.R 19.6.1	100 mm dia. R.C.C. pipe  10+2, Building =10 meter	10	meter	315.02	Rs. Three hundred fifteen and paise two only.
60	D.S.R 19.27		Constructing brick masonry road gully chamber 50x45x60 cm with bricks in cemen mortar 1:4 (1cement : 4 coarse sand) including 500x450 mm pre-cast R.C.C. horizonta grating with frame complete as per standard design :				i
		D.S.R 19.27.1	With common burnt clay F.P.S (non modular) bricks of class designation 7.5 10+2, Building =4 Each	4	Each	3812.7	Rs. Three thousand eight hundred twelve and paise seventy only.

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61	D.S.R 19.30		Constructing brick masonry chamber for underground C.I. inspection chamber and bends with bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I.cover with frame (light duty) 455x610 mm internal dimensions, total weight of cover with frame to be not less than 38kg (weight of cover 23 kg and weight of frame 15 kg), R.C.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand), finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design :	,			
		D.S.R 19.30.1.1	and 45 cm deep for single pip line: With common burnt cla F.P.S. (non modular) bricks o class designation 7.5  10+2, Building =4 Each	e y	Each	4550.05	Rs. Four thousand five hundred fifty and paise five only.
62	D.S.R 19.32		Making soak pit 2.5 m diameter 3.0 metre deep with 45 x 45 cm dry brick honey comb shat with bricks and S.W. drain pip 100 mm diameter, 1.8 m long complete as per standardesign.  With common burnt clay F.P.S (non modular) bricks of	n t e g d			Rs. Sixteen thousand eight
		D.S.R 19.32.1	class designation 7.5  10+2, Building =1 Each	1	Each	16872.5	Rs. Sixteen thousand eight hundred seventy two and paise fifty only.

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63	D.S.R 19.34		intercepting trap in manholes with stiff mixture of cement mortar 1:1 (1 cement : 1 fine sand) including testing of joints etc. complete :	. ,			
		D.S.R 19.34.1	10+2, Building =4 Each	4	Each	758581	Rs. Two hundred fifty eight and paise fifty eight only.
			40mmx 90m Tube well				
Part '	A' - Cost	of Materia		· · · · · · · · · · · · · · · · · · ·			Rs. Three hundred fifteen
64			125mm dia UPVC casing pipe confirming to ISS	27	Meter	315.00	only.
65			40mm dia UPVC pipe confirming to ISS	48	Meter	99.38	Rs. Ninety nine and paise thirty eight only.
66	,		40mm dia PVC ribbed strainer of approved quality	8	Meter	182.00	Rs. One hundred eighty two only.
67			Reducing socket 125mm x 40mm	1	Each	270.00	Rs. Two hundred seventy only.
68			Supplying all labour and materials & fitting & fixing PVC cap over the new sink T/well	1>	Each	140.00	Rs. One hundred forty only.
69	B.S.R 1548		Providing and fixing of G.I pipes complete with G.I fittings and clamps, including, cutting and making good etc  32 mm dia (15% C.P & 1% L.Cess)	18	mtr	206.62 ~	Rs. Two hundred six and paise sixty two only.
70	B.S.R 1928		32 mm nominal bore Bross Full valve (15% C.P & 1% L.Cess)	1	Each	457.78	Rs. Four hundred fifty seven and paise seventy eight only.
71			Supplying all equipments, tools and installation of 1 HP single phase submersible motor pump set of KSB/ ISI make 2900 rpm capable of discharge 5000 LPH at 45 Mtr head with all necessary riser pipe, starter control panel, 1.25" Full way valve, 1.25" M.S clamp, 1.25" G.I Elbow, 1.25" check valve, 1.25" x 9" long G.I Nipple etc. all complete as per direction of E/I	1	Each	26,446.00	Rs. Twenty six thousand four hundred forty six only.

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			(i) 0 to 30.5 m				***************************************	
72			(a) For 125 mm dia U.P. pipe	v.c	27	mtr	208.77	Rs. Two hundred eight and paise seventy seven only.
			(b) for 40 mm dia UP	VC			- The state of the	
-			pipe (i) 0 to 30.5 m		3.5	mtr	119.03	Rs. One hundred nineteen and paise three only.
			(ii) 30.5 m to 61.0 m		: 1			
-			(a) For 40 mm dia UPVC pir	e e	30.5	mtr	136.88	Rs. One hundred thirty six and paise eighty eight only.
			(iii) 61.00 m to 75.00 m					
			a) For 40mm dia UPVC pip	е	14	mtr	148.79	Rs. One hundred forty eigh and paise seventy nine only
			(iv) 75.00 m to above					
73			<ul> <li>a) For 40mm dia UP ribbed strainer of approquality</li> </ul>		8	mtr	148.79	Rs. One hundred forty eigh and paise seventy nine only
74			Providing all labour & to and lowering 32 mm dia pipe as per specificatin etc. Complete	G.I	24	mtr	21.34	Rs. Twenty one and paise thrity four only.
75			Supplying labour developing the T/Well to he sand free discharge all compas per direction of E/I		1	Each	280.50	Rs. Two hundred eighty and paise fifty only.
76	1	ode no. 1352	i) C.I. cover and frame 300 300 mm inside  Septic Tank=1 Each	0 х	1.00	Each	301.24	Rs. Three hundred one and paise twenty four only.

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77		Code no. 1621	Septic Tank=1 Each	1.00	Each	225.94	Rs. Two hundred twenty five and paise ninety four only.
78		Code no. 7087	(iii) S.C.I. Tee 150 mm dia Septic Tank=1 Each	1.00	Each	543.31	Rs. Five hundred forty three and paise thirty one only
			ş			Total = (B)	478604.81
			Electrical Works (1% labour cess has been added on current SOR as labour cess is not included in current SOR				
79	1.8		Wiring for light point /fan point / exhaust fan point / call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, with piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with 1.5 sq.mm. FR PVC insulated copper conductor single core cable etc. as required.  Group C				
		1.8.3	10+2, Building = 302Nos	302	Nos.	I hxxxx/	Rs. Six hundred eighty eight and paise eighty two only.
80	1.11		Wiring for twin control light point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, 2 way modular switch, modular plate, suitable GI. Box and earthing the point with 1.5 sq. mm. FR PVC insulated copper conductor single core cable etc as required.  10+2, Building = 4 point	4	point	789.82	Rs. Seven hundred eighty nine and paise eighty two only.

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81	1.12		Wiring for light/ power plug with 2x4 sq.mm FR PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit along with 1 No 4 sq. mm FR PVC insulated copper conductor single core cable for loop earthing as required.  10+2, Building = 350 meter	350	meter	172.71	Rs. One hundred seventy two and paise seventy one only.
82	1.14		Wiring for circuit / submain wiring alongwith earth wire with the following sizes of FR PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit as required.				
		1.14.3	2 x 4 sq.mm + 1 x 4 sq. mm earth wire 10+2, Building = 350 meter 4 x 6 sq.mm + 2 x 6 sq. mm earth wire	350	meter	172.71 / 374.71	Rs. One hundred seventy two and paise seventy one only.  Rs. Three hundred seventy four and paise seventy one
83	1.18	11117	Supplying and drawing following pair 0.5 sq.mm. FR PVC insulated annealed copper conductor, unarmored telephone cable in the existing		meter	J. 11.11	only.
		1.18.1	surface/ recessed steel/ PVC conduit as required.  1 Pair  10+2, Building = 50 meter	50	meter	12.12	Rs. Twelve and paise twelve only.

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84	1.19		Supplying and drawing co-axial TV cable RG-6 grade, 0.7 mm solid copper conductor PE insulated, shielded with fine tinned copper braid and protected with PVC sheath in the existing surface / recessed steel / PVC conduit as required.  10+2, Building = 50 meter	50	meter	7474 1	Rs. Twenty three and paise twenty three only.
			Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.				Rs. One hundred fifteen and
85	1.24	1.24.3	15/16 amp switch 10+2, Building = 52 Each	52	Each	115.14	paise fourteen only.
		1.24.4	3 pin 5/6 amp socket outlet. 10+2, Building = 34 Each	34	Each	102.01	Rs. One hundred two and paise one only.
		1.24.6	Telephone socket outlet 10+2, Building =4 Each	4	Each	92.92 -	Rs. Ninety two and paise ninety two only.
		1.24.7	TV antenna socket outlet 10+2, Building =11 Each	11_	Each	94.94	Rs. Ninety four and paise ninety four only.
86	1.29		Supplying and fixing metal box of 150mm x 75mm x 60mm deep (nominal size) on surface on in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 3 pin 5/6 amps socket outlet and 5/6 amps piano type switch, connection, painting etc. as required. (For light plugs to be used in non residential buildings). 10+2, Building =100 Each	100	Each	182.81	Rs. One hundred eighty two and paise eighty one only.

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			Supplying and fixing following				
			way prewired vertical type				
			TP&N MCB distribution board				
			of steel sheet for 415 volts on	L			
		1	surface / recess complete with				
			loose wire box, terminal				
			connectors for all incoming and	ľ			
			outgoing circuits, duly prewired	1			
			with suitable size of FR PVC	1			
			insulated copper conductor for	1			
87	2.8		upto the terminal blocks, tinned	i	1		
37	2.0		1	1			
			copper bus bar, neutral link,	le control of the con			
			earth bar, din bar, detachable				
			gland plate, interconnections,	I .			
			powder painted including	1			
			earthing etc. as required. (But	!			
			without MCB/RCCB/Isolator)				
			•	'			
	,		6 way (4 + 18), Single door	, , , , , , , , , , , , , , , , , , , ,			Rs. Seven thousand nine
		2.8.2		2	Each	7965.87	hundred sixty five and paise
			10+2, Building =2 Each			Company .	eighty seven only.
			Supplying, installing, testing				enging seven only, s
			and commissioning of	1 1			
	,		following capacity TPN tap off	1 .			
			box made of 1.6mm thick sheet				
			steel enclosure duly painted				
F			with powder coating on				
			exinsing rising mains complete				
			with PPN disconnector FSU				
			1				
			AND HRC fuses, connections,				
88	3.2		earthing etc as required.				
			32 amps TPN	:			Rs. Five thousand nine
		3.2.2	•	2	Each	5986.27	hundred eighty six and paise
	,		10+2, Building =2 Each	un <sup>t</sup> "			twenty seven only.
			63 amps TPN				Rs. Six thousand seven
		3.2.3	;	1	Each	6722.56	hundred twenty two and
			10+2, Building =1 Each			المتنافظين	paise fifty six only.
			100 amps TPN				Rs. Seven thousand seven
		3.2.4	- d	1	Each	7741.65	hundred forty one and paise
			10+2, Building =1 Each	e and the second of the second		, , , 11100	sixty five only.
				September 1	1	No.	ISIALY HYC UHIY.

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89	5.6	Earthing with copper earth p 600mm x 600mm x 3mm the including accessories, providing masonary enclos with cover plate having lock arrangement and watering pof 2.7 metre long etc. where charcoal / coke and salt required.  10+2, Building =1 Nos.	and sure sing oipe with	1	Nos.	9028.39	Rs. Nine thousand twenty eight and paise thirty nine only.
90	2349	Straight through cable join kit with cast resin compo with ferrules for 3.5 x sq.mm. 1.1 KV grade cable.  10+2, Building =1 Set	und 25	1 1	set.		Rs. Nine hundred seventy two and paise forty eight only.
						TOTAL= (C)	437852.02
		Fire Fighting (1% labour cess been added on current SOR labour cess is not included current SOR).	as in	:		•	
91	DGS&D	Supply, & Installation of A Fir Extinguisher for fighting work.  10+2, Building = 10 Nos.	BC fire	10	Nos.		Rs. Seven thousand five hundred forty nine and paise eighty only.
				<u>-</u>		TOTAL =	75497.50
		Carriage cost of materials (1% labour cess has been added on current SOR as labour cess is no included in current SOR)  Type of materials	t				
		Cement		255.237	МТ.	199.48	Rs. One hundred ninety nine and paise forty eight only.
		Coarse Sand		323.305	cum	1804.45	Rs. One thousand eight hundred four and paise forty five only.
92		Local Sand		423,155	cum	192.30	Rs. One hundred ninety two and paise thirty only.
		Stone Chips,		344.776	cum	1696.75	Rs. One thousand six hundred ninety six and paise seventy five only.
		Brick		195,163	Thousan d	562.93	Rs. Five hundred sixty two and paise ninety three only.
***************************************		Steel .		33.452	MT.	199.48	Rs. One hundred ninety nine and paise forty eight only.
	1					TOTAL = (E)	1,417,209.30

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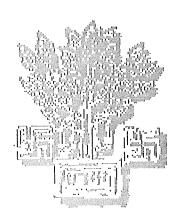
		ADD EXTRA COST OF MATERIAL FOR DARBHANGA COMM, W.R.T GAYA AS PER						
93		SOR BCD Bricks	195.163	Thousan d	313.43	Rs. Three hundred thirteen and paise forty three only.		
		Cement	255.237	МТ.	1133.74	Rs. One thousand one hundred thirty three and paise seventy four only		
					TOTAL = (F)	350,542.34		
			1	al Cost in +B+C+D+		11,332,036.56		
	1	Group No. :	- S.S.S.M-3	4(A)				
SI. No.	District	Name	of School			Amount (Rs.)		
1	दरभंगा	म0वि	१० राजो			11,332,036.56		
			Total Cost in 'Rs'					
					Say 'Rs'	11,332,037.00		

Tender approved in favour of Bhusan Kumar @ BOQ rates (Estimated Cost) i.e. total amount comes to Rs. 1,13,32,037=00 (Rupees One Crore Thirteen Lacs Thirty Two Thousand Thirty Seven Only)

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## GOVERNMENT OF BIHAR

## STANDARD BIDDING DOCUMENT PROCUREMENT OF CIVIL WORKS

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BIHAR STATE EDUCTION TO THE THEOLOGY OF THE OPEN COUNTRY OF THE CORNER O

B.S.E.I.D.C. Ltd. Patna

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# STANDARD BIDDING DOCUMENT

# PROCUREMENT OF CIVIL WORKS

13401 STAIL

Seal and Signature, of Tenderer

Chief Engineer

B.S.E.I.D.C. Ltd, Patna

BSEIDC,Patna Tender: 10+2 Schools passifiers, (1999) | Group No.: S.S.S.M-34A

# BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. (A Govern Bihar Undertaking)

Shiksha Bhawan, Chen Hast, appear threshad Campus Acharya Shiv Pujan tuling Dab, daldip a, DATMA 800004.

MATIONA: AMPERTURE SPRING

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Group No.	District	i No.	Pana o Allina	
S.S.S.M-34A	द्रमागा		पर्वावेत सन्तरे	

- 2. PERIOD OF CONSTRUCTION : Magnonlins.
- 3. DATE OF ISSUE OF NOTICE

  INVITING BID A TOTAL YOUR
- 4. PERIOD AND PLACE OF SALE TO MET OF SEPTIMENT OF SEPTIMENT 19 08 2014, 15.00 Hours

- 5. TIME, DATE AND PLACE OF A SECOND CONTROL OF SECTION OF SECOND CONTROL OF SECOND C
- 7. \*TIME AND DATE OF OPENING : DATE: 22-08-2014, GME: 45:30 HOURS TECHNICAL BIDS on Website: www.eproc.bihar.gov.in
- 8. \*TIME AND DATE OF OPENING : DATE: 02.09.2044, TIME: 15:30 MOURS FINANCIAL BIDS : MANAGEMENT OF THE PROPERTY OF THE PROPERTY
- 9. PLACE OF OPENING OF RIDS AND AND ADDRESS OF THE SECOND
- 10. PERIOD OF BIO VALIDITY : FOR Days
- 11. OFFICER INVITING BIDS : "Sarrigina Onradia", 2000 (100), Palna.
- \*Should be the same as for the deadh. I for receipt of this ar acomptly thereafter.

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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शुन्ता जमार

Seal and Signature of Tenderer

INVITATION FOR BID (IFB)

अयग कुमार

Seal and Signature of Tenderer

Chief Engineer B.S.E.I.D.C. Ltd. Patna

Man

# विहार राज्य शंक्षणिक आमारतत संस्वना विकास निगम लिमिटेड

शिक्षा भवन, विद्वार राष्ट्रभाषा परिषद् केंग्परा, बाताः । हाकृत्व राहांक स्था । बहुत लागा, १००००म (दूरपाप, ०६४२ २०१०॥)

पूर्व निविधा आगंधण अवस्त संख्या अह तर्व २०५० । ५ I was fail of a balage

1. बिहार राज्य के अन्तर्गत विभिन्न जिल्ले रहते हैं है है है है है है है है है कि स्थान कि भवन निर्माण कहीं निम्नांकित पुर्न निविदारों आर्यातित की जाती है। कि उन्हार अन्तर अन्तर अन्तर अन्तर अन्तर आर्यजनिक क्षेत्रों में विकास की निविदा में भाग ले सकते हैं परन्तु इस विकास है। अन्तर अनिवार्य होगा।

sb	ग्रुप संख्या	जिला कः नाम		SPORT 1 D	r myddin.	tal a M	Of Jrain	Beltron Sid	1.
q			1		Air esta		्राक्षाण जिल्हाकी	Processing	
			1		(50)	(5) (4)		Fee (in Rs.)	-
				उल्ब विशासम् भीसवा					
1	HSS-72(A)	.5 6	1	dials	117.55	37.74	00,00001	56 18.00	
2	HSS-72(B)	सीतामढ़ी	1	अन्त विश्व : इ. लेखा विष्णुद्	147.04	24.044	10000,00	5648,00	1
3	HSS-73(A)	सीरतमही	1	eseke fersion of eks.			100000,000	5618,60	
4	HSS-73(B)	VHVII-1901		The transport of the second of		\$ · ·	(60,000)	5618,00	A SALES AND
5	HSS-74(A)	सीलाम्ही		ered to the end of the end of	3 10	. 130	10000,00	5648.00	:
6	HSS-74(B)	V11XII 1 11		1981	1 10		10000,00	5618,00	1
7	HSS-75(A)	सीवागढी	-	Sullia 1 Opp	17.49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10000 00	5618,00	
8	HSS-75(B)		1	अस्य विभावकः जातीन्	3.17 .59	2.10	10000,00	5618.00	
9	HSS-77	सीतागदी		सभ्य विष्याननः सन्तीष्यः। नस्य	117.2%	2146	10000 (8)	5618,00	
10	HSS-79	सीतामङ्गे		जन्म विकास सुध	117.15	2.36	10000,00	5618,00	
11	HSS-86	सीमान	1	राज्य विधानक उन्हरार धनीती	113.40	2.27	10000,00	5618,00	
12	HSS-95(A)	पष्टिलम् तंपारण	1	आदम् २०० (ज्यानम् दुर्भात्तम्		in rife)	10000 00	5618,00	
13	HSS-95(B)			udaki se sed Tirkur se sege	i de la companya de l	i	19000-00	5618 00	
14	HSS-96	खमंड़िया	l .	भी कृष्ण । नहास्तरः संधारीत	143., 2	14,748	00,00001	5618,00	
15	HSS-107(A)		1	रामकानका अधन छिड क्या रक्ति अधिया	100,72	9.00	10000.00	5618.00	
16	·HSS-107(B)			अम्बर्गातम् । १८५८ वर्षः विद्यासम् । १९७५	10/0 / . 1	. 1777	10000 00	5618,00	
17	HSS-107(C)	लर्खीसस्य	1	- उच्च विधाननः भूसनीः - वाजारः, सन्धीनस्य	10%,/ 1	2.20	10000.00 Js	5618,00	
18	HSS-107(D)		1	भौरीठ उच्च विद्यालयः भौरीमा भार	109.72	.2.20	10007.0	5618.00	
19	HSS-107(E)		1	- स्टब्स्ट विधानसम्बद्धः चन्त्रसम्बद्धाः	100.72		15000.50	gineer td, Patna	

				Schem	e-SSS				
20	SSS-355	मधुवनी	1	मध्य विद्यालय, दीप	119.47	2.39	10000.00	5618.00	15 माह
21	SSS-357(A)		1	मध्य विद्यालय, संझाघाट	115.36	2.31	10000.00	5618.00	15 माह
22	SSS-357(B)	पृणियाँ	1	मध्य विद्यालय, मीरगंज	115.36	2.31	10000.00	5618.00	15 माह
23	SSS-357(C)		1	मध्य विद्यालय, गंगाराम, दमगाडा	115.36	2.31	10000.00	5618.00	15 माह
24	SSS-359	सुपौल	1	मध्य विद्यालय, बेला टोला, दोमुहान	123.37	2.47	10000.00	5618.00	15 माह
25	SSS-361(A)		1	मध्य विद्यालय, बैसा	121.44	2.43	10000.00	5618.00	15 माह
26	SSS-361(B)	सुपौल		मध्य विद्यालय, मुरली	121.44	2.43	10000.00	5618.00	15 माह
27	SSS-362(A)		1	मध्य विद्यालय, मरौना	122.75	2.46	10000.00	5618.00	१५ माह
28	SSS-362(B)	सुपौत	1	मध्य विद्यालय, रारोजा बेला	122.75	2.46	10000.00	5618.00	15 माह
29	SSS-365(A)		1	उत्क्रमित मध्य विद्यालय,बैदापुर	112.90	2.26	10000.00	5618.00	15 माह
30	SSS-365(B)	सीवान	1	मध्य विद्यालय, पकवलिया	112.90	2.26	10000.00	5618.00	१५ माह
31	SSS-369(A)		1	मध्य विद्यालय, दिधवलीया	113.76	2.28	10000.00	5618.00	१५ माह
32	SSS-369(B)	सीवान	1	मध्य विद्यालय, नवादा	113.76	2.28	10000.00	5618.00	15 माह
33	SSS-370(A)		1	मध्य विद्यालय, पड़री	113.47	2.27	10000.00	5618.00	15 माह
34	SSS-370(B)	रीवान	1	मध्य विद्यालय, भागर	113.47	2.27	10000.00	5618.00	15 माह
35	SSS-373	र्गीवान	1	मध्य विद्यालय, वर्तवलिया	112.81	2.26	10000.00	5618.00	15 माह
36	SSS-378	लखीससय	1	उट्यमित मध्य विद्यालय, पिपरिया दियारा	109.62	2.20	10000.00	5618.00	१५ माह
				Scheme-	SSSM				
37	SSSM-		1   ,	।o(बेo ग्वालटोली	115.71	2.32	10000.00	5618.00	१५ माह
-38	SSSM-	कटिहार	1	१०वि० खरुआ जगीरा	115.71	2.32	10000.00	5618.00	१५ माह
3!	3(B) 8SSM- 3(C)		1	३०म०वि० फुहागाँव	115.71	2,32	10000.00	5618.00	15 माह
41	sssm-		1	30नणवण पुरुषनाप 30वि० मलिकपुर	115.34	2.31	10000.00	5618.00	15 माह
4	4(A) 1 SSSM- 4(B)	कटिहार	1	ग <b>ा</b> वि० फतेहपुर	115.34	2.31	10000.00	5618.00	15 माह
4	SSSM-		1	उ०म०वि० बालगंज हिन्दी	115.34	2.31	10000.00	5618.00	१५ भार

उ०म०वि० बालूगंज हिन्दी

म०वि० सुरापारटाल

म0ित० कॉटाकोश

उठमठनिठ बैदा

उ०ग०वि० कचौड़ा पूर्व

BAUT SOH12 Seal and Signature of Tenderer

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Chief Engineer 8.S.E.I,D.C. Lid, Patria

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	fna Tender	. ,	H. Saltonia a silver plat	237) (2.011)	1 1 7 11	5.1M-54A.		(1)
SSSM- 13(A)		1	Hofdo server	1 1 1 -	1771	10000000	5618,00	
SSSM- 13(B)	વૃષ્ટિશ	1	गिव्याच्या ।	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11174	10000,00	5618 00	
SSSM- 13(C)		1	गठनिक प्रकृति । अववादापुर		1.3	1000() (in)	5618 00	
SSSM- 14(A)		1	म0ित मजधान	e e e e e e e e e e e e e e e e e e e	8.24	100000.00	5618.00	h. (*)
SSSM- 14(B)	पृणियाँ	1	माठानिक लाह्यसम् ।		11.13.1	10000,00	5618,00	15.4
SSSM- 14(C)		1	गणिक साहर :		1 11	10000 00	5618,00	
SSSM- 15(A)		1	noldo altani		21.73	10000 06	5618.06	
SSSM- 15(B)			Halace et :	**************************************		(((00))(00)	5613,00	1
SSSM- 15(C)		1	Hofdo Cha			10000,00	5648,00	ļ , )
SSSM- 15(D)		1	etalda et tis		! !	(94)(4)(n)	5648 00	)
SSSM- 15(E)		1	aalga Hysse			10000,00	5618.00	
SSSM- 15(F)		1	माठितेल चन्द्रीच ॥	1127	2.11	10000 00	5618,00	
SSSM- 16(A)		1	मार्गिक उपस्तः	i et. m.	2.55	10000,00	5618.00	15.
SSSM- 16(B)	प्णियाँ	1	म्कतिक सम्प्राः काला	-	***************************************	10000 00	5018 00	
SSSM- 16(C)		1	गार्वित विश्वार :			10000000	5618 ()()	 
SSSM- 21(A)		1	Hofilio (2003)			((((n) (h)	5618,00	(1)
SSSM-	पश्चिम तम्पार्ण	1	golgo (n		.4.7	10000,00	5618,00	
SSSM- 21(C)		1	वक्षा कि उन्नेष्ट क्	11	.411	10000,00	5613.00	
SSSM- 22(A)		1	stotiohar s goda.		1,53	10000.00	5618,00	
SSSM- 22(B)		1	Holdo (1939):	14(5,59)	21,321	10000,00	5618,00	
SSSM- 22(C)	पश्चिम चम्पारण	1	-उठमठिक मुख्य	111,518	2.32	10000,00	5618.00	
SSSM- 22(D)		1	मार्गतेष महिसा	11 -: 3	2.32	10000,00	5618.00	15 (23)
SSSM- 23(A)	The second secon	1	Sottofdo - et a tat	115.35	6, 31	10000,00	5612,00	Control of the Contro
SSSM- 23(B)	पश्चिम तम्पारण	1	मर्गातिक सिल्हाके क्यू ब्रुखा	11000	* +1	10000.00	5618,00	
SSSM- 23(C)			રામાનીય વાંત્રીયુવાના	110.56	2.31	100000.00	5618,00	
SSSM- 24(A)	นใช้งนะ รมบางต	1		1111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10000,00	5618,00	
SSSM- 24(B)	- अवस्थान विश्वास्थि	1	राज्याविक प्रतालका पूर्वी	; 	2.74	10000,00	<b>/</b> 5618 00	
SSSM- 26(Δ)	अरस्या	1	तंत्राणतंत्राण शहास्तरातंत्र	114375	2.23	100000	5618,00	
SSSM- 26(B)	NF N - 11	1	1945년 - 이탈리카	114.05	CI	ieboton El.D.C.	9138.85	15 11
	13(A)  SSSM- 13(B)  SSSM- 13(C)  SSSM- 14(A)  SSSM- 14(B)  SSSM- 15(A)  SSSM- 15(C)  SSSM- 15(D)  SSSM- 15(E)  SSSM- 15(F)  SSSM- 15(F)  SSSM- 16(A)  SSSM- 16(B)  SSSM- 21(A)  SSSM- 21(B)  SSSM- 21(C)  SSSM- 22(B)  SSSM- 22(C)  SSSM- 22(C)  SSSM- 23(A)  SSSM- 23(C)  SSSM- 23(C)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 23(C)  SSSM- 24(A)  SSSM- 24(A)	13(A)   SSSM-13(B)   SSSM-13(C)   SSSM-14(A)   SSSM-14(B)   SSSM-15(A)   SSSM-15(B)   SSSM-15(B)   SSSM-15(B)   SSSM-15(E)   SSSM-15(E)   SSSM-15(E)   SSSM-15(E)   SSSM-15(E)   SSSM-16(A)   SSSM-16(B)   U[%नम नम्पारण   U[%]   U[%]	13(A)	13(A)	SSSM-	SSSM	1383	District

8 ()

70	SSSM-		1	2101	र्गा०एस० दुमारिया बालक	114.05	2.28	10000.00	5618.00	१५ माह
76	26(C)			10,	2.407.40 A.111.41 AIGHA	111100	2.32	10000.00		
77	SSSM- 27(A)	अररिया	1	एम्।	०एस० अगौना	116.06			5618.00	15 माह
78	SSSM- 27(B)	01(1(%)	1	एम	०एरा० पुर्णदाहा	116.06	2.32	10000.00	5618.00	१५ माह
79	SSSM- 28(A)	अररिया	1		एम०एरा० मोरागच्छ	118.43	2.37	10000.00	5618.00	१५ माह
80	SSSM- 28(B)	अररिया	1	310	एग०एस० दिमहिया	118.43	2.37	10000.00	5618.00	15 माह
81	SSSM- 29	अररिया	1	1 ''	०एस० पेचौली	114.93	2,30	10000.00	5618.00	15 माह
82	SSSM-	दरभंगा	1	110	वि० चकचिन्तागणिपुर	114.20	2.29	10000.00	5618.00	१५ माह
83	SSSM-		1	म्।	वि० राजो	113.32	2.27	10000.00	5618.00	१५ माह
84	34(A) SSSM-	दरभंगा	1	-10	म०वि० बहुआरा	113.32	2.27	10000.00	5618.00	15 माह
85	34(B) SSSM-		1		म0वि० गौरीनाथ ब्रहमपुर	113.32	2.27	10000.00	5618.00	15 माह
86	34(C) SSSM-		1		नि0 वरही	112.93	2.26	10000,00	5618.00	15 माह
87	35(A) SSSM-	दरभंगा	1		) भ0वि० लालगंज	112.93	2.26	10000.00	5618.00	१५ माह
88	35(B) SSSM-	दरगंगा	1		वि० बीराम	114.25	2.29	10000.00	5618.00	15 महि
	37			<u></u>		ieme-USSS (2	L 2012-13)			
89	USSS- 102	अररिया		1	M.S. Barmasiya	120.18	2.41	10000.00	5618.00	१५ माह
90	USSS- 103	अररिया		1	U.M.S. Sonamani Godam	120.69	2.42	10000.00	5618.00	15 माह
91	USSS-	अररिया		1	U.M.S. Subhankarpur	119.42	2.39	10000.00	5618.00	१५ गाह
92	USSS-			1	M.S. Basmatiya	120.95	2.42	10000.00	5618.00	15 माह
93	105(A) USSS-			1	M S. Khaira	120.95	2.42	10000.00	5618.00	15 刊
	105(B) USSS-	अररिया		1	M.S. Maheshpatti	120.95	2.42	10000.00	5618.00	15 刊
94	105(C) USSS			1	M.S. Tamganj	120.95	2.42	10000.00	5618.00	15 माह
95	105(D) USSS-	WV.		1	U.M.S Kérwar	114.33	2.29	10000.00	5618.00	15 मा
96	106(A) USSS-			1	and the second s	114.33	2.29	10000.00	5618.00	15 मा
97	106(B)			1	U.M.S Burhawa Bathan U.M.S Upar Chak	114.33		10000.00	5618.00	15 मा
98	106(C) USSS-			1	Marhdiya	114.33	2.29	10000.00		
99	106(D)	वांका			M.S Jamdaha	114.33	2.29	10000.00	5618.00	15 मा
100	106(E)				M.S Mochanma		2.29		5618.00	15 मा
10	1 USSS- 106(F)				U.M.S Lila waran	114.33	2.29	10000.00	5618,00	15 मा
102	2 USSS- 106(G)				U.M.S Dhevermoh	114.33	2.29	10000.00	5618.00	15 円
100	USSS-			1	M.S Madari	111.32	2.23	10000.00	5618.00	15 म
	USSS-	बांका		1	U.M.S Phaga	111.32	2,23	10000.00	5618.00	<b>15</b> ₹

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

BSEIDC, Patna Tender: 1092 Sehmix Levillin, 2003, p - Caronip 20 . 15.21.S.M-34/ USSS-105 dichi H.M. . A. Jen. 5648,00 110 USSS-10000,00 106 M.S. Dar Joseph 2.30 5618,00 H2(A)15 4 1 USSS-10000000 107 414 Dalahara ter 5648 00 H2(B)USSS-100(00,001 108  $\{i,j\}_{i,j\in I}$ 5618 00 112(C) USSS-109 10000 00 भागलापुर U.M.S.A.Lichnik 11. (-) 5618,00 113 USSS-1341134 10000,00 110 त्यांमा 1 M.S. Gho meia 5618.00 115 USSS-10000,00 111 M.S. Burdages 5618,00 116(A)द्यमग USSS-100000.00 112 M.S. Damara, ii 116(B) 5648.00 USSS-1000000113 दरभंगा M.M. La Cycle 5018.00 117 USSS-10000000 114 द्रश्यो ॥ 118 5018,00 USSS-10000.00 115 5648 00 H9(A)ट्रमांमा USSS-10000.00 116 M.S. Taren a same a 1 . ) H9(B) USSS-10000000 117 द खांगा: High C 5048,00 121 USSS-10000.00 118 दरमम M.S. Kodha a 5018.00 122 108.36 USSS-Middle School 100000,00 119 मुखा 2.17 5018,00 15, 2. 123 Mahadey Sihan USSS-10000000 120 M.S. Bujlessor 56 (8,00 124(A) USSS-1:10()()(+()() 121 जामुई M.S. Gharlin columns. 5648,00 124(B) USSS-100000,00 122 MSCha 5618,00 124(C)USSS-100000.00 123 Millania 5618,00 125(A) HSSS- $(0)(M_{\mathcal{T}}(t),(0))$ 124 MILLERS 5618 00 125(B) (\_\_\_\_) USSS-100000.00 offic. 125 M.S. Rapolie 5618,00 125(C) USSS-126 M.S.Kewat 10000(0) 5618,00 125(D) USSS-100000.00 127 URaktrolamiya 5648.00 126(A) USSS-10000,00 128 M.S. Sarebad 16 14 5648.00 126(B) जगुई USSS-1:1-17 10000.00 129 M.S. Agalora 5648 00 126(C) USSS-10000,00 130 M.S. Charlespather 5018,00 126(D) USSS-10000 131 M.S. Setta 5618.00 127(A) जमहु USSS-Chief Engineer 132 MISKIWG 15 127(B) B.S.E.I.D.C. Ltd, Patna

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Seal and Signature of Tenderer

	USSS-		1	U M S Hathiyawar	111.25	2.22	10000.00	5618.00	१५ माह
33	129(人)			Taljhari	111.25		10000.00	5618.00	15 माह
	USSS- 129(B)			U M S Taliyadih		2.22	40000.00	36 16.00	
25	USSS- 129(C)	जमुई	1	U M S Bela	111.25	2.22	10000.00	5618.00	१५ माह
	USSS-		1	U M S Karra	111.25	2.22	10000.00	5618.00	१५ माह
	129(D) USSS-		1	U M.S. Hajiyaar Palsa	119.47	2.39	10000.00	5618.00	15 माह
37	138(A) USSS-	कटीहार	1	U M.S. Chilha Para	119.47	2.39	10000.00	5618.00	१५ माह
38	138(B) USSS-		1	M.S. Mukuria Dakshin	117.92	2.36	10000.00	5618.00	15 माह
39	140(A)	कटीहार	4	Tola	117.92		10000.00	5618.00	
40	USSS- 140(B)		\$	M.S. Sikitia	114.16	2.36	10000.00		
141	USSS- 143	खगड़ीया	1	MS Icharua	114.10	2.29		5618.00	15 माह
142	USSS- 151	लखीससय	1	Middle School, Gangapur	109.88	2.20	10000.00	5618.00	१५ माह
143	USSS-	मधेपुरा	1	M.S. Rahi	118.29	2.37	10000.00	5618.00	१५ माह
144	153 USSS-	मधुबनी	1	Middle School Nagwas	119,55	2.40	10000.00	5618.00	15 माह
	156 USSS-	મદ્યુવની	1	Middle School Gaudhol	119.94	2.40	10000.00	5618.00	15 माह
145	157 USSS-	——————	1		120.54	2.41	10000.00	5618.00	15 माह
146	158(A)	मधुबनी	-	Middle School Majhaura	120.54		10000.00	5618.00	१५ माह
147	USSS- 158(B)			Middle School Amhi	118.64	2.41	10000.00		15 माह
148	USSS- 159	मधुबनी	1	Middle School Gobraura		2.38	10000.00	5618.00	
149	USSS- 160(A)	6	1	Middle School Kurso	119.61	2.39		5618.00	१५ माह
150	USSS- 160(B)	મધુતની		UPS Middle School Basipatti	119.61	239	10000.00	5618.00	१५ माह
151	USSS-		-		121.51	2.43	10000.00	5618.00	१५ माह
	161(A) USSS-	मधुबनी		1	121.51	2.43	10000.00	5618.00	१५ माह
152	161(B) USSS-	ngam		Middle School Sujatpur  Middle School	121.51	2.43	10000.00	5618.00	15 माह
153	161(C) USSS-			Trimuhan	108.76	2.18	10000.00	5618.00	15 माह
154	162(A) USSS-	नवादा	_	1 UPS Rupai	108.76	2.18	10000.00	5618.00	15 माह
155	162(B)			UPS Longarwa	108.53		10000.00	5618.00	15 HI
156	163(7)			UPS Hemja Bhart	108.53	2,17	10000.00		
157	USSS- 163(B)	नवादा		M.S., Kharsari		2.17		5618.00	
158	USSS-			UPS Mahuliya Tanr	108,53	2.17	10000.00	5618.00	15 मा
159	USSS-			1 UMS Laukaria	118.13	2,36	10000.00	5618.00	15 म
160	) USSS-	पश्चिम चम्पारण	1	1 MS Barharawa	118.13	2.36	10000.00	5618.00	) 15 म
	164(B)			Control of the second s	118.25		10000.00	5618.00	) 15 H

Seaf and Signature of Tenderer

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna
2401

BSEI	DC,Pa(n	a Tender: [	()- -	2 Schools in Binne (SED)	) Group	No. : 13.5	.S.M-34A		<i>(*</i>
162	USSS- 167	पश्चिम चम्पारम	**************************************	MS Butters.	1 - 1 - 1	.76	100000,00	5618,00	15 47
163	USSS- 172	पश्चिम अस्तार्ण	1	UMS susceed Hawaniper	10.1.23	1.43	10006,00	5618 00	15 7
164	USSS- 174(A)	ato .		UMN tarte du Ciliotable	\$1 1 \$7\$	: L*	00,0001	5618,00	11: - ^
165	USSS- 174(B)	पश्चिम बापारण		Divjer Par Jose	st., s <sub>i</sub>	12	10000 00	5618,00	110
166	USSS- 182	र्तियू रामार्थः ।		CIMS Medal.	177, 19	** 42	10000,00	5613,00	 
167	USSS- 184(A)	 	!	M.S. Rose et albe	1 1	j= 40	10000,00	5618,00	15
168	USSS- 184(B)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		M.H. Faloa i		d	10000,00	5618,00	je
169	USSS- 185	पूर्णियों		M.S. Sico	1:0.30	*****	10000,00	6018.00	
170	USSS- 186	પૂર્ણિયાં	1	M.S. Ameronj	{10,0}	2,34	10000,00	5618.00	H. S.
171	USSS- 187	पूर्णियाँ	APRIL 100 PER 1	M.S. Lavarripur	1: 1,1	17.15.1	10000.00	5618.00	io es
172	USSS- 188(A)			M.S. Carl L.	114 ".	. ""	1000000	5618 00	10.1%
173	USSS- 188(B) USSS-	तीकान्त्र		M.S. Pas <sub>grad</sub> e	1 *	, <sup>6</sup> 3	10000,00	5618.00	16
174	188(C) USSS-			M.S. Kor		4.0	10000 00	5648 00	
175	189(A) USSS-	પૂર્વિઓ		M. Na Berling and the same		v	10000 ()0	5648.00	<b>i</b>
176	189(B) USSS-	·		MNUMBER			10000.00	5643.60 j	10 10
177	190(A)	पूर्णिनी		M.S. Duare		****	10000 00	5618 00	1 / )
178	USSS- 190(B)		1	M.S. Goriu:	1 779	11.477	10000,00	5648,00	;; · · · · · / )
179	USSS- 191	પૂર્ખિયો	1	M.S.Bishunpur		3,34	10000,00	5648.00	1 - 1910
180	USSS- 192(A)	น[ที่ยุ <sub>่</sub>	1	M.S. Sanjira Char	111.00	2,34	10000,00	5618.00	ر ۱۱۲۱۰ گرا
181	USSS- 192(B)		1	M.S.Changewori	Fath da	11.76.1	19000 00	5618,00	1.+ + + (a)
182	USSS- 194(A)	, ,	1	MAN Result			10000000	Sultani	104 15 - 1 (mg)
183	USSS- 194(B)	પૃત્મિયાઁ		M.S. Bekeen		737	10000,00	5618,00	16 11
184	USSS- 194(C)	The state of the s	s come	M.F. Dalanon	14.21	16 3816	10000,00	5618,00	
185	USSS- 195	448 (49)	1	MS Parad Strateur	F 25 (1.4)		10000.00	5618 00	
186	USSS- 196	सहरसा		MS Dlancipa		15.14	10000,00	5618 00	
187	USSS- 197	सहरसा	1	MS Samhar	147.58	2.63	10000.00	5618.00	16 40
188	USSS- 198	समस्तीपुर	1	Middle School Pullbara	116 (3	2.33	10000.00	5618,00	16 10
189	USSS- 199	शिवधर	1	M/S Shyanoue	13 411	2.35	10000.00	5618,00	
190	USSS- 200	रीलागदी	1	M.S.Biston, ar	1410-80	· · · · · · · · · · · · · · · · · · ·	1000000	5618.00	
191	USSS- 202(A)	सीलामहो	1	M.S.iMalaoora	111-24	an Ch	ief Engi	neer	(j) 15 %
		po elifetro			*	B.S.1	E.I.D.C. Ltd	Patna	. : )

3601 9412 Seal and Signature of Tenderor BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A 43

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192	USSS- 202(B)		1	M.S.Ghaghara Bazar	117.78	2.36	10000.00	5618.00	१५ माह
193	USSS- 203(A)		1	M.S.Banaul	117.32	2.35	10000.00	5618.00	15 माह
194	USSS- 203(B)	सीतामदी	1	M.S.Mahisautha	117.32	2.35	10000.00	5618.00	15 माह
195	USSS- 206(Δ)		1	MS sisauni	120.55	2.41	10000.00	5618.00	१५ माह
196	USSS- 206(B)	सुपौल	1	MS sukhashan	120.55	2.41	10000.00	5618.00	15 माह
197	USSS- 207(A)		1	MS saroja Bela	122.75	2,45	10000.00	5618.00	15 माह
198	USSS- 207(B)	सुपोल	1	MS rasuaar	122.75	2.45	10000.00	5618.00	15 माह
199	USSS- 207(C)		1	MS Hari	122.75	2.45	10000.00	5618.00	15 माह
200	USSS- 208	सुपौल	1	MS Bela sringarmoti	123.37	2.47	10000,00	5618.00	15 माह
201	USSS- 211(A)		1	Durga MS Laharnia	119.80	2.39	10000.00	5618.00	15 माह
202	USSS- 211(B)	सुपाल	1	MS Parsa Garhi	119.80	2.39	10000,00	5618.00	१५ माह
203	USSS- 211(C)			MS Mogla Ghat nandana	119.80	2.39	10000.00	5618.00	15 माह
204	USSS- 212	वैशाली	1	Gov.M.S.Baksama	113.86	2.28	10000.00	5618.00	१५ माह

नोट:-1. निविदाकार एक या अधिक ग्रुप में अलग-अलग निविदा डाल सकते हैं।

2. प्रावकलित राशि घट या बढ़ सकती है एवं तद्नुसार अग्रधन की राशि घट या बढ़ सकती है।

3. वेबसाईट www.eproc.bihar.gov.in पर अंकित प्रावकलित राशि, अग्रधन की राशि एवं परिमाण विपन्न की राशि अंतिम रुप रो मान्य होगा।

(2) विज्ञापन निर्गत करने की तिथि :- दिनांक:-15.07.2014

(3) परिगाण विपन्न प्राप्त करने(डाउनलोड) की अवधि एवं समय :-दिनांक- 02.08.2014 से 19.08.2014 , 15:00 घंटा

(वेबसाईट:www.eproc.bihar.gov.in पर)

(4) प्री बिड मीटिंग का रामय, रथान एंच विथि :-- दिनांक:-- 11.08.2014, 14:30 घंटा प्रबंध निदेशक का

कार्यालय विहार राज्य शैक्षणिक आधारभूत

- संरचना विकास निगम, पटना।

(5) निविदा प्राप्ति(अपलोड) की अंतिम तिथि एवं समय :- दिनांक- 20.08.2014, समय- 15:00 घंटा

(6) टेविनकल विड खोलने की तिथि एवं राग्य :- दिनांक- 22.08.2014, समय- 15:30 घंटा

(वेबसाईट-www.eproc.bihar.gov.inपर)

(7) वित्तीय विड खोलने की तिथि एवं समय :- दिनांक- 02.09..2014, समय- 15:30 घंटा

(8) निविदा खोलने का स्थान :- वेबसाईट-www.eproc.bihar.gov.inपर

(9) निविदा की वैधता की अविध :- 120 दिन

(10) ई-टेन्डरिंग की प्रक्रिया में भाग लेने हेतु संवेदकों को पंजीकृत होना होगा, जिससे कि उन्हें उपयोगकर्ता का नाम (user ID) पासवर्ड (Password) अंकीय हस्ताक्षर (Digital Signature) निर्गत की जायेगी। यह उन्हें वेबसाईट www.eproc.bihar.gov.in से डाउनलोड करने / टेन्डर की प्रक्रिया में भाग लेने की योग्यता प्रदान करेगा।

(11) ई-निविदा पत्र बेवसाईट www.eproc.bihar.gov.in रो प्राप्त किया जा सकता है। संवेदक द्वारा सिर्फ उपर्युक्त वेबसाईट से ही परिमाण विपत्र प्राप्त करने के उपरांत वेवसाईट पर ही इलेक्ट्रानिक निविदा पत्र को भरकर भेजना है। अन्य सभी महत्वपूर्ण कागजात/बैंक ड्रापट/अग्रधन की राशि/रागी प्रमाण पत्र जो निविदा के लिए आवश्यक है को स्कैन कर ई-निविदा के साथ संलग्न करना अनिवार्य है।

(12) परिमाण विपन्न के दर से कम दर उन्हत करने पर वीड डाक्यूमेंट की शर्तों एवं सरकारी निर्णयानुसार अतिरिक्त Performance Guarantee

एकरारनामा के पूर्व जमा करना होगा। (क) (द) पर्वाप्त परिणण विषय करा एक का कार्यक विविद्य के आपने क्यार कवित्रका (व) में अंकित है (जो लौटासा नहीं जाएग

(13) (क) प्रत्येक परिमाण विपन्न का मूल्य जा प्रत्येक निविदा के सामने उपर किण्डका (1) में अंकित है (जो लौटाया नहीं जाएगा) किसी भी राष्ट्रीयकृत बैंक द्वारा निर्मत एवं BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. के नाम रो एवं पटना में भुगतेय हो, रवीकार किया जायेगा। मूल बैंक झापट "विहार राज्य शैक्षणिक आधारभूत संरचना विकास निगम

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में दिनांक 22.08.2014 के 15:00 घंटे तक अवश्रि विवीधत हो। अवश्रिक कार कार किया के विवास जाना है। ऐसा की करने प्रवास नहीं होगा।
(ख) Beltron Bid Processing Fee is mandatory to be east success outnot mode in Internet payment gateway. (Credit/Debit earth. A Banking NEFF/Proces

Banking. NEFT/RTGS"

Bids along with necessary online payments must be submitted through e-procurement portal www.eproc.bihar.gov.in before the date any time specific in the NEF/Corrigendum. The department doesn't talle any responsibility for the delay/Non submission of Tender/ N.

Reconciliation of Online payment caused due to Non-availla fact of the most connects in Served feather Holidays or any other reasons (ग) वांछित अग्रधन की राणि सम्द्रीय उन्नन पत्र हे सक्ति के लग्न के निर्मा के निर्मा सकते हैं। विकास के कि सहित से कि निर्मा के कि सिर्मा के कि मिर्मा कि कि मिर्मा कि कि सिर्मा कि सिर्म कि सिर्मा कि सिर्म कि सिर्मा कि सिर्मा कि सिर्म क

(14) निविदाकारों द्वारा इस्तेमाल किये जा रह इन्टरनेट मान्यः यह १०० जन्म व्यवसाय व १०० छात्र ११ काई भी दाला मान्य नहीं होगा। विदेत्वक को सलाह दी जाती है कि अपन विविद्या है समय १६वे ७५० जन्म १०० जन्म १०० जन्म समय में होनवाले किये। उद्यवधान से वच सकें।

(15) किसी भी प्रकार की जानकारी छाश्चा व्यक्ति पत्र कर्म किया कार्यमात किया जायगात दिनहत्त्व । निविदा या उसके अंश को अरुवीकृत करने कर करने कर बीध । अनुकार कार्यक करने कर कार्यक करने कर कार्यक ।

(16) विशेष जानकारी हेतु अधोहरताक्षरी के कार्याज्य में कार्य एक में उन्नाम का उन्नाम का उन्नाम का उन्नाम का उन्म प्रकार की जानकारी/सूचना हेतु सहायता कहा, है केंब्रिया कहा क्ष्मा कहा है है। कुछ कहा है। कुछ है। कुछ है। पटना—800001, दूरगाप रांठ 0612 2523066, 9939035696

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Chief Engineer

B.S.E.I.D.C. Ltd, Patna

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SECTION 1
INSTRUCTION TO BIDDERS
(ITB)

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B.S.E.I.D.C. Ltd, Patna

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Annexure - I

Annexure - 4

Chief Engineer

B.S.E.I.D.C. Ltd, Patna

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17. Alternative Proposals by

18. Format and Signing of Bid

Bidders

#### 1.Scope of Bid

- The Employer (named in Appendix to ITB) invites bids for the construction of works (as defined in these documents and referred to as "the works") detailed in the table given in IFB. The bidders may submit bids 1.1 for any or all of the works detailed in the table given in IFB.
- The successful bidder will be expected to complete the works by the intended completion date specified 1.2 in the Contract data.
- Throughout these bidding documents, the terms 'bid' and 'tender' and their derivatives (bidder / tenderer, 1.3 bid/tender, bidding/tendering, etc.) are synonymous.
- Administrative authority shall decide that this agreement would be either PERCENTAGE RATE OR ITEM RATE and accordingly the non-relevant sections of this document must be crossed. 1.4

#### 2. Sources of Funds

The expenditure on this project will be met as decided by the Competent Authority. 2.1

#### 3. Eligible Bidders

- This Invitation for Bids is open to all bidders. 3.1
- All bidders shall provide in Section 2, Forms of Bid and Qualification Information, a statement that the Bidder is neither associated, nor has been associated, directly or indirectly, with the Consultant; 3.2 Engineer-in-Charge or any other entity that has prepared the design, specifications, and other documents for the Project or being proposed as Project Manager for the Contract or involved in supervision of the contract. A firm that has been engaged by the Employer to provide consulting services for the preparation or supervision of the works, and any of its affiliates shall not be eligible to bid.
- Bidders shall not be under a declaration of ineligibility for delay, failure or corrupt and fraudulent practices 3.3 by any of the State Govt. or Central Govt. or Public Undertaking or any Autonomous Body.

#### 4.Qualification of the Bidder

- All bidders shall provide in Section 2, Forms of Bid and Qualification Information, a preliminary description of the proposed work method and schedule, including drawings and charts indicating miles stones to complete the project on time.
- 4.2 All bidders shall also furnish the following information in Section 2.
  - Evidence of access to or availability of credit facilities (minimum 10% of estimated cost) certified (i) by the bankers.
  - Undertaking that bidder would be able to invest a minimum of cost upto 25% of the contract value (ii) of work, during implementation of contract.
  - Proposals, if any, for sub contracting of elements of work, costing more than 10% of the bid (iii) amount. (for all contracts over Rs. 5 crore)
  - Power of attorney, if any. (iv)
- If the Employer has not undertaken prequalification of potential bidders, all bidders shall include the 4.3 following information and documents with their bids in Section 2:
  - copies of original documents defining the constitution or legal status, place of registration, and principal place of business; written power of attorney of the signatory of the Bid to commit the Bidder:
  - total monetary value of construction work performed for each of the last five years; (b)
  - experience in works of a similar nature and size for each of the last five years, and details of works underway or contractually committed; and clients who may be contacted for further (c) information on those contracts;
  - major items of construction equipment proposed to carry out the Contract or evidence of (d) arrangement; of possessing them on hire/ lease/ buying as defined therein;
  - qualifications and experience of key site management and technical personnel proposed for (e) contract;
  - reports on the financial standing of the Bidder, such as profit and loss statements and auditor's (f) reports for the past five years;

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Chief Engmeer B.S.E.I.D.C. Ltd, Patna

#### BSEIDC, Patria Tender: 1052 Schools and dissertable) Caronic for a N.S.S.M. 34A

- (g) evidence of classis to finding a conditional part of an early and early a repair resources facilities (10% of contract cours), pertition by contract an early an end of contract course.
- (h) undertaking that the bidder wis 1. able to arrest a nonmount cash up to 25% of contract value of work, during implementation or wark.
- (i) authority to seek references from an Budden's bankers
- (j) information regarding any little is a consent or danger that is take years, in which the Bidder is involved, the parties concern or one drap of the consent.
- (k) proposals for subcontracting components of the Works, amounting to more than 10% of the field Price (for each, the qualifications and experience of the identified sub-contractor in the relevant field should be annexed); (for all contracts over 12st (core)
- (I) the proposed methodology and programme of constant point backed with equipment planning and deployment, duly supported who trough enforcement quality control procedures proposed to be adopted, justifying their capability of execution and completion of the work as per tectureal specifications within the strout or a regard of campletic rais per materiores (for all contracts ever Rs. 5 Crore)
- 4.4 Bids from Joint voolumes are not access to the "
- 4.5 \*\* (A)A.To quality for partial Constraint additional and the name should have in the fast five years and consent financial year. To divide the readers are referred to in Appendix .-
  - (a) Achieved in any one year a narrowest standard feeded in deriver (in all classes of civil engineering construction works only) volume indicated the weak of at each time amount equal to the 50 % (fifty percent) estimated cost of violation of each incident invited. The turn over will be indexed at the rate of 8% for exercise.
  - (b) Satisfactorily completed as a phase sontractor (or set a nominated subcontractor, where the subcontract involved execution of the main terms of work described in the bid document, provided further that all other qualification enteria are satisfied) at least one similar work of value not less than amount indicated in Appendix (usually not less than 25% (twenty five percent) of estimated value of contract);
  - (c) executed in any one year, the embrain quantities or secretific view tell-exists of work as indicated to Appendix
    - R.C.C. & P.C.C.

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- Brick viork quantity

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the cally to % of the expected peak rate of construction)

Chief Engineer

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<sup>\*</sup> To be deleted for projects costing Rs. 10 cm is accomp

<sup>\*\*</sup> Also, see section 5, the special condition of configure

- B. Each bidder should further demonstrate:
- (a) availability (either owned or leased or by procurement against mobilization advances) of the following key and critical equipment for this work:

Based on the studies, carried out by the Engineer the minimum suggested major equipment to attain the completion of works in accordance with the prescribed construction schedule are shown in the Annexuer-I.

Availability of the testing equipment required for establishing field laboratory to perform mandatory tests e.g. those stated in Appendix to ITB.

The bidders should, however, undertake their own studies and furnish with their bid, a detailed construction planning and methodology supported with layout and necessary drawings and calculations (detailed) as stated in clause 4.3(1) above to allow the employer to review their proposals. The numbers, types and capacities of each plant/equipment shall be shown in the proposals along with the cycle time for each operation for the given production capacity to match the requirements.

NOTE: (To be included for bids valued over Rs 5 Crore)

- (b) availability for this work of personnel with adequate experience as required; as per Annexure-II.
- (c) liquid assets and/or availability of credit facilities of no less than amount indicated in Appendix

  (Credit lines/letter of credit/certificates from Banks for meeting the funds requirement etc.- usually the equivalent of the estimated cash flow for 3 months in peak construction period.)
- C. To qualify for a package of contracts made up of this and other contracts for which bids are invited in the IFB, the bidder must demonstrate having experience and resources sufficient to meet the aggregate of the qualifying criteria for the individual contracts.
- 4.6 Sub-contractors' experience and resources shall not be taken into account in determining the bidder's compliance with the qualifying criteria except to the extent stated in 4.5(A) above.
- Bidders who meet the minimum qualification criteria will be qualified only if their available bid capacity is more than the total bid value. The available bid capacity will be calculated as under:

Assessed Available Bid capacity = (A\*N\*3 - B)

Where

- A = Maximum value of civil engineering works executed in any one year during the last five years (updated to the price level of the year indicated in Appendix) taking into account the completed as well as works in progress.
- N = Number of years prescribed for completion of the works for which bids are invited.
- B = Value (updated to the price level of the year indicated in Appendix) of existing commitments and on-going works to be completed during the next..... years (period of completion of the works for which bids are invited)

Note: The statements showing the value of existing commitments and on-going works as well as the stipulated period of completion remaining for each of the works listed should be countersigned by the Engineer in charge, not below the rank of an Executive Engineer or equivalent.

- 4.8 Even though the bidders meet the above qualifying criteria, they are subject to be disqualified if they have:
  - made misleading or false representations in the forms, statements and attachments submitted in proof of the qualification requirements; and/or

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

#### BSEIDC, Patna Tender: 10+2 Schools in Bilbar, (SBD) Croop No.: S.S.S.M-34A

- have record of poor personagence such as abandoning the works, not properly completing the contract, inordinate decays in completion history analysis or financial failures ere; and/or
  - participated in the proversity bidding, or the static work and had quoted unreasonably high bid prices and could not excess choosi justing then to the employer.

#### 5.One Bid per Bidder

5.1 Each bidder shall submit only one bid as any water or one proxage, or group. A bidder who submits or participates in more than one Bid (other, to a case descentification or in cresses of alternatives that have been permitted or requested) will cause all the proposes with Restaurable participation to be disqualified.

#### 6.Cost of Bidding

- 6.1 The bidder shall bear all costs who accord wat. The proposition and submission of his Bid, and the Employer will in no case be responsible to a lighter a displayer will be chanced each times.
- 7. Site Visit
- 7.1 The Bidder, at the Bidder's own responsibility and makement of all and examine the Site of Works and us surroundings and obtain all information abof may no necessary for preparing the Bid and entering into a contract for construction of the Works. The costs of visiting the Bide of the Bidder's own expense.
- 7.2. Tender documents are not transferable.

Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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#### Content of Bidding Documents 8.

The set of bidding documents comprises the documents listed below and addenda issued in accordance 8.1 with Clause 10;

ection	Particulars	Volume No.
	Invitation for Bids	
1	Instructions to Bidders	
2	Qualifications of Bidders	<u> </u>
3	Conditions of Contracts	
4	Contract Data	
5	Special condition of Contract	]]
6	Technical Specifications	
7	Bill of Quantifies	- III
8	Securities and other forms	
9	Drawings	IV
10	Documents to be furnished by bidder	V

- One copy of each of the volumes I, II, III and IV will be issued to the bidder Documents to be furnished by the bidder in compliance to section 2 will be prepared by him and furnished as Volume- V in two parts 8.2 (refer clause 12).
- The bidder is expected to examine carefully all instructions, conditions of contract, contract data, forms, terms, technical specifications, bill of quantities, forms, Annexes and drawings in the Bid Document. 8.3 Failure to comply with the requirements of Bid Documents shall be at the bidder's own risk. Pursuant to clause 25 hereof, bids which are not substantially responsive to the requirements of the Bid Documents shall be rejected.
- Pre-bid meeting 9.1
- The bidder or his official representative is invited to attend a pre-bid meeting which will take place at the 9.1.1 address, venue, time and date as indicated in appendix.
- The purpose of the meeting will be to clarify issues and to answer questions on any matter that may be 9.1.2 raised at that stage.
- The bidder is requested to submit any questions in writing or by fax to reach the Employer not later than 9.1.3 one week before the meeting
- Minutes of the meeting, including the text of the questions raised (without identifying the source of enquiry) and the responses given will be transmitted without delay to all purchasers of the bidding 9.1.4 documents. Any modification of the bidding documents listed in Sub-Clause 8.1 which may become necessary as a result of the pre-bid meeting shall be made the Employer exclusively through the issue of an Addendum pursuant to Clause 10 and not through the minutes of the pre-bid meeting. All bidders have to collect any addendum on next working day of pre-bid meeting. The bidder shall receive the minutes of the meeting on the next working day of the pre-bid meeting.
- Non-attendance at the pre-bid meeting will not be a cause for disqualification of a bidder. 9.1.5

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Chief Engineer B.S.E.I.D.C. Ltd. Patna

#### BSEIDC,Patna Tender: 1912 Schools in Char, (SBD) Croop rio.: S.S.S.M-34A

#### 10.Amendment of Bidding Documents

- 10.1 Before the deadline for submission of bias, the Employer may modify the bidding documents by issuing addendum.
- 10.2 Any addendum thus issued shall be part of the bidding documents and shall be collected by all the purchasers of the bidding documents. Prodoective padens shall acknowledge receipt of each addendent in writing or by cable to the Employer. The employer was assume that responsibility for postal delays.
- 10.3 To give prospective hid ters reasonable the proposed as pales as the continuous account in preparing their bids, the Employer may, at his discussed, where it must be any the deadline for submission of bids, in accordance with Sub-Clause 20.2 believe.

#### C. PRODUCTION OF BIOG.

- 11. Language of the Bid
- 11.1 All documents relating to the bid small to the state of radio
- 12. Documents Comprising the Bid
- 12.1 The bid to be submitted by the bidder as Volume of or thin bid in someont (initial Clause 3.1) shall be in the separate parts;

#### Part I shall be named "Technical Bid" and small compase

- (i) Earnest money in the form specified in Section 8
- (ii) Qualification Information and supporting documents are pecified in Section- 2
- (iii) Certificates, undertakings, affidance is specified in the man 2
- (iv) Any other information pursoned to the action of the control page.
- (v) Undertaking that the bid strotters as called a deep recomply, socram Chause 15.1
- (vi) An affidavit affirming the information has not remained in the radding document is correct to the best of his kno-yledge and belief

#### Part II shall be named "Financial Bid" and Contained

- (i) Form of Bid as specified in Section
- (ii) Priced Bill of Quantities for items, a subject in Section 2
- 12.2 Each part will be separately sealed and marked in accordance with the Sealing and Marking Instructions in Clause 19.
- 12.3 Following documents, which are not submitted with the bid, will be deemed to be part of the bid.

Section	Particulars	Volume No.
	Invitation for Bids (E-3)	
1	Jasíructions to Biddec.	Volume !
3	<b>Cenditions of Contract</b>	
4	Contract Data	
5	Specifications	Vidime II
8	Drawings	√ohung IV

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

#### 13.Bid Prices

The contractor shall bid for the whole work as described in Sub-Clause 1.1 based on the priced Bill of 13.1 Quantities submitted by the Bidder.

13.1.1 The bidder shall adopt the percentage rate method or item rate method as specified in the appendix to ITB; only the same option is allowed to all the bidders. Percentage rate method requires the bidder to quote a percentage above/below/ at par of the schedule of rates specified in the appendix to ITB.

Item rate method requires to quote rates and prices and line item total (both in figures and words) for all items of the Works described in the Bill of Quantities along with total bid price both in figures and words). Items for which no rate or price is entered by the bidder will not be paid for by the Employer when executed and shall be deemed covered by the other rates and prices in the Bill of Quantities. Corrections, if any, shall be made by crossing out, initialing, dating and rewriting.

- 13.1.2 All duties, taxes, and other levies payable by the contractor under the contract or for any other cause shall be included in the rates, prices and total Bid Price submitted by the Bidder.
- The rates and prices quoted by the bidder are subject to adjustment during the performance of the Contract in accordance with the provisions clause 10CA & 10CC clause Conditions of Contract. 13.2
- The rate should include the cost of all seen and unseen expenditure. No claim, whatsoever, will be entertained due to non-inclusion of any such event necessary for the completion of the item of work. 13.3
- Currencies of Bid and Payment 14.
- The units rates and the prices shall be quoted by the bidder entirely in Indian Rupees. All payments shall 14.1 be made in Indian Rupees.
- Bid Validity 15.
- Bids shall remain valid for a period not less than 120 days after the deadline date for bid submission specified in Clause 20.A bid valid for a shorter period shall be rejected by the Employer as non-15.1 responsive. In case of discrepancy in bid validity period between that given in the undertaking pursuant to Clause 12.1 (v) and the Form of Bid submitted by the bidder, the latter shall be deemed to stand corrected in accordance with the former and the bidder has to provide for any additional security that is required.
- In exceptional circumstances, prior to expiry of the original time limit, the Employer may request that the bidders may extend the period of validity for a specified additional period. The request and the bidders' 15.2 responses shall be made in writing or by cable. A bidder may refuse the request without forfeiting his bid security. A bidder agreeing to the request will not be required or permitted to modify his bid.
- **Earnest Money** 16.
- The Bidder shall furnish, as part of his Bid, a Bid security in the amount as shown in column 4 of the table of IFB for this particular work. This bid security shall be in favour of Employer, and shall be in the 16,1 following form of Unconditional bank guarantee from any nationalized scheduled Indian bank issued within the state in the format given in Vol. III (If issued from any bank outside state it will have to Converted to any bank within the state before executing the agreement.
- Unconditional bank guarantees issued as surety for the bid shall be valid for 45 days beyond the validity 16.2 of the bid.
- Any bid not accompanied by an acceptable Bid Security and not secured as indicated in Sub-Clauses 16.3 16.1 and 16.2 above shall be rejected by the Employer as non-responsive.
- The Earnest money of unsuccessful bidders will be returned within 28 days of the end of the bid validity 16.4 period specified in Sub-Clause 15.1.
- The Earnest money of the successful bidder will be discharged when the bidder has signed the 16.5 Agreement and furnished the required Performance Security.
- The Earnest money may be forfeited 16.6 (a)if the Bidder withdraws the Bid after Bid opening during the period of Bid validity;

Seal and Signature of Tenderer

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

#### Tender: 1882 Schools in Theme. (SBU) - Computer: S.S.S.M-34A BSEIDC, Patna if the Bidder does not accept the transfer and characteristic bad count administration Clause 26; or (b) in the case of a successful Bidder in the Galder Sala witten the specified time limit to (c) (i) sign the Agreement; or (ii) furnish the required Performance Security 17. Alternative Proposals by Bidder 17 1 Bidders shall submit offers that fully comply with the requirements of the bidding documents, including the conditions of contract (including mobile, allon advance or time to completion), basic technical decign as indicated in the drawing and specifications. Conditional offer of alternative offers will not be considered further in the process of tender and instrum-17.2 Conditional tender will be rejected for thomas. 18. Format and Signing of 3id 18.1 The Bidder shall submic one set of the expression and he exercise invencial bid (original & duplicate) comprising of the documents as described a character and pro-18.2 The Bid shall be typed or written in miscobic into and shall be signed by a person or persons duly authorized to sign on the attraction the Bidden are an area captured as his pages of the bid where a mass or amendments have been made challenge attack or allowed a contains signing the fall each of certificate of corrections must be given by a compact 18.3 The Bid shall contain no alterations or adictions, except these complete with instructions issued by the Employer, or as necessary to correct errors made by the bidder, in which case such corrections shall be initialed by the person or persons signing the bid. D. SUBMISSION OF BIDS

INTERNAL

#### 19. Sealing and Marking of Bids

19.1 The Bidder shall place three separate and the pure (called the active control topics) which shall be marked one as technical bid and two envelopes as expended tell to acquisite marker one outer envelope. The envelopes marked "Technical Bid" and "be execut bett will be a called to a different markings as tollows.

Technical Did : to be spread to profit order of rechnical Bid opening) in the presence of Evaluation or apparation of the area present.

Financial Bid: Not to be assued except with the approval of Evaluation Committee.

The contents of Technical and Financial (fids will be as appealfied in clause 12.1

- 19.2 The inner, outer and separate envelopes containing Lechnical and Financial Bids shall
  - (a)be addressed to the Employer at the address given in Appendix
  - (b)bear the identification no of contract as indicated in Appendix
  - (c) provide a warning not to open before the specified time and date for bid opening as specified in ITB.
- 19.3 In addition to the identification required as published as 15 and 150° each of the envelopes shall indicate the name and address of the beginning as the tid to be returned unopened in case it is declared late, pursuant to Clause 21, or as valuation committee declares the bid as non responsive pursuant to Clause 23.

Chief Engineer B.S.E.I.D.C. Ltd, Patna

Seal and Signature of Tenderer

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- 19.4 If the outer envelope is not sealed and marked as above, the Employer will assume no responsibility for the misplacement or premature opening of the bid.
- 20. Deadline for Submission of the Bids (Cr. in on Weahsite: where eproc.bihar.gov.in)
- Complete Bids (including Technical and Financial) must be received by the Employer at the address specified above not later than the date indicated in appendix. In the event of the specified date for the submission of bids have declared a holiday for the Employer, the Bids will be received up to the appointed time on the next working day.
- The Employer may extend the deadline for submission of bids by issuing an amendment in accordance with Clause 10, in which case all rights and obligations of the Employer and the bidders previously subject to the original deadline will then be subject to the new deadline.
- 21. Late Bids
- 21.1 Any Bid received by the Employer after the deadline prescribed in Clause 20 will be returned unopened to the bidder.
  - E. BID OPENING AND EVALUATION The Average Wellbroke Consequence biling gov.in)
- 22. Bid Opening
- The Employer or their authorized representative will open all the Bids received (except those received late), in the presence of the Bidders or their representatives who choose to attend at time, date and the place specified in Appendix in the manner specified in Clause 20 and 22.3. In the event of the specified date of Bid opening being declared a holiday for the Employer, the Bids will be opened at the appointed time and location on the next working day. Even in the case of absence of the bidder at the time of opening of bids, department will proceed a head with the opening.
- If any of the tenderers or their agents are not present at the time of opening, the employer will open the tender in their absence and prepare a statement and that will be binding on the absent tenderers.
- The envelope containing "Technical Bid" shall be opened. The amount, form and validity of the Earnest money furnished with each bid will be announced. If the bid security furnished does not conform to the amount and validity period as specified in the Invitation for Bid (ref. Column 4 and paragraph 3), and has not been furnished in the form specified in Clause 16, the remaining technical bid and the sealed financial bid will be returned to the bidder.
- 22.4 (i) Subject to confirmation of the bid security by the issuing Bank, the bids accompanied with valid security will be taken up for evaluation with respect to the Qualification Information and other information furnished in Part I of the bid pursuant to Clause 12.1.
  - (ii) After receipt of confirmation of the bid security, the bidder will be asked in writing (usually within 10 days of opening of the Technical Bid) to clarify or modify his technical bid, if necessary, with respect to any rectifiable defects.
  - (iii) The bidders will respond in not more than 7 days of issue of the clarification letter.
  - (iv) Immediately (usually within 3 to 4 days), on receipt of these clarifications the Evaluation Committee will finalize the list of responsive bidders whose financial bids are eligible for consideration.
- At the time of opening of "Financial Bid", the names of the bidders found responsive in accordance with Clause 23.4(iv) will be announced. The bids of only these bidders will be opened. The remaining bids will be returned to the bidders unopened. The responsive Bidders' names, the Bid prices, the total amount of each bid, any discounts, Bid Modifications and withdrawals, and such other details as the Employer may consider appropriate, will be announced by the Employer at the opening. Any Bid price or discount, which is not read out and recorded will not be taken into account in Bid Evaluation.

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Chief Engineer

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### BSEIDC, Patna Tender: 10+2 Schools in Sinne, (NBD) Crompello, : NS.S.M-34A

- 22.6 In case bids are invited in more than one or dough, the order for opening of the "Financial Bid" shall be that in which they appear in the "Invitation of Spd".
- 22.7 The Employer shall prepare minutes of a cold opening, including the information disclosed to those present in accordance with Sub-Clause 2....
- 23. Process to be Confidential
- 23.1 Information relating to the examination, dutilisation, as a few and comparison of Bids and recommendations for the award of a compact shall not be dreadle at o hidders or any other persons not officially concerned with such process units the award to the succession didder has been announced. Any effort by a Bidder to in linence the Employer's processing of tack or award decisions may result in the rejection of his Bid.
- 24. Clarification of Financial Bids
- 24.1 To assist in the examination, evaluation and comparison of sect, the Employer may, at his discretion, ask any Bidder for clarification of his Bid, according breakstown colorations. The request for clarification and the response shall be sought, offered a periodic of arithmetic errors discovered by the Employer mathematical file each or accordance with Clause 26.
- Subject to sub-clause 24.1, no Bidder stole and a subject to subject to sub-clause 24.1, no Bidder stole and a subject to subject to subject to subject to bid opening to the time to address to a subject to address wishes to bring additional information to the notice of the Employer of adults to so as writing.
- 24.3 Any effort by the Bidder to influence the supjeyer in the fundaments and evaluation, bid comparison or contract award decisions may result to the supple to the Piece (Mid).
- 25. Examination of Bids and Determination and Description of the polarization of the Examination of Bids and Determination of the Examination of the Examination of Bids and Determination of the Examination of the Examination of Bids and Determination of the Examination of the Examination of Bids and Determination of the Examination of the Exa
- During detailed evaluation of "Technical face", the compage was determine whether each Bid (a) meets the eligibility criteria defined in Clause 3 and 4; (b) has been properly accord; (c) is accompanied by the required securities and; (d) is substantially responsive to the requirements of the Bidding documents. During the detailed evaluation of the "Farancial Eac", the exponsiveness of the bids will be further determined with respect to the remaining bid conditions, use, proced bill of quantities, technical specifications, and drawings.
- A substantially responsive "Financial Bid" in one which conforms to all the terms, conditions, and specifications of the Bidding documents, vilhout material deviation or reservation. A material deviation or reservation is one (a) which affects in any substantial way the scope, quality or performance of the Works; (b) which limits in any substantial way, neconstituted with the Gidding documents, the Employer's rights or the Bidder's obligations under the confined, or (c) the confidential would affect unfairly the competitive position of other Bidders president and appearance of an appearance of the competitive position of other Bidders president and appearance of an appearance of the competitive position of other Bidders president and appearance of the confidence of the competitive position of other Bidders president and appearance of the confidence of the competitive position of other Bidders president and appearance of the confidence of the confidence
- 25.3 If a "Financial Bid" is not substantially a consive, it will be rejected by the Employer, and may not subsequently be made responsive by considering withdrawal of the non-conforming deviation or reservation.
- 26. Correction of Errors
- 26.1 "Financial Bids" determined to be subscatcilly on proceeding the character by the Employer for any arithmetic errors. Errors will be corrected by the Employer and Individual States of the Corrected by the Employer for any
- (a) where there is a discrepancy between the rates in tightes and in words, the rate in words will govern; and
- (b) where there is a discrepancy between the unit rate and the line .tem total resulting from multiplying the unit rate by the quanity, the unit rate as quoted will govern.
- 26.2 The amount stated in the "Financial Bid" will be corrected by the Employer in accordance with the above procedure and the bid amount adjusted with the concurrence of the Bidder in the following manner.
- (a) If the Bid price increases as a result of the processors, the amount as stated in the bid will be the 'bid price' and the increase will be treated as relate;

Chief Engineer B.S.E.I.D.C. Ltd, Patna

Seal and Signature of Tenderer
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#### Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A BSEIDC, Patna

- If the bid price decreases as a result of the corrections, the decreased amount will be treated as the 'bid (b) price'
  - Such adjusted bid price shall be considered as binding upon the Bidder. If the Bidder does not accept the corrected amount the Bid will be rejected, and the Earnest money may be forfeited in accordance with Sub-Clause 16.6(b).
- Evaluation and Comparison of Financial Bids 27.
- The Employer will evaluate and compare only the Bids determined to be substantially responsive in 27.1 accordance with Sub-Clause 25.2.
- In evaluating the Bids, the Employer will determine for each Bid the evaluated Bid Price by adjusting the 27.2 Bid Price as follows:
  - making any correction for errors pursuant to Clause 26; or (a)
  - making an appropriate adjustments for any other acceptable variations, deviations. (b)
- The Employer reserves the right to accept or reject any variation or deviation. Variations and deviations 27.3 and other factors, which are in excess of the requirements of the Bidding documents or otherwise result in unsolicited benefits for the Employer shall not be taken into account in Bid evaluation.
- If the Bid of the successful Bidder is seriously unbalanced in relation to the Engineer's estimate of the 27.4 cost of work to be performed under the contract, the Employer may require the Bidder to produce detailed price analyses for any or all items of the Bill of Quantities, to demonstrate the internal consistency of those prices with the construction methods and schedule proposed. After evaluation of the price analyses, the Employer may require that the amount of the performance security set forth in Clause 31 be increased at the expense of the successful Bidder to a level sufficient to protect the Employer against financial loss in the event of default of the successful Bidder under the Contract.
- A bid, in the opinion of employee which contains several items in the Bill of Quantities which are 27.5 unrealistically priced low and which cannot be substantiated satisfactorily by the bidder, may be rejected as non-responsive.

#### F. AWARD OF CONTRACT

- 28. Award Criteria
- Subject to Clause 29, the Employer will award the Contract to the Bidder whose Bid has been 28.1 determined
  - to be substantially responsive to the Bidding documents and who has offered the lowest (i) evaluated Bid Price; and
  - to be within the available bid capacity adjusted to account for his bid price which is evaluated the (ii)lowest in any of the packages opened earlier than the one under consideration.

In no case, the contract shall be awarded to any bidder whose available bid capacity is less than the evaluated bid price, even if the said bid is the lowest evaluated bid. The contract will in such cases be awarded to the next lowest bidder at his evaluated bid price.

Employer's Right to Accept any Bid and to Reject any or all Bids 29.

Notwithstanding Clause 28, the Employer reserves the right to accept or reject any Bid, and to cancel the Bidding process and reject all Bids, at any time prior to the award of Contract, without thereby in incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected Bidder or Bidders of the ground for the Employer's action.

- Notification of Award and Signing of Agreement 30.
- The Bidder whose Bid has been accepted will be notified of the award by the Employer prior to expiration 30.1 of the Bid validity period by cable, telex or facsimile confirmed by registered letter. This letter (hereinafter and in the General Conditions of Contract called the "Letter of Acceptance") will state the sum that the Employer will pay the Contractor in consideration of the execution, completion and maintenance of the

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B.S.E.I.D.C. Ltd, Patna

#### BSEIDC, Patna Tender: 1042 Schools in 16har, (S81) Cromp No. : S.S.S.M-34A

Works by the Contractor as prescribed by the Contract (harminalter and in the Contract called the "Contract Price").

- The notification of award will constitute the to matter or the Contract, subject only to the turnishing of the 30.2 performance security in accordance with a paragraph of the experience
- The Agreement will indeporate all agree as also occurred the confloyer and the successful Bidder. It will 30.3 be signed by the Employer and the success of Blades, and the regionnance security is furnished.
- 31. Performance Security
- 31.1 Within 10 (ten) days of receipt of the horizont of we entance, for successful Bidder shall deliver to the Employer a Performance Geomity in use, as an energy was a low too as amount equivalent 2% of the Contract price including earnest money plan additional security for authorizated Bids in accordance with the Clause 29.5 of ITC and the provision and the manufacture of the provision and the provision are of the provision are of the provision and the provision are of the provision and the provision are of the provision are of the provision are of the provision and the provision are of the provision and the provision are of the provision are of the provision and the provision are of the provision are of the provision and the provision are of the provision are of the provision are of the provision and the provision are of the provision are of
- 31.2 If the performance security is provided by the such said block run too form of an Bank Guarantos or fixed deposit receipts in the name of Emologia, it shall be used either (a) at the Bidder's option, by it Nationalized/ Scheduled Indian bank within white or the acceptable to the Employer.
- Failure of the successful Bidder to comply with the requirements of Sub-Clause 31.1 shall constitute 31.3 sufficient grounds for cancellation of the assent and for connect the But Decurity.
- 32. Advance Payment and Security
- 32.1 The Employer will provide an Advance of American the Contract Laborator stipulated in the General Conditions of Contract, subject to maximum increases in the later in the Augustian deliberta.
- 33. Corrupt or Fraudulent Practices
- 33.1 The Employer will reject a proposal for a solutat determine, test the Bidder recommended for award has engaged in corrupt or includent eraction and controlling to the control in question and will declare the firm ineligible, either adefinitely or a state approviation of the awarded a contract with disc Corporation (BSEIDC) and any other agree on, indicating the inflammation that the tirm has engaged in corrupt or fraudulent practices in compete to the contractor of an action of a subsequent
- Furthermore, Bidders shall be aware of an proven a worse at Surrecasion and Sub-Clause 14 of the 33.2 General Conditions of Contract

Chief Engineer S.E.I.D.C. Ltd. Patna

Seal and Signature of Tenderer 735101 STAIL

#### APPENDIX to ITB G.

Clause Reference with respect to Section-I.

Name of the Employer—Managing Director, BSEIDC, Patna. [CI. 1.1] 1.

The last five years means for this tender 2.

2009 - 2010

2010 - 2011

2011 - 2012

2012 - 2013

2013 - 2014.

[Cl. 4.5 A(a)] The required annual financial turn over amount is Rs. 56.66 Lac 3. (Rupees Fifty Six Lac Sixty Six Thousand Only)

Required minimum value of one similar work is Rs. 28.33 Lac [CI. 4.5A(b)] 4. (Rupees Twenty Eight Lac Thirty Three Thousand Only).

Required minimum quantities of work executed are:- as 5. prescribed in the relevant clause.

[CI. 4.5A(c)]

The cost of electric work is :-6.

The cost of water supply/ sanitary works is :-7.

Liquid assets and/or availability of credit facilities is 10% of 8. Estimated Cost.

[Cl. 4.5B(c)]

9.

Price level of the financial year \_\_\_\_\_

[CI. 4.7)]

The pre-bid meeting will take place: As Per NIT. 10

[CI. 9.1.2]

The technical bid will be opened THROUGH WEBSITE Only 11.

Website: www.eproc.bihar.gov.in

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Chief Engineer B.S.E.I.O.C. Ltd, Patna

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## BSEIDC, Pater Tender: 10. Selection to Edward (10) - Group No.: S.S.S.M-34A

12.	Address of the Employer	Managing Director, ESEIDC, Palna.	[Cl. 4.5(a)]
13.	Identif cation:	•	[/cl. 19.2(b)]
	Bid for : 10+2 Schoots;	Group No. : S.S. 104 34A	
	Bid reference No. : 18 , Y	or: 2014-15	
	Do not open before: A	POOR HELE CONTRACTOR OF THE	
14.	Bids rowy be submitted in	or a Paramagnett to Mathews.	
15.	Schedule of rate applica BCD, Effective from: 2013.	ros Peneralago ("as. Moravai e. S.O.R., - as.2047 (a. 140R) (aVIEXELECTRICAL)	
16.	The bid should be valued	a liste of try stades, it is prompted	{ <b>Cl</b> , 20, {⟨n⟩}
17.	The bid will be	gened strong by Weiler (ile :	{CL 23,4}
18.	The Cost of BOQ & Cost (	d Carnest money (1.25 Per MR).	[CI. 34.1]
19,	Escalation factors (for a figure to a common base	ic cost of works consuled and financial — calus for works consuleted)	
	Year beforeMultiply tacking		
	One ·	4.5	
	Two	1.7	
	Three		
	four	4.146	
	Five	16:	
20.	Bids will be submitted a -	secondage Nate .	

BOOT SOHIZ

#### ANNEXURE-I

# List of Key Plant & Equipment to be deployed on ROAD Work [Reference Cl. 4.5 (B) (a)]

SI.	Type of	Max ***	Road Contract Package Size **						
	Equipment*	age as on (Years)	Within one crore	Rs. 1- 5 Crores	Rs. 5- 30 Crores	Rs. 31-50 Crores	Above 50 Crores		
1.	Motor Grader	5		1	1	3	5		
2.	Dozer	5	As		1	1	2		
3.	Front end Loader	5			1	2	3		
4.	Smooth Wheeled Roller	5	per the	1	2	2	3		
5.	Vibratory Roller	5		1	1	1	2		
6.	Fully Computerized Hot Mix Plant with Electronic Controls	5	decision of Eng	1 (Min. 40- 60 TPH capacity	1 (Min 80- 100 TPH capacity	1 (Min 100- 120 TPH capacity)	2		
7.	Paver Finisher with Electronic Sensor	5	ngineer-in-Charge	1 (Wechan ical)	1	1	2		
8.	Water Tanker	5	1-01	1	2	3	4		
9.	Bitumen Sprayer	5-7	าลาดู	1	1	1	2		
10.	Tandem Roller	5			1	2	2		
11.	Concrete Mixes with Integral Weigh Batching facility	5	concerned	1 (Drum mixer)	1	1	1		
12.	Concrete Batching and Mixing Plant (Minimum Capacity - 15m³/hour)	5	ä.		-	-	1		
	Total -			8	13	18	29		

<sup>\*</sup> To be decided by Employer before floating the tender.

Seal and Signature of Tenderer

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Chief Engineer B.S.E.I.D.C. Ltd. Patna

<sup>\*\*</sup> On the basis of nature of Construction work list of key plant & Equipments will be

<sup>\*\*\*</sup> Life of machine minus two years or 5 years on ...... which ever is more.

ANNEXURE - II

### list of Key Penna loop to be deployed on Contract Work

#### (the internal cale 1.55(15) ab))

SI.	Personne.*	Qualification			Confrac	f Packad	ae Size		
No.			Rs. 6-   30   Luan	Rs. 30 Lack to 70	Ps. 70 Lacs to 2 Croces	Rs. 2- 10 Crores	Rs. 10-30 Crores	Rs. 31- 50 Crores	More than 50 Ctores
1.	Project Manager	B.E. Civil 1 10 % 105 fxp. (5 years 105 Manager) or retired fig.					1 No.	1 No.	1 No.
2.	Site Englacer	R.E. Civil + 07 (1991) Exp. (3 year) Road Constraint or retired 6.1			( , <del>(</del> ) ;	1 May	TNo.	2 Nos.	d Mas.
3.	Plant Engineer	B.E. Mech./ (ii) : 05 Years Exp : . Oip. Mech : b Years Exp. (i) Refired J.E.				1 %0.	1 No.	1 No.	2 Nos.
4.	Quantity Surveyor	8.F. Civil 8.05 7.555 Exp. or Dip. 677.65 <b>07 Years</b> Exp.	The state of the s	:				TNo.	2 Nos.
5.	Soil & Material Engineer	8.E. Civil + 07 ( m. ) Exp.						í Ńo.	Stars.
6.	Survey Engineer	B.E. Civit = 0.5 1 + 4 . Exp. or Dip. (4) 05 Years Exp				!		1 No.	2 Noo.
7.	Site Supervis or	Fresh Gradinati. Civil or Diplose Civil + 03 Yello Explor astiroid Holder.		1 of	∮ P∜c,	Mos.	Nos.	3 Mos.	4 Nos.
	Total			·			5	10	17

<sup>\*</sup> The designation and no. of the jew to much here to be decided by the Corporation as per the requirement

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

#### **SECTION 2**

## QUALIFICATION INFORMARION

(to be filled in by Bidder)

Seal and Signature of Tenderer

33401 95412

Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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BSEIDC, Patra Tender: 100 Colonis in Ritar. (MD) Comp No.: S.S.S.M-34A

#### QUACIDE E TECNITOR DE VENTRONT

The information to be filled in by a second arms across a consequence of post qualification as provided for a second arms across as to describe the description will not be incorporated to the Contract

- 1. For lac valual Sidder
- 1.1 Constitution or legal status or as/der (Allach copy)

Place of adjustration

Principal place of business

Power of attorney of signals ( ) and (Attach)

- 1.3.1 Work policimed as prince of the second as a nominated subcontractor will also be condered as a specifical as an in the part as a nominated subitems of sork described to the second as provided as a nominated subcriteria are satisfied (in the condense) and a part of durifier that all other qualification
  criteria are satisfied (in the condense) and a part of a second as a time over the last five

<i>y</i>	/ears.``					S 2 1 7 1 1 1 1 1 1 1	
Project Name	Name of the Employer*	Description of work			open letion	Actual date of completi on*	Remarks explaining reasons for delay & work completed)
	V A A A A A A A A A A A A A A A A A A A						
			:				
						THE STATE OF THE S	
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<sup>\*</sup> Attach certificate(s) from the Engineer(s)-in-Charge

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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BBB 45 H12

<sup>\*\*</sup> Immediately preceding the financial year in which bids are received and current financial year will also be consider.

<sup>\*\*\*</sup> Certificate issued of Central gove / state yow( / chibric in tertaking (Nigam) β Attach certificate from Chartered Association!

Quantities of work executed as prime contractor, work performed in the past as a # 1,3.2. nominated sub-contractor will also be considered provided the sub-contract involved execution of all main items of work described in the bid document, provided further that all other qualification criteria are satisfied (in the same name and style) in the last five years: \*\*

Year	Mame	Name	Qı	rantity of wo	rk perforn	ed (cum)	@ Remarl	KS	
	of the work	of the Employ er*	Cement Concrete (including RCC & PCC)	Masonry	Earth works	WBM	WMM	Bituminous Work	Remarks* (indicate contract Ref)
200200									
200200									
200200									
200200									
200200				NAME AND ADDRESS OF THE PARTY O					

- Information on Bid Capacity (works for which bids have been submitted and works which 1.4 are yet to be completed) as on the date of this bid.
- (A) Existing commitments and on-going works:

Description of works	Place & State	Contract No.	Name & . Address of Employer	Value of Contract (Rs Cr)	Stipulated Period of Completion	Value of works* remaining to be completed (Rs Cr)	Anticipaled date of completion
1	2	3	4	5	6	7	8

\* Attach certificate(s) from the Engineer(s)-in-Charge

@ The item of work for which data is requested should tally with that specified in ITB clause 4.5A

\*\* Immediately preceding the financial year in which bids are received.

# Delete, if prequalification has been carried out.

Seal and Signature of Tenderer

Jan 3412

Chief Engineer

B.S.E.I.D.C. Ltd. Patna

BSEIDC, Patna Tender: 1047 schools in Bilian (USD) Group No.: S.S.S.M-34A

#### (B) Works for which bids already achimited :

Description of works	Pleas 4 Sede	Name & Addustria Gruphiya	Marija Basasa Basasa	1 The second second	Dise when indicates a second of the second o	Pennirks, if any
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Availability of key items  $a_i$  . The first expression is a solution converge on the Works [Ref. Clause 4.5  $\log(a)$ ]. The fields  $a_i$  is the first of the fields of sub-Clause 4.5  $\log(a)$  of the instruction of the also to Sub-Clause 4.5  $\log(a)$ .

Description	Pan	piremeni	3 m 3 m	Remarks (from			
of Work.	11-)	Capacite	Warrand Siring and the State of	Rock Specific	Ago/ i Condition	whom to be purchased)	
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Chief Engineer B.S.E.I.D.C. Ltd, Patna

Seal and Signature of Tenderer 3500 多部区

Qualifications and experience of key personnel required for administration and execution of the Contract [Ref. Clause 4.5(B)(b)]. Attach biographical data. Refer also to Sub Clause 4.3 (e) of instructions to Bidders and Sub Clause 9.1 of the Conditions of Contract.

Position	Name	Qualification	Year of Experience (General)	Years of experience in the proposed position
Project Manager				
	COMMENSATION OF THE STREET STREET AND A STREET STRE			
E(c.				

Proposed sub-contracts and firms involved. [Refer ITB Clause 4.3(k)] 1.7

Sanction of the works	Value of Sub-contract	Sub-contractor (Name & Address)	Experience in similar work
1	2	3	4
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AND THE RESERVE TO TH			

Attach copies of certificates on possession of valid license for executing water supply/ sanitary work/ building electrification works [Reference Clause 4.5(d) & Clause 4.5(e)]

Financial reports for the last five years: balance sheets, profit and loss statements, auditors' reports (in case of companies/corporation), etc. List them below and attach copies.

Seal and Signature of Tenderer

Chief Engineer

8.S.E.I.D.C. Ltd. Patna

<sup>\*</sup> Delete, if prequalification has carried out

BSEIDC,Patro	frader: 10:	Commence there	111	A continue	No + 9 8 8 M-	4.17

- 1.9 Evidence of access to imanifely encourses to meet the qualification requirements; cash in hand, lines of credit, etc. List them below and attach copies of support documents.
- 1.10 Name, address and telephone, telex and tax numbers of the Bidders' bankers who may provide references if contacted by the Employer.
- 1.11 Information on litigation his a considering Sidden is envolved.

Other Party(ies	Employer	Cause A Disputi	Amend involved	Remarks showing Present Status
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1.12	Statem: .il	1 1 1	compliance ca-	The region of a city	The species all of the instructions to	
Bidders	. (Nam-	. ) [	Controllar	professional and the	the grant care of the second	
			A.			

- 1.14 Programme
- 1.15 Quality Assurance Programme:
- 2. Additional Requirements
- 2.1 Bidde's should provide any additional information acquired to fulfill the requirements of Clause 4 of the Instructions to the Balance, it applies ble
  - (i) Affidavit
  - (ii) Undertaking
  - \*\*\* (iii) Update of original programme along application.
  - \*\*\* (iz) Copy of original pregnatification application
  - \*\*\* (\*) Copy of prequality about leiter



<sup>1.13</sup> Prooc sed work method and schoolid. The Bidder should attach descriptions, drawings and charts as recessary to comply with the requirements of the Bidding documents. (Refer IT3 Clause 4.1 & 4.5(1))

<sup>\*\*</sup> Fill the Name of Consultant

Delete, if prequalification has and been arrived out

# BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A SAMPLE FORMAT FOR EVIDENCE OF ACCESS TO OR AVAILABILITY OF CREDIT FACILITIES

(CLAUSE 4.2 (i) OF ITB)

### BANK CERTIFICATE

	s a reputed
	s awarded to
to provide overdraft/credit facilities to th	e extent of executing to
eriod.	
(Signature)	
Name of Bank	
Senior Bank Manager	
	to provide overdraft/credit facilities to the to meet their working capital requirements for eriod.  (Signature)  Name of Bank

(Seal & Signature of Tenderer)

मुख्या कुमार

Chief Engineer

B.S.E.I.D.C. Ltd. Patna

Effen

Address of the Bank

 $\textbf{BSEIDC,Patna} = \textbf{Tende}, \pm \textbf{10} \pm 2.5 \textbf{Mehook} + \textbf{m. candidate} + \textbf{m. candidate} + \textbf{m. candidate}$ 

#### \* PAC 41

The undersigned	also hereby con	ides that noither our time M/shas been blackfitted nor has abandoned am
		india nor my confract awarded to us for such work ears prior to the date of this bid.
furnish pertinent in	formation deems -	the sugment (of any leack, a see on them or corporation to see any architecture and by like Department to verify a produce of ground read around.
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Ĉhiel Engmeer

B.S.E.I.D.C. Ltd, Patna 40

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To and the second

(Seal & Signature of Tenderer)

# 57

# UNDERTAKING

would invest a minimum cash up to 25% of the entation of the Contract.	
Aladion of the	
(Signed by an Authorised Officer of	the Firm)
7:41-	- f Officer
Title	of Officer
Nar	ne of Firm
Nar	ne of Firm
. Nar	me of Firm
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(Seal & Signature of Tenderer)

3901 SH12

Store

Chief Engineer

B.S.E.I.D.C. Ltd, Patna

BSEIDC,Patna Tender: 10+2 Schools to tither (1819) Group No. 1133S.W-34A

3 14 15 4

GENERAL COMPRIONS OF CONTRACT

700

Chief Engineer B.S.E.I.D.C. Ltd, Patna Plan

(Seal & Signature of Tendever)

# BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

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(Seal & Signature of Tenderer)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna
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Chief Engineer B.S.E.I.D.C. Ltd, Patna

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(Seal & Signature of Tenderer)

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(Seal & Signature of Tenderer)

HOUT SHALL

Chief Engineer
B.S.E.I.D.C. Ltd, Paina

#### GENERAL GROWLING IS

- 1. This book of "General Conditions of Confinct" is perfectly to both types of lenders i.e. "Percentage rate feature " and "trens sto renders". Accordingly afternative provisions for conditions made, it is appropriate alternatives will be applicable in specific cases depend no an whether this is used for percentage rate tender (Form-)or term rate tender (Form-)
- 2. Form -, Schedules A to F, special excitones specifications and drawing only will be issued to into diag biddem. The set of offer contact their parts. The agreement to be drawn and signed by holists as sets a appropriate feature.
- 3. All blanks are confined to Mother in the standard from a red Department A to F.
- 4. Authority approving the Motion line and a content of () and fill a collaboration in Form -6 and in Schedules Bioden and appropriate and other approximation.
- 5. The intending bic ders will quote the content of a chardula of
- 6. The proforma for registers and Schodules, which is an only for information and guidance. These are not to be filled in the Standard Form, the Schodules with all blanks, duly filled shall be separately issued to all intending tenderors.

Chief Eman

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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(Seal & Signature of Tenderer)

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

# BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. (A Govt. Of Bihar UNDERTAKING )

Form-1

# NOTICE INVITING TENDER

contractorState_RCD/BCD/_other	State P.W.D. & Central Government / PSUor any Agency of Nation	al /
International	repute	:-

For Tender to any Contractor registered with Central Government/any State Government / State RCD/BCD or any PSU or an agency of International / National repute may be submitted without the registration with Corporation. However, registration with the Corporation will be essential after issue of L.O.A.

- (b) submission of bid (In case of other State PWD/ CPWD/ any PSU eligible contractors or Agencies of National/ International repute following documents (from a to c) have to be submitted after issue of letter of acceptance).t / other State PWD / CPWD Contractor will provide definite proof from appropriate authority for tools & Plant and Undertaking to install it on works site after getting letter of acceptance
- 2. Agreement shall be drawn with the successful tenderer on prescribed Form No. BSEIDC-2/3 Tenderer shall quote his rates as per various terms and conditions of the said form which will form part of the agreement.
- 5. The time allowed for carrying out the work will be \_\_\_\_\_\_\_ from the \_\_\_\_\_\_ day after the date of written orders to commence the work or from the first date of handing over of the site, whichever is later, in accordance with the phasing, if any, indicated in the tender documents.
- 6. The site for the work is available.

OR

The site for the work shall be made available in parts as specified below :-

written on the envelopes, will be received by the Dated -----

Receipt of applications for issue of forms will be stopped by 1500 Hrs. days before the date fixed for opening of tenders. Issue of tender forms will be stopped day before the date fixed for opening of tenders or as mentioned in press Notice.
Tender documents consisting of plans, specifications, the schedule of quantities of the various classes of work to be done and the set of terms & conditions of contract to be complied with by the contractor whose tender may be accepted and other necessary documents can be seen in the office of the
and Public Holidays. Tender documents, excluding standard form, will be issued from his office during the hours specified above, on payment of the following:-
i) Rs in as cost of tender.
ii) Earnest Money of Rsas mentioned in Bihar Financia Rule . Nationalised/dinstate. (

Tenders, which should always be placed in sealed envelope, with the name of work and due date

(Seal & Signature of Tenderer)

3407 95 4115

8.

Chief Engineer
B.S.E.I.D.C. Ltd, Patna
Hay

- 9. The Contractor shall be required to depend on an amount open to 2% of the fondered value of the work as performance guarantee in the form a careptocher of 15th or appropriate 15thes. F, bank guarantee is acceptable.
- The description of the work is as follow.

  Copies of other drawings and documents pertaining to the works will be open for inspection by the tenderers at the office of the above-mentioned officer.

Tenderers are advised to inspect and account to the and distinct and satisfy themselves before submitting their tenders as for the account to the aperior and with recipion for as is practicable), the form and nature of the site, the account decay is to the advisable the account oddition they may require and in general shall themselves obtain. The account of another account of risk is contingencies and other circumstances which may influence or a 1000 for the process of a risk or mail to deemed to have tool knowledge of the site whether he may would be account and the abstract shall be responsible for arranging and maintaining at his count cost all materials, for the plants, water, electricity access, facilities for workers and all other services required for executing the work unless caperwise opecifically provided for in the contract documents. Submission of a tracker by a tenderor implies that he has read this notice and all other contract documents and has man exercical review of the proposed specifications of the work to be done and of a dictions and rates at the material process. Follows: "plant, etc. will be issued to him by the Corporation and to at conditions and offer factors having a feeting on the execution of the work."

- Canvassing whether directly or indirectly in contraction web tenders as strictly prohibited and the tenders submitted by such contractors who accords a provide behavior to rejection.
- The competent authority on behalf of an analysis of a feature of a breakfill the right of accepting the whole or any part of the tender and meaning the representation advantable common at the rate quoted.
- The contractor shall not be permitted to a clear for works in the Corporation in which his near relative is posted as officer in any capacity of a fall aborintmate the number of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any gazetted officer in the Corporation Are to each of this conduct by the contractor would render him liable to be removed from the approved a for contractors of the corporation.
- No Engineer of Gizetted rank or other stazetted officer employed in fingineering or Administrative duties in an Engineering Department of the Government of Bihar is allowed to work as a contractor for a period of tivo years after his estimated from Government service, without the previous permission of the Government of Bihar in writing. This contract is liable to be cancelled if either the contractor or any of his employee is formal any time to be such a person who had not obtained the permission to the Government of Bihar is storegard before submission of the tender or engagement in the contractors service.
- The tender for the works shall remain a pen for acceptance for a peniod of days from the date of opening of tenders. If any tenderer which we his tender before the solid period or issue of letter of acceptance, whichever is earlier, or make a my modifications in the terms and conditions of the tender which are not acceptable to the exposured, then the Corporation soll at our prejudice to any other right or remedy, be at liberty accept. A of terminal context may as aforesaid,6. The

Chief Engineer 48
B.S.E.I.D.C. Ltd, Patna

(Seal & Signature of Tenderer)

<sup>\*</sup> as applicable

BSEIDC.Patna Tender : 10+2 Schools in Bihar, (SBD) Group No. : S.S.S.N	a Tend	hools in Bihar, (SBD) - Group !	No.: S.S.S.M-34A
--	--------	---------------------------------	------------------

Corporation has right to cancel or postpone any work without giving any notice or clarification.17. The Corporation may add or delete any of the condition required for execution of any work.18 This Notice Inviting Tender shall form a part of the contract document. The Authority, shall the and of by the successful tenderer contractor.

	Signature the Competent Authority
***************************************	For & on behalf of the Corporation.

# BIHAR STATE EDUCATIONAL INFRASTRUCTURE DEVELOPMENT CORPORATION LTD. (A GOVT. OF BIHAR UNDERTAKING)

Form-2/3

Percentage Rate Tender & Contract for Works

(A)	Tender	for	the	work	of	:-
-----	--------	-----	-----	------	----	----

- (i) To be submitted by
- (ii)To be opened

#### TENDER

I/We have read and examined the notice inviting tender, schedule, A,B,C,D,E & F. Specifications applicable, Drawings & Designs, General Rules and Directions, Conditions of Contract, clauses of contract, Special conditions, Schedule of Rate & other documents and Rules referred to in the conditions of contract and all other contents in the tender document for the work.

I/We hereby tender for the execution of the work specified for the Bihar State Educational Infrastructure Development Corporation Ltd., within the time specified in Schedule 'F', viz., schedule of quantities and in accordance in all in respects with the specifications, designs, drawings and instructions in writing referred to in Rule-1 of General Rules and Directions and in Clause 11 of the Conditions of contract and with such materials as are provided for, by, and in respect in accordance with, such conditions so far as applicable.

We agree to keep the tender open for days from the due date of submission thereof and not to make any modifications in its terms and conditions.

A sum of Rs2,06,200.00(Rupees Two Lacs Six Thousand Two Hundred Only) has been deposited guarantee of a Nationalised / scheduled bank as earnest money. If I/We, fail to furnish the prescribed performance guarantee within prescribed period, I/we agree that the competent Authority of the Corporation or his successors in office shall without prejudice to any other right or remedy, be at liberty to forfeit the said earnest money absolutely. Further, if/we fail to commence work as specified, I/we agree that competent Authority of the corporation or his successors in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said earnest money and the performance guarantee absolutely, otherwise the said earnest money shall be retained by him towards security deposit to execute all the works referred to in the tender documents upon the

(Seal & Signature of Tenderer)

3901 95 HIC

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

# BSEIDC, Patna Tende :: 10+2 Schook in Edlen (SBD) Group No. : S.S.S.M-34A terms and conditions contained or observable therein, and to carry out such deviations as may be ordered, up to maximum of the possess or insufacional and absolute it and those in excess of that limit at the rates to be determined in the artisate while the process in confamed in Clause 12.2 and 12.3 of the tender form. I/We hereby declare that I/We had a data of the control drawings and other records connected with the work as a resemble to decrease and shall not communicate information/derived districtions to the permake the amount of the whole if the amfare authorized to communicate the same or use the electropic and any resource prepulicial to the safety of the Corporation. Dated ..... agnature of Contractor Fostal Address Witness: Address: Occupation: The above tender (, a modified by year world of the second of the constitutional hereunder) is accepted. The Composition of the Schoolsent Corporation Ltd by me for and on be sail of the Bituar The letters referred to below shall form and the contract Agreement to a) b) c) For & on behalf of the Bihar State Educational Infrastructure () evelopment Corporation Ltd. Signature of the competent Authority... Designation of the competent Authority

free

Chief Engineer 28.S.E.I.D.C. Ltd, Patna

Dated .....



# GOVERNMENT OF BIHAR ALL WORKS DEPARTMENT

General
Rules &
Directions

All work proposed for execution by contract will be notified in a form of invitation to tender pasted in public places and signed by the officer inviting tender or by publication in News papers and the internet as the case may be.

This form will state the work to be carried out, as well as the date for submitting and opening tenders and the time allowed for carrying out the work, also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited by the successful tenderer and the percentage, if any, to be deducted from bills. Copies of the specifications, designs and drawings and any other documents required in connection with the work signed for the purpose of identification by the officer inviting tender shall also be open for inspection by the contractor at the office of officer inviting tender during office hours.

- 2. In the event of the tender being submitted by a firm, it must be signed separately either by one or all the partners or person duly authorised by the partners, it must be signed on behalf of the firm by a person holding the requisite authorisations, such authorisations to be produced with the tender, and it must disclose that the firm is duly registered under die Indian Partnership Act, 1952.
- 3. Receipts for payment on account of work done, when executed by a firm, must also be signed by one or all the partners or a duly authorised signatory of the firm.
- 4.
  Applicable for Item Rate
  Tender only
  (Form- 3)

Any person who submits a tender shall fill up the usual printed form, stating at what rate he is willing to undertake each item of the work. Tenders, which propose any alteration in the work specified in the said form of invitation to tender, or in the time allowed for carrying out the work, or which contain any other conditions of any sort, will be liable to rejection. No single tender shall include more than one work, but contractors who wish to tender two or more works shall submit separate tenders for each; with the nature and number of works to which they refer on the envelope.

The rate(s) must be quoted in decimal coinage. Amounts must be quoted in full rupees by ignoring fifty paise and less and considering more that fifty paise as rupee one.

4A.

Applicable for Percentage Rate Tender only (Form- 2) In case of Percentage Rate Tenders, tenderer shall fill up the usual printed form, stating at what percentage below/above (in figures as well as in words) the total estimated cost given in Schedule of Quantities at Schedule- A, he will be willing to execute the work Tenders, which propose any alteration in the work specified in the said form of invitation tender, or in the time allowed for carrying out the work, or which contain any other conditions of any sort, will be liable to rejection. No single tender shall include more than one work but contractors who wish to tender for two or more works shall submit separate tender for each. Tender shall have the name and number of the works to which they refer, written on the envelope.

If for any special reasons, the contract provides for the payments for work done to be made at a specified percentage below or above the rates entered in the sanctioned estimate of the work (or the Scheduled of Rates), it should be stated in clear terms in

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

Hay

#### BSEIDC, Patna Tender: 10+2 Schook in Bihar. (SBD) | Group No.: S.S.S.M-34A

the contract that the deductions or additions, as the case may be of the percentage, will be calculated on the gross, and not the net amounts of the bills for work done and in fixing the percentage it should be borne in mind that the calculations will be made.

- The officer inviting tender or his safe authorized assistant, will open tenders in the 5. presence of any intending contract to who may be present at the time, and will enter the amount of the several tenders. It is suppossible at a sment in a suitable form. In the event of a tender being accepted a residual that can only forwarded therewith shall thereupon be given to the country who may thereupon for the purpose of identification sign copies of the accumulation, and other documents mentioned in Rule-I. In the event of a tender borns is easily the carried mionaly torwarded with such unaccepted tender shall thereup. The action of to the confinctor remitting the same, without any interest.
- 6. The officer inviting tenders shall have the right of rejecting all or any of the tenders and will not be bound to accept the lowest or any other tender.
- 7. The receipt of an accountant or cleat, for any money paid by the contractor will not be considered as an acknowledgment or payment to the officer inviting tender and the contractors shall be responsible to beeing that he procures a receipt signed by the office inviting tender or a duly authorized person.
- 8. The memorandum of work tendered for and the adhertule of restorials to be supplied by the department and their issue a pass should be littled and completed in the office of the officer inviting tender before the lender form is is used. If a form is issued to an intending tenderer without having the shall request the officer to have this done before to Sometimes and defleres but I water.
- 9. For works of sensitive nature the Honor shall may a declaration under the Official Secrets Act 1923, for maintainer. and you are to see to documents drawing or other records connected with the wor. second to them. The unanocessful tenderers shall return all the drawing given to the:
- 10. Applicable for Item Rate Tender only (Form- 3)

In the case of item Rate Tender , only rates quoted shall be considered. Any tender containing percentage below/above the rates quoted is liable to be rejected. Rates quoted by the contractor in item cate tender in figures and words shall be accurately filled in so that there is no discrepancy if any discrepancy found or the rates which correspond with the amount worked out of protein is not worked out by the contractor or it does not correspond with the sales written either in figures or in words then the rates quoted by the contractor in words shall be taken as correct. Where the rates quoted by the contractor in figures and in words tally but the amount is not worked out correctly, the rates quoted by the contractor will unless otherwise proved be taken as correct and not the amount.

10A. Applicable for Percentage Rate Tender only (Form- 2)

In case of Percentage Rate Teach a sany procentage confect shall be considered. Any tender containing item rates to reade to be rejected, after entage quoted by the contractor in percentage rate tensor limit to accumulately filled in figures and words, so that there is no discrepancy. However, if the contractor has worked out the amount of the tender and if any discrepancy is found in the percentage quoted in words and figures, the percentage which corresponds with the amount worked out by the contractor shall, unless otherwise proved, he take as correct. If the amount of the tender is not worked out by the confeator or it does not correspond with the percentage written either in figures or in words then the percentage quoted by the contractor in words shall be taken as correct. Where the percentage quoted by the contractor in figures and in words tally but the amount is not worked out correctly, the percentage quoted by the contractor will, unless otherwise proved, be taken as correct and not the amount.

> Chief Engineer B.S.E.I.D.C. Ltd. Patna

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# BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

- 11. In the case of any tender where unit rates of any item/items appear unrealistic, such tender will be considered as unbalanced and in case the tenderer is unable to provide satisfactory explanation such a tender is liable to be disqualified and rejected.
- Applicable for term Rate
  Tender only
  (Form- 3)

  All rates shall be quoted on the tender form. The amount for each item should be worked out and requisite totals given. Special care should be taken to write the rates in figures as well as in words and the amount in figures only, in such a way that interpolation is not possible. The total amount should be written both in figures and in words. In case of figures, the word 'Rs' should be written before the figure of rupees and word 'P' after the decimal figures, e.g. 'Rs 2.15 P' and in case of words, the word, 'Rupees' should precede and the word 'Paise' should be written in the end. Unless the rate is in whole rupee and followed by the word 'only' it should invariably be up to two decimal places. While quoting the rate in schedule of quantities, the word 'only' should be written closely following the amount and it should not be written in the next line.

Applicable for Percentage Rate Tender only (Form- 2) In Percentage Rate Tender, the tenderer shall quote percentage below/above (in figures as well as in words) at which he will be willing to execute the work. He shall also work out the total amount of his offer and the same should be written in figures as well as in words in such a way that no interpolation is possible. In case of figures, the word 'Rs' should be written before the figure of rupees and word P after the decimal figures, e.g. 'Rs 2.15 P and in case of words, the word 'Rupees' should precede and the word 'paise' should be written at the end.

The Quoted rate less than x % below the BOQ cost will be unworkable and bid will be rejected where x = 10 %; if materials will not be issued by the employer. And if materials will be issued by the employer then

$$X = (A - B) A X 10 %$$

Where A = BOQ Cost

B = Cost or materials stipulated to be issued by the employer.

- 13. (i) The contractor whose tender is accepted, will be required to furnish performance guarantee of 2 (two percent) including earnest money of the tendered amount within specified period. This guarantee shall be in the form of or Bank guarantee from any Nationalised / schedule bank in the State for works of more than one crore.
  - (ii) The contractor whose tender is accepted, will also be required to furnish by way of Security Deposit for the fulfillment of his contract, an amount equal to 8 % of the tendered value of the work. The security deposit will be collected by deductions from the running bills of the contractor at the rates mentioned above
  - On acceptance of the tender, the name of the accredited representative(s) of the contractor who would be responsible for taking instructions from the Engineer-in-Charge shall be communicated in writing to the Engineer-in-Charge.
  - 15. Sales-tax, purchase tax, turnover tax, service tax, entry tax royalty or any other tax on material in respect of this contract shall be payable by the Contractor and Government will not entertain any claim whatsoever in respect of the same.
  - 16. The contractor shall give a list of both gazetted and non-gazetted BSEIDC employees related to him posted in the division, if any.
  - 17. The tender for the work shall not be witnessed by a contractor or contractors who himself/themselves has/have tendered or who may and has/have tendered for the same work. Failure to observe this condition would render, tenders of the contractors tendering, as well as witnessing the tender, liable to summary rejection.

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

#### BSEIDC, Patna Tender: 10 F2 Schools a school (ASS) (Compared College M-34A

- 18. The tender for pemposite work as a section and disjoint outdoor work all other works such as sanitary and water support adiabations dropping to dattation, electrical work, horticulture work, roads and paties sto, the tenderes apart from being a registered contractor (B&R) of appropriate store, must assessate bimself with agencies of appropriate class which are eligible to tender for samtory and water supply drainage, electrical and horticulture works in the composite tender.
- 19. The contractor shall submit list of works which are in hand (progress) in the following form:-

Name of Work	Name of Farticular of Div. where work is	To dear of Moork	Cosition of work or Progress	Remarks
1	r ş		1	5
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20. The contractor shall comply with the provisions of the Apprentices Act 1961, and the rules and orders issued thereunder from hore to time, if he tails to do so, his failure will be a breach of the contract and the Superintending Engineer/Executive Engineer / competent Authority of the Bihar State Educational Intestructure Development Corporation Ltd. may in his discretion without prejudice to any other right or remedy available in law cancel the contract. The contractor shall also an illable for any pecaniary liability arising on account of any violation by him of the provisions of the said Act.

CONDITIONS OF CONTRACT

Definitions:

(Seal & Signature of Tenderer)

Chief Engineer S.E.I.D.C. Ltd. Patna

#### Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A BSEIDC, Patna

- The contract means the document forming the tender and acceptances thereof and the formal agreement executed between the competent authority on behalf of the Bihar State Educational Infrastructure Development Corporation Ltd. and the Contractor, together with the documents referred to therein including these conditions, the specifications, designs, drawings and instructions issued from time to time form one contract and shall be complementary to one another.
- In the contract, the following expressions shall, unless the context otherwise requires 2. have the meanings, hereby respectively assigned to them :-
  - The expression works or work shall, unless there be something either in the subject or context repugnant to such construction, be construed and taken to mean the works by or by virtue of the contract contracted to be executed whether temporary or permanent, and whether original, altered, substituted or additional.
  - The site shall mean the land/or other places on, into or through which work is to be ii) executed under the contract or any adjacent land, path or street through which work is to be executed under the contract or any adjacent land, path or street which may be allotted or used for the purpose of carrying out the contract.
  - The Contractor shall mean the individual, firm or company, whether incorporate or iii) not, undertaking the works and shall include the legal personal representative of such individual or the persons composing such firm or company, or the successors of such firm or company and the permitted assignees of such individual, firm of company.
  - The Engineer-in-Charge means the Engineer officer who shall supervise and be iniv) charge of the work and who shall sign the contract on behalf of the Bihar State Educational infrastructure Development Corporation Ltd. as mentioned in Schedule 'F' hereunder
  - Corporation shall mean the Bihar State Educational Infrastructure Development V) Corporation Ltd..
  - Excepted Risk are risks due to riots (other than those on account of contractor vi) employees), war (whether declared or not) invasion, act of foreign enemies, hostilities, civil war, rebellion revolution, insurrection, any act of Government, damages from aircraft, acts of God, such as earthquake, lightening and unprecedented floods, and other causes over which the contractor has no control and accepted as such by the Accepting Authority Provided that the contractor is also to show that he has taken all due precautions to avoid / un minimise any adverse after / damage from the above or causes solely due to use or occupation by Government of the part of the works in respect of which a certificate of completion has been issued or a caused solely due to Government's faulty design of works.
  - Bill of guantity means the price and completed Bill of Quantities forming part of the vii)
  - The Defect frability certificate is the certificate issued by Engineer-in-Charge after defect liability period has ended and upon correction of defects by the contractor.
  - The defect liability period will be decided by the Corporation for different nature of ix) works from date of completion of the work and must be mentioned in the agreement.

It will be decided by the Corporation for different nature of work from time to time as mentioned in contract Data.

- The intended completion date is the time intended to complete the work by the X) contractor.
- The start date is given in the contract data. It is the date when the contractor shall xi) commence execution of the works. It does not necessarily coincide with any of the site possession date.

(Seal & Signature of Tenderer)

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Chief Engineer B.S.E.I.D.C. Ltd. Paina

# BSEIDC, Patra Tender: 10+2 Schools Faig CD) / Leep For: ESS.M-34A

- A sub-contractor is a part of the contract value of the contractor to carry out a pre-time tension with the contractor to carry out a pre-time tension with a the contract, which includes work on Traville.
- xiii) Temporary works are world a representationed, and followed by the contractor that are needed by a refluction or installation of the works.
- xiv) Market Rate shall be the rate as decided by the competent authority on the basis of the cost of materials and tabout at the sixe where the work is to be executed plus the percentage mentioned in Schedule Title cover, Reoverheads and profits.
- Schedule(s) referred to in these conditions shall mean the relevant schedule(s) annexed to the tender paper on the standard Schedule of Government mentioned in Schedure 'F' hereunder, with the amendments thereto issued up to date of receipt of the tender.
- xvi) Corporation means Bihar face in the same time corporation Limited, which invite teach and belong to the Corporation as specified in schedule "-".
- xvii) Specifications means mecontact ellers in by retivant department of the
- xviii) Tender volue means the sale of the concern and publication the letter award.

#### Scope and Performance

- Where the context so requires, the happeating the legislatically also include the plurate and vice versa. Any reference and a compact grant a shall abonever required include feminine gender and vice versa.
- 4. Heading and Inriginal notes to these General Conditions of Contract shall not be deemed to form part thereof or be taken into consideration in the interpretation or construction thereof or of the contract.
- 5. The contractor shall be furnished liese, of cost one cartified copy of the contract documents except standard specifications, tichedule or Rafes and such other printed and published documents, together well all drawings are easy be forming part of the lender papers. None of these document: shall be used to, any purpose other that that of this contract.

#### Works to be 6. carried out:

The work to Le carried out under the Contract thalk, accept as otherwise provided these conditions, incl. de all labour males or leady plants, equipment and transport which may be required in proparation of the state of the state of common and completion of the works. The descriptions rise of the stated of Coantilies (Schedule - A) shall unless otherwise stated, be tide of stated wrestage on materials, carriage and cartage, carrying and return of empties, heiraging setting, fitting and fixing in position and all other labours necessary in and for the lattened entire execution and completion of the work as aforesaid in accordance with good exactice and recognized principles.

#### Sufficiency 7. of Tender

The contractor shall be deemed to have satisfied binnself before lendering as to the correctness and sufficiency of his tender for the works and of the rates and prices quoted in the Schedule of Quantities, which rates and prices shall, except as otherwise provided, cover all his obligations under the Contract and all matters and things necessary for the proper completion and maintenance of the works.

#### Discrepanci 8. es and Adjustment of Errors

The several documents forming the contract are to be taken as mutually explanatory of one another, detailed drawings being followed in preference to small scale drawing and figured dimensions in preference to scale and special conditions in preference to General Conditions.

- 8.1 In the case of discrepancy between the schedule of Orantities, the Specifications and/or the Drawings, the following order a perforence shall be observed as
  - Description of Schedule of Assembles. i)
  - ii) Particular Specification and the dial Condition, in one

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- iii) Drawings.
- iv) MORT & H specification.
- v) Indian Standard Specifications of B.I.S.
- 8.2 If there are varying or conflicting provisions made in any one document forming part of the contract, the Accepting Authority shall be the deciding authority with regard to the intention of the document and his decision shall be final and binding on the contractor.
- Any error in description, quantity or rate in Schedule of Quantities or any omission therefrom shall not vitiate the Contract or release the Contractor from the execution of the whole or any part of the works comprised therein according to drawings and specifications or from any of his obligations under the contract.

#### Signing of Contract

- The successful tenderer/contractor, after submitting the performance guarantee i.e. within 7 days of receipt of letter of acceptance shall attend the office of the Engineer-in-Charge for authentication signing and completion of the contractor document and execute the agreement consisting of :
  - i) the notice inviting tender, all the documents including drawings, if any, forming the tender as issued at the time of invitation of tender and acceptance thereof together with any correspondence leading thereto.
  - ii) Standard P.W.D. Form as mentioned in Schedule 'F' consisting of :

    Various standard clauses with corrections up to the date stipulated in Schedule 'F' along with annexure thereto.
  - iii) Drawing.

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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#### CLAUSE 1

#### Performance (i) Guarantee

- The contractor shall submit an event to DED DRMANCE GUARANTEE of 2% (Two percent) of the tenderest amount including earnest money in the shape as mentioned in the Bihar Pinant to Dulest or Bant Duranthee (for work costing more than one crore) or any other beautiful mentioned for the proper performance of the contract accement, (not the amounting and/or without projudice to any other provisions in the contract) as the percent mention, and beddied 'F' from the date of issue of letter of acceptance. The percent mention is the contract of acceptance. The percent in the beddied 'F' on written request of the contractor stating the reason for delays in procuring the Bank Guarantee, to the satisfaction of the Engineer in Charge. This guarantee shall be in the form of N.S.C. of Post Office/ Pleadged in a wour of department; D.D. of any Scheduled Bank or State Bank of India or Bank Faarantee (for work costing more than Rupees one Crore.
- (ii) The performance Guaranice must be minute valid up to 28 days beyond the defect liability.
- (iii) The Engineer-in-Charge size are brake a claim ander the Performance guarantee except for amounts to when the separative is entitled under the contract (notwithstanding and/or each appears to be a other provisions in the contract agreement) in the event of
  - (a) Faiture by the contractor or extend the validate of the Penformance Guarantee as described herein above to which event the originate in Charge may claim the full amount of the Penford or administrate.
  - (b) Failure by the contractor is pary an Corporation any amount due, either as agreed by the contractor is indicarranced under any or the Clauses/Conditions of the agreement, within 30 Gers of the service of notice to this effect by Engineerin-Charge.
  - (c) Failure by the contractor in rectify any defects as defined in the defect liability clause in the schedule r of contract data to the satisfaction of the Engineer incharge.
- (iv) In the event of the contract to the determined or rescinded under provisions of any of the clause condition of the experiment, the pultormone quarantee shall stand forfeited in all and shall be a conditional Randiagon at of the Covernor of Bihar.

### CLAUSE 1 A

### Recovery of Security Deposit

The person/persons whose tender() may be accepted (heroinatter called the contractor) shall permit the Corporation at the Land of moving any phymient to him for work done under the contract to diadret a sum at 5.7 most personal home the gross amount of each running bill till full amount of security deposit. He's free personal of agreement value or value of work (which here is higher) is research if value or work exceeds the agreement value, security deposit (10%) will be recovered for the exceeded work.

All compensations or the other sums of money payable by the contractor under the terms of this contract may be deducted from, or paid by the sale of a sufficient part of his security deposit or from the interest arising there from, or from any sums which may be due to or may become due to the contractor by the Corporation on any account whatsoever and in the event of his Security Deposit being reduced by reason of any such deductions or sale as aforesaid, the contractor shall within 10 days make good in cash or fixed deposit receipt tendered by the State Bank of India or by Scheduled Banks or Covernment Securities (it deposited for more than 12 montion) indomed in taxour of the interest Charge, any sum or sums which may have been decluded from, or coverd by the of his security deposit

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Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A BSEIDC,Patna

or any part thereof. The security deposit shall be collected from the running bills of the contractor at the rates mentioned above and the earnest money at the time of tenders will be treated a part of the Security Deposit.

#### CLAUSE 2

for Delay (Liquidated Damage

If the contractor fails to maintain the required progress in terms of clause 5 or to complete Compensation the work and clear the site on or before the contract or extended date of completion, he shall, without prejudice to any other right or remedy available under the law to the Government / Corporation on account of such breach, pay as agreed compensation the amount calculated at the rates stipulated below as the Superintending Engineer / Chief Consultant (Technical) (whose decision in writing shall be final and binding) may decide on the amount of tendered value of the work for every completed day/month (as applicable) that the progress remains below that specified in Clause 5 or that the work remains incomplete.

> This will also apply to items or group of items for which a separate period of completion has been specified.

Compensation

for delay of work

@ 2 % per month of delay to be computed on per Day basis

Provided always that the total amount of compensation for delay to be paid under this condition shall not exceed 10% of the Tendered Value of work or to the Tendered Value of the item or group of items of work for which a separate period of completion is originally given.

The amount of compensation may be adjusted or set-off against any sum payable to the Contractor under this or any other contract with the Corporation. In case, the contractor dies not achieve a particular milestone mentioned in schedule- F, or the rescheduled milestone(s) in terms of Clause 5.4, the amount shown against that milestone shall be withheld, to be adjusted against the compensation levied at the final grant of extension of time. Withholding of this amount on failure to achieve a milestone, shall be automatic without any notice to the contractor. However, if the contractor catches up with the progress of work on the subsequent milestone(s), the withheld amount shall be released. In case the contractor fails to make up for the delay in subsequent milestone(s), amount mentioned against each milestone missed subsequently also shall be withheld. However, no interest, whatsoever, shall be payable on such withheld amount.

#### **CLAUSE 2A**

Incentive for early completion

In case, the contractor completes the work ahead of scheduled completion time, a bonus @ 1% (one percent) of the tendered value per month computed on per day basis, shall be payable the contractor, subject to a maximum limit of 5% (five percent) of the tendered value. The amount of bonus, if payable, shall be paid along with final bill after completion of work. Provided always that provision of the Clause 2A shall be applicable only when so provided in 'Schedule F'.

#### **CLAUSE 3**

can be Determined / Rescined

When Contract Subject to the other provisions contained in this clause the Engineer-In-Charge may, without prejudice to his any other rights or remedy against the contractor in respect of any delay inferior workmanship, any claims for damages and/or any other provisions of this contract or otherwise, and whether the date of completion has or has not elapsed, by notice in writing absolutely determine the contract in any of the following cases:

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- i) It the contractor having been given by the Engineer-in-Charge a notice in writing to rectify, reconstruct or replace any defective work or that the work is being performed in an inefficient or otherwise improper or unworkman like manner shall omit to comply with the requirement of such police for a period of seven days thereafter.
- ii) If the contractor being a complete shall pass a resolution of the court shall make an order that the company shall a saint up on it a receiver or a manager on behalf of a creditor shall be appointed and incomplances that mise which entitle the court or the creditor to appoint a result is an a manager or which entitle the court to make a winding up order
- iii) if the contractor has, without the execution carson this pended the progress of the work or has failed to proceed with the work with due diagence so that in the opinion of the The life is performing) by will be unable to secure Engineer-in sharge (which completion at the work have a table as samples a said acciones to do so after a notice in wr. inglot seven day the Table species on the Charles
- If the contractor fails to complete the work within the separated date or items of work with individual date of completion, it any stipulated, on or before such date(s) of completion and does not compacte them within the period specified in a notice given in writing in that behalf by the Engineer in Chargo.
- V) If the contractor persistently adjusts to dairy out his obligations under the contract and/or commits default in consplying with any of the terms and conditions of the contract and does not remedy if or take effective elept to remedy it within 7 days. after a notice in writing is about a taken in that beings by the engineer-in-Charge.
- If the contractor commits any an assessment and wasses to not soft vi)
- vii) If the work is not started by a sature of within a still of the stipulated time subject to the maximum of 45 days.

When the contractor has a compact trable or action under any of the cases aforesaid, the langineer made by the analysis the Torpor abore shall have powers:

- To determine or reason the south that source and (of which termination or rescission notice in white to the contractor and a the hand of Engineer-in-Charge shall be conclusive evidence). Upon such determination or rescission the Earnest Money Deposit, Security Deposit already recovered and Performance Guarantee under the contract shall be liable to be forfeited and shall be absolutely at the disposal of the Corporation.
- After giving notice to the contractor to measure up the work of the contractor b) and to take such whole, or the balance or part thereof as shall be un-executed out of his hands and to give it to another contractor to complete the work. The contractor, whose contract is determined or rescinded as above, shall not be allowed to participate in the sendering process for the balance work.

In the event of above cases a restau adopted by the Engineer-in-Charge, the contractor shall have no observe compressation for any loss sustained by him by reasons of his having purchased or produced any materials or entered into any engagements or made any new ances on account or with a view to the execution of the work or the performance of the contract. And in case action is taken under any of the provision aforesaid the community shall not be entitled to recover or be paid any sum for any work thereof or an inally preformed under this contract unless and until the Engineer-in-Charge has certhied in writing the performance of such work and the value payable in respect thereof and he shall only be entitled to be paid the value so certified.

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Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A BSEIDC.Patua

CLAUSE 3A

In case, the work cannot be started due to reasons not within the control of the contractor as decided by the Employer within ¼th of the stipulated time for completion of work, either party may close the contract. In such eventuality, the Earnest Money deposit and the Performance Guarantee of the contractor shall be refunded, but no payment on account of interest, loss of profit or damages etc. shall be payable at all. the reasons shall be examined by the Superintending Engineer / Chief Consultant (Technical) and his decision shall be final and binding.

#### **CLAUSE 4**

to pay compensation even if action not taken under Clause 3

Contractor liable. In any case in which any of the powers conferred upon the Engineer-in-Charge by Clause-3 thereof, shall have become exercisable and the same are not exercised the non-exercise thereof shall not constitute a waiver of any of the conditions hereof and such powers shall notwithstanding be exercisable in the event of any future case of default by the contractor and the liability of the contractor for compensation shall remain unaffected. In the event of the Engineer-in-Charge putting in force all or any of the powers vested in him under the preceding clause he may, if he so desires after giving a notice in writing to the contractor, take possession of (or at the sole discretion of the Engineer-in-Charge which shall be final and binding on the contractor) use as on hire (the amount of the hire money being also in the final determination of the Engineer-in-Charge) all or any tools, plant, materials and stores, in or upon the works, or the site thereof belonging to the contractor, or procured by the contractor and intended to be used for the execution of the work, or any part thereof, paying or allowing for the same in account at the contract rates or, in the case of these not being applicable, at current market rates to be certified by the Engineer-in-Charge, whose certificate thereof shall be final, and binding on the contractor, clerk of the works, foreman or other authorized agent to remove such tools, plant, materials, or stores from the premises (within a time to be specified in such notice) in the event of the contractor failing to comply with any such requisition, the Engineer-in-Charge may remove them at the contractor's expense or sell them by auction or private sale on account of the contractor and his risk in all respects and the certificate of the Engineer-in-Charge as to the expenses of any such removal and the amount of the proceeds and expenses of any such sale shall be final and conclusive against the contractor.

#### **CLAUSE 5**

Time and Extension for Delay

The time allowed for execution of the Works as specified in the Schedule 'F' or the extended time in accordance with these conditions shall be the essence of the Contract. The execution of the works shall commence from such time period as mentioned in letter of acceptance or from the date of handing over of the site whichever is later. If the Contractor commits default in commencing the execution of the work as aforesaid, Corporation shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the security deposit absolutely.

As soon as possible after the contract is concluded the Contractor shall submit a Time & Progress Chart for each milestone and get it approved by the Employer. The Chart shall be prepared in direct relation to the time stated in the Contract documents for completion of items of the work. It shall indicate the forecast of the dates of commencement and completion of various trades or sections of the work and may be amended as necessary by agreement between the Engineer-in-Charge and Contractor within the limitations of time imposed in the contract documents, and further to ensure good progress during the execution of the work, the contractor shall in all cases in which the time allowed for any work, exceeds one month (save for special jobs for which a separate Programme has been agreed upon) complete the work as per milestone given in schedule 'F'.

(Seal & Signature of Tenderer)

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

BSEIDC, Patra Tender: 10+2 School of Shor (SEO) Chrosp for: S.S.S.Me34A

- 5.2 If the work(s) be delayed by.
  - force majeure, or
  - ii) Serious less or damage by here or
  - iii) Civil commotion, local.
  - iv) delay on the part of other contractors or tradesmen engaged by Engineer-in-Charge in executing work not forming part of the Confract, or
  - v) non-availability of stores, which are the responsibility of Eroployer to supply or
  - vii) non-availat.ility or break document to the supplied or supplied by Employer or
  - vii) any other cause which, in the although discussion of the authority mentioned in Schedule 'Fris beyond the Commission'.

then upon the happening of the local control of one one letow the Control of shall immediately give notice thereof in the local problem agin transitionage but shall nevertheless use constantly his best endeavor to prove or make good the delay and shall do all that may be reasonably required to the unistantion of the Engineer in-Charge to proceed with the works.

- 5.3 Request for the rescheduling of whentiones and extension of time, to be eligible for consideration, shall be made by the centractor in writing within fourteen days of the happening of the hindering event musing delay on the prescribed form. The Contractor may also, if precticable, indicate a much a request the period for which extension is desired.
- 5.4 In any such case the authority measured in 3chedule "I may give a fair and reasonable extension of time and reschedule to indicatone for completion of work. Such extension shall be communicated to the former to be a possible to the parameter of any permitting, within 3 months of the late of receipt to the advance Blad application by the contractor for extension of time shall not be to be foreigning a fair and reasonable extension by the Engineer-in-Charge and this shall be ending on the compactor.
- 5.5 The basic centerlines, reference people, and benchmarks will be fixed by the Corporation. The contractor shall establish at less even contract arbitrative points, additional reference lines and bench marks as may be necessary and assirtuded by the Engineer-in-charge. The contractor shall remain responsible for the suiticioney and accuracy of all the bench marks and reference lines.

## CLAUSE 5A

The Engineer may require the contractor to attend a progress review meeting during execution of work.

The Engineer shall record the minutes of the meeting and provide a copy to the Contractor for compliance. These minutes with he a part of evidence in case of any request for extension of time or impunitive action, against the contractor,

#### CLAUSE 6

Measurement of Work Done Engineer-in-Charge shall, except an officerwise provided, ascertain and determine measurement and the value in accordance with the contract of work done.

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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All measurement of all items having financial value shall be entered in Measurement Book and/or level field book so that a complete record is obtained of all works perform under the contract.

All measurements and levels shall be taken jointly by the Engineer-in-Charge or his authorized representative and by the contractor or his authorized representative at least once in a month during the progress of the work and such measurements shall be signed and dated by the Engineer-in-Charge and the contractor or their representatives in token of their acceptance. If the contractor objects to any of the measurements recorded, a note shall be made to that effect with reason and signed by both the parties.

If for any reason the contractor or his authorized representative is not available and the work of recording measurements is suspended by the Engineer-in-Charge or his representative, the Engineer-in-Charge and the Corporation shall not entertain any claim from contractor for any loss or damages on this account. If the contractor or his authorized representative does not remain present at the time of such measurements after the contractor or his authorized representative has been given a notice in writing three (3) days in advance or fails to countersign or to record objection within a week from the date of the measurement, then such measurements recorded in his absence by the Engineer-in-Charge or his representative shall be deemed to be accepted by the Contractor.

The contractor shall, without extra charge, provide all assistance with every appliance labour and other things necessary for measurements and recording levels.

Except where any general or detailed description of the work expressly shows to the contrary, measurements shall be taken in accordance with the procedure set forth in the specifications notwithstanding any provision in the relevant Standard Method of measurement or any general or local custom. In the case of items which are not covered by specifications, measurements shall be taken in accordance with the relevant standard method of measurement issued by the Bureau of India Standards and if for any item no such standard is available then a mulually agreed method as approved by the Corporation shall be followed.

The contractor shall give not less than seven days notice to the Engineer-in-Charge or his authorized representative in charge of the work before covering up or otherwise placing beyond the reach of measurement any work in order that the same may be measured and correct dimension thereof be taken before the same is covered up or placed beyond the reach of measurement and shall not cover up and place beyond reach of measurement any work without consent in writing of the Engineer-n-Charge or his authorized representative in charge of the work who shall within the aforesaid period of seven days inspect the work, and if any work shall be covered up or placed beyond the reach of measurements without such notice having been given or the Engineer-in-Charge's consent being obtained in writing the same shall be uncovered at the contractor's expense, or in default thereof no payment or allowance shall be made for such work or the materials with which the same was executed.

Engineer-in-Charge or his authorized representative may cause either themselves or through another officer of the department to check the measurements recorded jointly or otherwise as aforesaid and all provisions stipulated herein above shall be applicable to such checking of measurements or levels.

It is also a term of this contract that recording of measurements of any item of work in the measurement book and/or its payment in the interim, on account or final bill shall not be considered as conclusive evidence as to the sufficiency of any work or material to which it relates nor shall it relieve the contractor from liabilities from any over measurement defects noticed till completion of the defects liability period.

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Chief Engineer

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#### **CLAUSE 7**

Payment on Intermediate Certificate to be Regarded as Advances

No payment shall be made for wert to receive than the extinated work of Rs. 2.5 lacs till the whole of the work shall have be a completical and partitionate of completion given. For works estimated to cost over a constitution intermediate account bill shall be submitted by the contractor for the work are mind on the branch of such recorded measurements on the formal of the composition in higherite on or before the date of every month fixed for the same by the Engineer in Change, the contractor shall not be entitled to be paid any such interim payment of the gross work done together with net payment/ adjustment of advances for material collected, if any, since the last such payment is less than the amount specified in Schedule 11, in which case the interim bill shall be prepared on the appointed date of the month after the requisite progress is achieved. The Engineer-in-Charge shall arrange to have the bill verified by taking or causing to be taken, where necessary, the requisite measurements of the work. In the event of the fair ire of the contractor to submit the bills, Engineer-in-Charge shall prepare or cause to be prepared and ladk as educine west no above whatsoever due to delays on payment including that the result of the payment on account of amount admissed. The result by the Charge certifying the currents which it the sum to which the continues a and the footby of years of interim payment at such rates as decided by the Engine Sink Grage. The Goron admissible shall be paid by 10th working day after the day or presentation of the bift by the Contractor to the Engineer-in-Charge or his Assistance angineer together with the account of the material issued by the Corporation, or discounted materials, it any, by the case of works outside the headquarters of the Engineer is sharp the paper of this working days will be extended to fifteen working days.

All such interim payments shall be regarded as payment by way of advances against final payment only and shall not preclude the requiring of bad, unsound and imperfect or unskilled work to be rejected, removed, taken away and reconstructed or re-erected. Any certificate given by the Engineer in-Charge relating to the work done or materials delivered forming part of such payment may be condined or corrected by any subsequent such certificate(s) or excited that it relates is taken in accordance with the contract and specifications—any such interim payment, or any part thereof shall not in any respect conclude, determine or affect in any evay powers of the Engineer-in-Charge under the contract or any excited the contract

Pending consideration of extensive of date of consplction interim payments shall continue to be made as herein parameters as the parameters as without projudice to the right of the Corporation to take action random the items of this contract for delay in the completion of work, if the extension of date of completion is not granted by the competent authority.

#### **CLAUSE 8**

Completion Certificate and Completion Plans Within ten days of the completion of the work, the contractor shall give notice of such completion to the Engineer-in-Charge and within lifteen days of the receipt of such notice the Engineer-in-Charge shall impact the work and if there is no defect in the work shall furnish the contractor with a final certificate of completion, otherwise a provisional certificate of physical considerion indicating safects (a) to be rectified by the contractor and/or (b) for which pavered will be made at reduced rates, shall be issued. But no final certificate of completion. Total be assued, nor shall the work be considered to be complete until the contractor sould have removed from the proping a which the work shall be executed all scattering, surplus materials, rubbin and all huts and

Chief Engineer 6-B.S.E.I.D.C. Ltd, Patna

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sanitary arrangements required for his/their work people on the site in connection with the execution of the works as shall have been erected or constructed by the contractor(s) and cleaned off the dirt from all wood work, doors, windows, walls, floor or other parts of the building, in, upon, or about which the work is to be executed or of which he may have had possession for the purpose of execution thereof, and not until the work shall have been measured by the Engineer-in-Charge. If the contractor shall fail to comply with the requirements of this clause as to removal of scaffolding, surplus materials and rubbish and all huts and sanitary arrangements as aforesaid and cleaning off dirt on or before the date fixed for the completion of work, the Engineer-in-Charge may at the expense of the contractor remove such scaffolding surplus materials and rubbish etc. and dispose of the same as he thinks fit and clean off such dirt as aforesaid, and the contractor shall have no claim in respect of scaffolding or surplus materials as aforesaid except for any sum actually realised by the sale thereof.

#### CLAUSE 8A

Contractor to

When the annual repairs and maintenance of works are carried out, the splashes and Keep Site Clean droppings from white washing, color washing, painting etc. on walls, floor, windows etc. shall be removed and the surface cleaned simultaneously with the completion of these items of work in the individual rooms, quarters or premises etc. where the work is done without waiting for the actual completion of all the other items of work in the contract. In case the contractor fails to comply with the requirements of this clause, the Engineer-in-Charge shall have the right to get this work done at the cost of the contractor either departmentally or through any other agency. Before taking such action, the Engineer-in-Charge shall give ten days notice in writing to the contractor.

#### CLAUSE 8 B

Completion Plans to be Submitted by the Contractor

The contractor shall submit completion plan as required vide General Specifications for Electrical works (Part-I internal) 1972 and (Part-II External) 1974 as applicable within thirty days of the completion of the work.

In case, the contractor fails to submit the completion plan as aforesaid, he shall be liable to pay a sum equivalent to 2.5% of the value of the work subject to a ceiling of Rs. 15,000 (Rs. Fifteen thousand only) as may be fixed by the Superintending Engineer/Chief Consultant(Technical) concerned and in this respect the decision of the Superintending Engineer/ Chief Consultant (Technical) shall be final and binding on the contractor.

#### CLAUSE 9

Payment of Final Bill

The final bill shall be submitted by the contractor in the same manner as specified in interim bills within three months of physical completion of the work or within one month of the date of the final certificate of completion furnished by the Engineer-in-Charge whichever is earlier. No further claims shall be made by the contractor after submission of the final bill and these shall be deemed to have been waived and extinguished. Payments of those items of the bill in respect of which there is no dispute and of items in dispute, for quantities and rates as approved by Engineer-in-Charge, will, as far as possible be made within the period specified herein under, the period being reckoned from the date of receipt of the bill by the Engineer-in-Charge or his authorized Assistant Engineer, complete with account of materials issued by the Department and dismantled materials.

i)If the Tendered value of work is up to Rs. 1 crores: 2 months

ii)If the Tendered value of work exceeds Rs. 1 crores: 4 months

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Chief Engineer B.S.E.I.D.C. Ltd. Patna

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#### CLAUSE 9 A

Payment of Contractor's Bills to Banks Payments due to the contractor may also design by titra, be made to his bank instead of direct to him provided that the restrictor atmosthes to the Engineer-in-Charge (1) an authorisation in the form of a regal realist counterfluich as a power of attorney conferring authority on the bank increased payments and (2) his own acceptance of the correctness of the amount made of the above payments and (2) his own acceptance of the correctness of the amount made of the above payments and (2) his own acceptance of the correctness of the amount made of the above payment by Corporation or his signature on the bill or other claims as demost against a spoudion before settlement by the Engineer-in-Charge of the above as a second and a special in discharge for the payment, the contractor shall where a provided present he calls duly receipted and discharges through his bankers.

Nothing herein contained shall operate to create in rowcur of the bank any rights or equities vis-a-vis the Governor of blank

#### CLAUSE 10

Materials supplied by Corporation

Materials which the Corporation will apply an rare also are shown in schedule 'B' which also stipulates quantum, place of rate and else's) to be charged in respect thereof. The consector shall be because of a process them also the insqueer in Charge.

As soon as the work is awarded, as confinctor shall finalise the programme for the completion of work as per clause? In this contend and shall give his estimates of materials required on the basis of a chippy controlled of quantifies of the work. The Contractor shall give in writing the assume at leashed and shall be issued to him be pind in view to a quantity confined and the fingineer-in-Charge, in accordance with the analysis of the programme to the fingineer-in-Charge, in accordance with the analysis of the programme of the programme of the writing for issue of such niciterials at least 7 days produced for the requirement.

Such materials shall be supplied for the purpose of the contract only and the value of the materials so supplied at the rates specified in the ricresaid schedule shall be set off or deducted, as and when materials are consumed in terms of work (including normal wastage) for which payment is being underto the confractor, from any sum then due or which may therefore become due to the contractor under the contract or otherwise or from the security deposit. At the time of submission of bills the confractor shall certify that balance of materials supplied as available at site in original good condition.

The contractor chall submit atoms of the every running side (on account or interim bill) material wise expecitions states are supported by a peptale salculations reconciling total issue, total consumption and a citied bedance (described ion-wise in the case of steel) and assulting variation and reasons throughout a fingineer-in-Charge shall (whose decision shall be final and reading on the contractor) be within his rights to follow the procedure of recovery in a case 42 at any stage of the work if reconciliation is not found to be satisfactory.

The contractor's rall bear the cost or pating the material issued, loading, transporting to site, unloading, storing under cover as required, cutting assembling and joining the several parts together as directed by the engineer-in-charge. Not withstanding anything to the contrary contained in any other clause of the contract and (or the PWD Code) all stores/materials so supplied to the contractor or produced with the assistance of the Corporation shall remain the absolute property of the Corporation and the contractor shall be the trustee of the stores/materials, and the coid stores/materials shall not be removed/disposed off from the site of the work on any account and shall be at all times open to inspection by the Engineer in Charge or his authorized great. Any such stores/materials's remaining unused that he returned to the Engineer in Charge in as good a condition in which they were originally supplied to the corporation, but in case it is

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decided not to take back the stores/materials the contractor shall have no claim for compensation on any account of such stores/materials so supplied to him as aforesaid and not used by him or for any wastage in or damage to in such stores/materials.

On being required to return the stores/materials, the contractor shall hand over the stores/materials on being paid or credited such price as the Engineer-in-Charge shall determine, having due regard to the condition of the stores/materials. The price allowed for credit to the contractor, however, shall be at the prevailing market rate not exceeding the amount charged to him, excluding the storage charge, if any. The decision of the Engineer-in-Charge shall be final and conclusive. In the event of breach of the aforesaid condition, the contractor shall in addition to the throwing himself open to account for contravention of the terms of the licences or permit and/or for criminal breach of trust, be liable to the Corporation for all advantages or profits resulting or which in the usual course would have resulted to him by reason or such breach. Provided that the contractor shall in no case be entitled to any compensation or damages on account of any delay in supply or non-supply thereof all or any such materials and stores provided further that the contractor shall be bound to execute the entire work if the materials are supplied by the Corporation within the original scheduled time for completion of the work plus 50% thereof or schedule time plus 6 months whichever is more if the time of completion of work exceeds 12 months but if a part of the materials only has been supplied within the aforesaid period then the contractor shall be bound to do so much of the work as may be possible with the materials and stores supplied in the aforesaid period. For the completion of the rest of the work, the contractor shall be entitled to such extension of time as may be determined by the Engineer-in-Charge whose decision in this regard shall be final and binding on the contractor.

The contractor shall see that only the required quantities of materials are got issued. Any such material remaining unused and in perfectly good/original condition at the time of completion or determination of the contract shall be returned to the Engineer-in-Charge at the stores from which it was issued or at a place directed by him by a notice in writing. The contractor shall not be entitled for loading, transporting, unloading and stacking of such unused material except for the extra lead, if any involved, beyond the original place of issue. Quantities issued in excess of requirement with respect to work done and not returned back to the department, recovery will be made of double of issue rate.

#### CLAUSE 10 A

Materials to be provided by the Contractor The contractor shall, at his own expense, provide all materials, required for the works other than those, which are stipulated, to be supplied by the Corporation.

The contractor shall, at his own expense and without delay, supply to the Engineer-in-Charge samples of materials to be used on the work and shall get these approved in advance. All such materials to be provided by the Contractor shall be in conformity with the specifications laid down or referred to in the contract. The contractor shall, if requested by the Engineer-in-Charge furnish proof, to the satisfaction of the Engineer-in-Charge that the materials so comply. The Engineer-in-Charge shall within fifteen days of supply of samples or within such further period as he may require intimate to the Contractor in writing whether sample are approved by him or not. If samples are not approved, the Contractor shall forthwith arrange to supply to the Engineer-in-Charge for his approval fresh samples complying with the specifications laid down in the contract. When materials are required to be tested in accordance with specifications, approval of the Engineer-in-Charge shall be issued after the test results are received.

The Contractor shall at his risk and cost submit the samples of materials to be tested or analysed and shall not make use of or incorporate in the work any materials

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

represented by the samples until an required tests or analysis have been made and materials finally accepted by the Unglindersin-Charge. The Contractor shall not be eligible for any claim or compensations either arrang out of any detay in the work or due to any corrective measures required to be taken on account of and as a result of testing of materials.

The contractor shall, at his risk and cost make all arrangements and shall provide all facilities as the Engineer-in-Charac many require is collecting, and preparing the required number of symples for room of the arrangement in contract place or places as may be directed by the Engineer of the arrangement of the contract or specifications. The Engineer-in-Charge or his and the same sets which a their contract or specifications. The Engineer-in-Charge or his and the arrangemental time have access to the works and to all workshops are as a suppressed at a being perpend or from where materials, manufactured articles are a bineer too heir contract for the works and the contractor shall afford every facility as a single err in obtaining the right to such access.

The Engineer-in-Charge shall have respondent to require the removal from the premises of all materials which in his opinion are not in accordance with the specifications and in case of default the Engineer-in Charge shall be at liberty to employ at the expense of the contractor, other persons to consove the same; without being answerable or accountable for any loss for damages that may happen or arise to such materials. The Engineer-in-Charge shall also have self-powers to require other proper materials to be substituted the eof and in case or a solit first regiment re-Charge may cause the same to be supplied and all costs which are stored and and substitution shall borne by the Contractor

#### CLAUSE 10 B

Secured Advance on Non-perishable Materials

- The contractor, on signing as underture in the form to be specified by the Engineer in Charge, shall be suited to be pure during the progress of the execution of the work up for a supplier of the contract of the work up for a supplier of the Consultant (fechnical) of the Corporation nonperishable, as a target of the connection therewith and are in accordance with the contract and on the site in connection therewith and are adequately stored and/or protected against damage by weather or other causes but which have not at the time of advance been incorporated in the works. When materials on account of which advance has been made under this sub-clause are incorporated in the work the amount of such advance shall be recovered/deducted from the next payment made angler any or the clause or clauses of this contract.
- ii) Mobilization advance not use or ling 10% of the undered value may be given, if requested by the contractor is adding within one pronth of the order to commence the work. In such a case the contractor shall execute a bank Guarantee/ Bond from a Scheduled Nationalism stank as specified by the Engineer-in-Charge for the full amount of such advance before it is released. Such advance shall be in two or incre installments to additional of such seveniced by the Engineer-In-charge at his absolute discretion. The first as allment of such sevenice before shall be released by the Engineer-in-Charge in this behalf. The second and subsequent installment shall be released by the Engineer-in-Charge in this behalf. The second and subsequent installment shall be released by the Engineer-in-Charge in this behalf. The second and subsequent installment shall be released by the Engineer-in-Charge in this behalf. The second and subsequent installment shall be released by the Engineer-in-Charge.

Plant & ii
Machinery &
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Material
Advance

An advance for plant machinery required for the work and brought to sile by the Contractor may be given if requested by the contractor in writing within one month of bringing such plant and machinery to sile. Such advance shall begin on such plant and machinery which in the opinion of the Engineer in Grarge will add to the

Chief Engineer B.S.E.I.D.C. Ltd, Patna expeditious execution of work and improve the quality of work. The amount of advance shall be restricted to 5% of the tender value. In the case of new plant and equipment to be purchased for the work the advance shall be restricted to 85% of the price of such new plant and equipment paid by the contractor for which the contractor shall produce evidence satisfactory to the Engineer-in-Charge and approval from Engineer-in-Charge. In the case of second hand and used plants and equipment, the amount of such advance shall be limited to 50% of the depreciated value of plant and equipment as may be decided by the Engineer-in-Charge. The contractor shall, if so required by the Engineer-in-Charge, submit the statement value of such old plant and equipment duly approved by a Registered Valuer recognized by the Central Board of Direct Taxes under the Income-Tax Act, 1961. No such advance shall be paid on any plant and equipment of perishable nature and on the plant and equipment of a value less than Rs. 50,000/- Seventy five percent of such amount of advance shall be paid after the plant & equipment is brought to site and balance twenty five percent on successfully commissioning the same only after approval from Engineer-in-Charge.

Leasing of equipment shall be considered at par with purchase of equipment and shall be covered by tripartite agreement with the following:

- 1. Leasing company which gives certificate of agreeing to lease equipment to the contractor
- 2. Engineer in Charge, and
- 3. The contractor.

This advance shall further be subject to the condition that such plant and equipment (a) are considered by the Engineer-in-Charge to be necessary for the works; (b) and are in and are maintained in working order; (c) hypothecated to the Government as specified by the Engineer-in-Charge before the payment of advance is released. The contractor shall not be permitted to remove from the site such hypothecated plant and equipment without the prior written permission of the Engineer-in-Charge. The contractor shall be responsible for maintaining such plant and equipment in good working order during the entire period of hypothecation falling which such advance shall be entirely recovered in lump sum. For this purpose steel scaffolding and from work shall be treated as plant and equipment.

The contractor shall insure the Plant and Machinery for which mobilization advance is sought and given, for a sum sufficient to provide for their replacement at site. Any amounts not recovered from the insurer will be borne by the contractor.

Interest & Recovery The mobilization advance and plant and machinery advance in (ii)&(iii) above bear simple interest and should be equal to the prevailing rate of interest charged by the bank as mentioned in contract date schedule 'F' and shall be calculated from the date of payment to the date of recovery, both days inclusive, on the outstanding amount of advance. Recovery of such sums advanced shall be made by the deduction from the contractor's bills commencing after first ten per cent of the gross value of the work is executed and paid, on pro-rata percentage basis to the gross value of the work billed beyond 10% in such a way that the entire advance is recovered by the time eighty per cent of the gross value of the contract is executed and paid, together with interest due on the entire outstanding amount up to the date of the installment.

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- v) If the circumstances are considered reasonable by the Engineer-in-Charge, the period mentioned in (ii) and proceed request by the contractor in writing for grant of mobilization advance and plant and equipment advance may be extended in the discretion of the Chief Executive Officer
- vi) The said bank guarantee for advances shall mittally be made for the full amount and valid to the contract period and be kept removed from time to time to cover the balance amount and likely period of complete recovery together with interest.
- vii) Any materials including tools pticks equipments elebrought to the site shall not be removed from the sites without his written permission or the tingineer-in-charge.

#### CLAUSE 10 C

Payment on Account of Increase in Prices/Wages due to Statutory Order(s)

If after submission of the tender the same of may material incorporated in the works (not being a material cupplied from a square of the charact's ribrar, in accordance with clause 10 thereoi) and/or wages a season of the character of the coming into force of any frest law, or stated a season of the square development and the time of the last stipulated data for receipt of the trackas including expensions if any for the work, and the contractor thereupon necessarily and properly pays in respect of that material (incorporated in the works) such increased price and/or in respect of labour engaged on the execution of the work such increased wages, then the amount of the contract shall accordingly be varied and provided faither that any such increase shall not be payable if such increase has become operative after the stipulated date of completion of the work in question.

If after submission of the tender to applice of any material incorporated in the works (not being a material supplied from its adaptives in Charge's stores in accordance with clause 10 thereof) and/or wages of a learn is decreased as a direct result of the coming not force of any law or statutory rule and expendent not construct to any changes in sales tax) and such decrease in the price. It is not any or a prevailing at the time of receipt of the tender for the work. The Corporation in the arranged of molecular incorporated in the works (not being naterials supplies and the arranged on the execution of the work after the date of coming into force of such as a languaged on the execution of the work after the date of coming into force of such as a languaged on the execution of the work after the date of coming into force of such as a special shall be equivalent to the difference between the dues of the contractor such an argument shall be equivalent to the difference between the prices of the materials and/or everyor as provailed at the time of the last stipulated date for receipt of tenders including extensions if any for the work and the price of materials and/or wages of labour on the coming into force of such law, statutory rule or order.

The contractor shall, for purpose of this condition, keep such books of account and other documents as are necessary to show the amount of any increase claimed or reduction available and shall allow inspection of the same by a duly authorised representative of the Corporation, and further shall, at the request of the Engineer-in-Charge may require any documents so kept and such other information as the Engineer-in-Charge may require.

The contractor shall, within a reason this time of his becoming aware of any alteration in the price of any such material and on wayes of labour, give notice thereof to the Engineer-in-Chaige stating that the come is given pursuant to this condition together with all information relating thereto which he may be in position to supply.

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CLAUSE 10 CA

Payment on Account of Increase/decre ase in Prices of construction materials after receipt of tender.

If after submission of the tender, the price of cement or steel reinforcement bars / bitumen incorporated in the works (not being a material supplied from the Engineer-in-Charge's stores in accordance with Clause 10 thereof) increase(s) beyond the price(s) prevailing at the time of the last stipulated date for receipt of tenders (including extensions, if any) for the work, then the amount of the contract shall accordingly be varied and provided further that any such increase shall not be payable if such increase has become operative after the stipulated date of completion of work in question.

If after submission of the tender, the prices of cement and/or steel reinforcement bars / bitumen incorporated in the works (not being a material stipulated from the Engineer-in-Charge's stores in accordance with the Clause 10 thereof) is decreased, Corporation shall in respect of these materials incorporated in the works (not being materials supplied from the Engineer-in-Charge's stores in accordance with Clause 10 thereof) be entitled to deduct from the dues of the contractor such amount as shall be equivalent to the difference between the prices of Cement and/or Steel reinforcement bars/ bitumen as prevailed at the time of last stipulated date for receipt of tenders including extensions if any for the work and the prices of these materials on the coming into force of such base price of cement and/or steel reinforcement bars/ bitumen issued under authority of Schedule of Rate Committee.

The increase/decrease in prices shall be determined by the All India Wholesale Price Indices for Cement and Steel (bars and rods) as published by Economic Advisor to Government of India, Ministry of Commerce and Industry and base price for cement and/or steel reinforcement bars / bitumen as issued under authority of Schedule of Rate Committee as valid on the last stipulated date of receipt of tender, including extension if any and for the period under consideration.

The amount of the contract shall accordingly be varied for cement or steel reinforcement bars / bitumen and will be worked out as per the formula given below:-

#### Adjustment for coment component

- (i) Price adjustment for increase or decrease in the cost of cement procured by the contractor shall be paid in accordance with the following formula:
  - $V_0 = 0.85 \times P_c / 100 \times R \times (C_1 C_0) / C_0$
  - $V_0$  = increase or decrease in the cost of work during the month under consideration due to changes in rates for cement.
  - R = Value of the work.
  - C<sub>0</sub> = The all India wholesale price index for cement on 28 days preceding the date of opening of Bids as published by the Ministry of Industrial Development, Government of India, New Delhi.
  - C<sub>1</sub> = The all India average wholesale price index for cement for the month under consideration as published by Ministry of Industrial Development, Government of India, New Delhi.
  - $P_c = -Percentage$  of cement component of the work.

## Adjustment for Steel component

(ii) Price adjustment for increase or decrease in the cost of steel procured by the Contractor shall be paid in accordance with the following formula:

 $V_s = 0.85 \times P_s / 100 \times R \times (S_1 - S_0) / S_0$ 

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Chief Engineer B.S.E.I.O.C. Ltd, Patna

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- $V_s$  = Increase or decrease in the cost of work during the month under consideration due to changes in the rates for steel
- So = The all India where site price index for steel (Burs and Rods) on 25 days preceding the date of opening of Bids on published by the Ministry of Industrial velopement, Government of India New Delhi.
- S<sub>1</sub> = The all India average wholesole price index for steel (Bars and Rods) for the month under consideration as published by Ministry of Industrial Development, New Holhi.
- $P_s = -Percentage$  of Steed component of the work.

Note: For the application of this clause, index of Bars and Rods has been shosen to represent sized group.

## Adjustment of bitumen component

- (iii) Price adjustment for increase or decrease in the cost of bitumen shall be paid in accordance with the felter my formula;
  - $V_b = -0.85 \times P_b / 100 \text{ s.s.}$  Suppose the
  - $V_b$  = increase or decay we have dost of work during the month under consideration during the property rates for bitimedu.
  - B<sub>0</sub> = The office retail pure soft bitumen at the BDC depot at nearest center on the day 28 days prior as Take of opening of Birds.
  - B<sub>1</sub> = The official retail past, of bifumen of IOC depot at nearest center for the 15<sup>th</sup> day of the month under consideration.
  - P<sub>b</sub> = Percentage of bitum to component of the work.

#### **CLAUSE 10 CC**

Payment due to increase / Decreas in Prices / Wages after receipt of tender (Time of completion more than 18 months)

Payment due to Contract price shall be adjusted for increase or decrease in rates and price of labour, increase / Decrease materials, fuels and lubricants in accordance with the following principles and procedures and as per formula given in the contact data:

- (a) The price adjustment shall apply for the work done from the start date given in the contract data upto end of the mutable intended completion date or extensions granted by the Engineer is shall not apply to the work carried out beyond the stipulated time for reasons. Stubulated to the congrector.
- (b) Following expressions and manings are assigned to the work done during each month:
  - R = Total value of word some during the month. It would include the amount of secured advance granted, during the month, less the amount of secured advance as exercical any during the month. It will exclude value for works executed under variations for which price adjustment will be worked separately based on the terms inutually agreed.
- (c) To the extent that full compensation for any rise or fall in costs to the contractor is not covered by the provisions of this or other clauses in the contract, the unit rates and prices included in the contract shall be deemed to include amounts to cover the contingency of such other rise or fall in costs.

The formula (e) for adjustment of processing:

Adjustment for labour component

(i) Price adjustment for increase or decrease in the cost the to labour shall be paid in accordance with the fellowing rounds:

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- $V_1 = -0.85 \times P_1/100 \times R \times (L_1 L_0)/L_0$
- V<sub>L</sub> = increase or decrease in the cost of work during the month under consideration due to changes in rates for local labour.
- L<sub>0</sub> = the consumer price index for industrial workers for the State on 28 days preceding the date of opening of Bids as published by Labour Bureau, Ministry of Labour, Government of India.
- L<sub>1</sub> = The consumer price index for industrial workers for the State for the under consideration as published by Labour Bureau, Ministry of Labour, Government of India.
- $P_1 = -$  Percentage of labour component of the work.

## Adjustment for cement component

- (ii) Price adjustment for increase or decrease in the cost of cement procured by the contractor shall be paid in accordance with the following formula:
  - $V_0 = -0.88 \times P_0/100 \times R \times (C_1 C_0)/C_0$
  - V<sub>0</sub> = increase or decrease in the cost of work during the month under consideration due to changes in rates for cement.
  - C<sub>0</sub> = The all India wholesale price index for cement on 28 days preceding the date of opening of Bids as published by the Ministry of Industrial Development, Government of India, New Delhi.
  - C<sub>1</sub> = The all India average wholesale price index for cement for the month under consideration as published by Ministry of Industrial Development, Government of India, New Delhi.
  - $P_c = -$  Percentage of cement component of the work.

## Adjustment for Steel component

- (iii) Price adjustment for increase or decrease in the cost of steel procured by the Contractor shall be paid in accordance with the following formula:
  - $V_s = 0.85 \times P_s/100 \times R \times (S_1-S_0)/S_0$
  - $V_{\rm s}\!=\!-\!1$  Increase or decrease in the cost of work during the month under consideration due to changes in the rates for steel.
  - S<sub>0</sub> = The all India wholesale price index for steel (Bars and Rods) on 25 days preceding the date of opening of Bids as published by the Ministry o Industrial Development, Government of India New Delhi.
  - S<sub>1</sub> = In all India average wholesale price index for steel (Bars and Rods) for the month under consideration as published by Ministry of Industrial Development, New Delhi.
  - $P_1 = Percentage of labour component of the work.$
  - Note: For the application of this clause, index of Bars and Rods has been chosen to represent steel group.

#### Adjustment of bifumen component

- (iv) Price adjustment for increase or decrease in the cost of bitumen shall be paid in accordance with the following formula:
  - $V_b = 0.85 \times P_b/100 \times R \times (B_1-B_0)/B_0$
  - $V_{\rm b}\!=\! 1$  Increase or decrease in the cost of work during the month under consideration due to changes in rates for bitumen.

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- $B_0 =$ he office retail paid of bilinmon at the IOC depot at nearest center on the lay 28 days prior to outer of opening of Hids.
- $B_1 =$ The official retail parts of bibasion of his depot at nearest center for the 15<sup>th</sup> day of the mover emidenconsideration.
- $P_1 =$ Percentage or bit are been seemford the work.

#### Adjustment of POL (first and to result) component

- (v) Price adjustment for increase or desurance in the cost of PrOt. (fuel and tubricant) shall be paid in accordance with the following remula:
  - $V_f =$
  - $V_f =$ Increase or decrease in the cost of work during the month under consideration due to tranges in rates for friet and lubricants.
  - $F_0 =$ The official retail place or High Special Diesel (HSD) at the existing consumer pumps of ROC at hearest conter on the day 28 days prior to the date of opening of Mich.
  - The official retail (1900) of 1900 at the existing consumer pumps of fOrd at  $F_1 =$ nearest center for the 15° stay of month of the dayler consideration.
  - P<sub>1</sub> =. Percentage of the Last Jubia and compagent of the work.
  - Note For the application in this stance, the mice of High Speed Diesel oil has been chosen to be a continued and for deants group.

#### Adjustment for Plant and Machinery Spages donor-paper

- Price adjustment for an analysis of the second plant and machinery spares procured by the second but be procured by the second but by the second but be procured by the second but be proc (vi). formula:
  - $V_p =$  $0.85 \times P_0/100 \times R \times 4 \% - P_0)/P_{\rm tot}$
  - $V_p =$ Increase or decrease in the cost of work during the month under consideration due to changes in rates for plant and machinery spares.
  - $P_0 =$ The all India wholesade price index for heavy machinery and parts on 28 days preceding the date of opening of Bids as published by the Ministry of industrial Development Government or India, New Delhi,
  - $P_1 =$ The all India average wholesale price index for heavy machinery and parts. for the month under consideration as published by Ministry of Industrial Development, Government of India, New Delhi.
  - Percentage of place and accoming up and component of the work.  $P_1 =$
  - Note: For the application is this clause, index of Heavy Machinery and Parts has been chosen to assessment the Plantone Machinery Spares group.

#### Adjustment of other materials component

- Price adjustment for more as or decrease in cost of local materials other than (vii) cement, steel, bitumen and POL procured by the contractor shall be paid in accordance with the following formula:
  - $V_m =$  $0.85 \times P_m/100 \times R \times (M_1/M_0)/M_0$
  - $V_m =$ Increase or decrease in the cost of work during the month under consideration due to changes in rates for local materials other than cement, steel, bitterent and POL.
  - $M_0 =$ The all India whelesale price index (all commodities) on 28 days preceding the date of opening of Bids, as published by the Ministry of Industrial Development, Government of India, New Sont.

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M<sub>1</sub> = The all India wholesale price index (all commodities) for the month under consideration as published by Ministry of Industrial Development, Government of India, New Delhi.

P<sub>1</sub> = Percentage of local material component (other than cement, steel, bitcmen and POL) of the work.

The following percentages will govern the price adjustment for the entire contract:

	Labour D	25 %
1.	Labour - P <sub>1</sub>	5 %
2	Cement – Pc	
3.	Steel - Ps	5 %
		10 %
4.	Bitumen – P₀	5 %
5.	POL - Pr	
6.	Piant & Machinery Spares – P <sub>₽</sub>	5 %
7	Otrer materials – P <sub>m</sub>	45 %
1.	Off at Hateness 1 W	Total 100%

(viii) In contract where clause 10CA is applicable, this clause 10CC will not be applicable and in contract where this clause 10CC is applicable previous clause 10CA will not be applicable.

#### CLAUSE 10 D

Dismantled Material Govt. Property The contractor shall treat all materials obtained during dismantling of a structure, excavation of the sale for a work, etc. as Employer's property and such materials shall be disposed off to the Lest advantage of Employer according to the PWD codal provision.

#### CLAUSE 11

Work to be
Executed in
Accordance with
Specifications,
Drawings, Orders
etc.

The contractor shall execute the whole and every part of the work in the most substantial and workmanlike manner both as regards materials and otherwise in every respect in strict accordance with the specifications. The contractor shall also conform exactly, fully and faithfully to the design, drawings and instructions in writing in respect of the work signed by the Engineer-in-Charge and the contractor shall be furnished free of charge one copy of the contract documents together with specification, designs, drawings and instruction as are not included in the standard specifications of Public Works Department specified in Schedule 'F' or in any Bureau of Indian Standard or any other, published standard or code or, Schedule of Rates or any other printed publication referred to elsewhere in the contract.

The contractor shall comply with the provisions of the contract and with the care and diligence execute and maintain the works and provide all labour and materials, tools and plants including for measurements and supervision of all works, structural plans and other things of temporary or permanent nature required for such execution and maintenance in so far as the necessity for providing these, is specified or is reasonably inferred from the contract. The Contractor shall take full responsibility for adequacy, suitability and safety of all the works and methods of construction.

#### CLAUSE 12

Deviations/ Variations Extent and Pricing

The Engineer-in-Charge (As per codal provision) shall have power (i) to make alternation in, omissions from, additions to, or substitutions for the original specifications, drawings, designs and instructions that may appear to him to be necessary or advisable during the progress of the work, and (ii) to omit a part of the works in case of non-availability of a portion of the site of for any other reasons and the contractor shall be bound to carry out the works in accordance with any instructions given to him in writing signed by the Engineer-in-Charge after approval from competent authority and such alterations

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omissions, additions or substitutions shall form part of the contract as if originally provided therein and any altered, additional or substituted work which the contractor may be directed to do in the manner specified above as part of the works, shall be carried out by the contractor or the same conditions in all respects including price on which he agreed to do the main work except as hereafter provided.

- 12.1 The time for completion of the works shall, in Assessment of any deviations resulting in additional cost over the tradeled which is a being ordered, be extended, if requested by the contractor and allowers.
  - In this proportion states that additional cost of the altered, additional or set satured work, but a label and a filter than discussions.
  - ii) 25% of the time calculated thing considered in a sure problem, and additional time as may be considered in account to the linguistic in Change after approval from competent authority.
- 12.2 In the case of exiral item(s) the contractor may within filteen days of receipt of order or occurrence of the item(s) claim rates supported by proper analysis, for the work and the Engineer-in-Chan elafter approval from competent authority shall within one month of the receipt of the claims supported by analysis, after giving consideration to the analysis of the rates submitted by the contractor, determine the rates as per power delegated in PVVD Code and on the basis of the manual antennal the contractor shall be paid in accordance with the rates so determined.

#### Deviation, Extra items and Pricing

In the case of substituted items, the substituted and substituted item shall also be decreasing the manager as mentioned in the aforesaid para.

#### Deviation, Substituted Items, Pricing

- (a) If the market rate for the substitute of item is electering at is more than the market rate of the agreement item (to be a doctuted) the rate payable to the contractor for the substituted item shall be the case for the agreement item (to be substituted) so increased to the extent of the difference between the market rates of substituted item and the agreement item (to be substituted).
- (b) If the market rate for the substituted item so determined is less than the market rate of the agreement item (to be substituted) the rate payable to the contractor for the substituted item shall be the rate for the agreement item (to be substituted) so decreased to the extent of the difference between the market rates of substituted item and the agreement item (to be substituted).

#### Deviation, Deviated Quantities, Pricing

In the case of contract items, substituted items, contract cum substituted items, which exceed the limits laid down in Schedule F, the contractor may within fifteen days of receipt of order or occurrence of the case, a chim revision of the rates, supported by proper analysis, for the work in excess of the above mentioned fimits, provided that if the rates so claimed are in excess of the rates upscified in the schedule of quantities the Engineer-in-Charge shall within one month of receipt of the claims apported by analysis, after giving consideration to the analysis of the cases submitted by the contractor, determine the rates as per power celegated in PWD Code and on the basis of the market rates and the contractor shall be paid in accordance with the rates so determined.

12.3 The provisions of the preceding paragraph shall also apply to the decrease in the rates of items for the work in excess of the limits laid down in Schedule 'F' and the Engineer in-Charge shall after giving notice to the confractor within one month of occurance of the excess and after taking into consideration any reply received from him with Afteen days of receipt of the notice, revise the rates as per power delegated in LVVD Code for the work

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in question within one month of expiry of the said period of fifteen days having regard to the market rates or current schedule of rate.

- 12.4 The contractor shall send to the Engineer-in-Charge once every three months an up to date account giving complete details of all claims for additional payments to which the contractor may consider himself entitled and of all additional work ordered by the Engineer-in-Charge after approval from competent authority which he has executed during the preceding quarter failing which the contractor shall be deemed to have waived his right. However, the Superintending Engineer / Chief Consultant (Technical) is authorized for consideration of such claims on merits.
- 12.5 For the purpose of operation of Schedule 'F' the following works shall be treated as works relating to foundation :
  - i) For buildings, compound walls plinth level or 1.2 meters (4 feet) above ground level whichever is lower excluding items of flooring and D.P.C. but including base concrete below the floors.
  - ii) For abutments, piers, retaining walls of culverts and bridges, walls of water reservoirs the bed of floor level.
  - iii) For retaining walls where floor level is not determinate 1.2 meters above the average ground level or bed level.
  - iv) For Roads all items of excavation and filling including treatment of sub-base.
- 12.6 Any operation incidental to or necessary has to be in contemplation of tenderer while filing tender, or necessary for proper execution of the item included in the Schedule of quantities or in the schedule of rates mentioned above, whether or not, specifically indicated in the description of the item and the relevant specifications, shall be deemed to be included in the rates quoted by the tenderer or the rate given in the said schedule of rates, as the case may be. Nothing extra shall be admissible for such operations.

#### CLAUSE 13

Foreclosure of Contract due to Abandonment or Reduction in Scope of Work If at any time after acceptance of the tender, Corporation shall decide to abandon or reduce the scope of the works for any reason whatsoever and hence not require the whole or any part of the works to be carried out, the Engineer-in-Charge shall give notice in writing to that effect to the contractor and the contractor shall act accordingly in the matter. The contractor shall have no claim to any payment of compensation or otherwise whatsoever, on account of any profit or advantage which he might have derived from the execution of the works in full but which he did not derive in consequence of the foreclosure of the whole or part of the works.

The contractor shall be paid at contract rates for works executed at site only.

#### CLAUSE 14

If the contractor:

Cancellation of contract in full or i)

at any time makes default in proceeding with the works or any part of the work with due diligence and continues to do so after a notice in writing of 7 days from the Engineer-in-Charge; or

- ii) Commits default to comply with any of the terms and conditions of the contract and does not remedy it or take effective steps to remedy it within 7 days after a notice in writing is given to him in that behalf by the Engineer-in-Charge; or
- iii) Fails to complete the works or items of work with individual dates of completion, on or before the date(s) of completion, and does not complete them within the period specified in a notice given in writing in that behalf by the Engineer-in-Charge; or

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- Shall offer or give or agree or give to any person in Government / Corporation service or or any other person on his behalf any gift or consideration of any kind as an incurement or reward for doing or forbearing to do or for having done or forborne to do any act in relation to the obtaining or execution of this or any other contract for Government / Corporation; or
- v) Shall enter into a contract with Corporation in connection with which commission has been paid or agreed to be paid by him or to his knowledge, unless the particulars of any such commission and the terms of payment thereof have been previously disclosed in writing to the Accepting Authority/Engineer-in-Charge; or
- vi) Shall obtain a contract with supportation and a result of virong tendering or other non-bonafide methods of competitive tendering or
- Being an individual, or a sum any partner thereof shall at any time be adjudged insolvent or have a colorward order in order for administration of his estate made against have a chair take any proceedings for liquidation or composition (other than a secondary handstation or the percose of amalgamation or reconstruction) under against a obvious Act to the time being in force or make any conveyance or assignment of the decision composition or arrangement for the benefit of his creditors a purposition of it are application be made under any Insolvency Act to the time irong in torce for the sequestration of his estate or if a trust deed be executed by him for a nefit of his creditors; or
- viii) Being a company, shall pass a resolution or the Court shall make an order for the winding up of the company, or a receiver or manager on behalf of the deberature holders or otherwise shall be appointed or discumstances shall arise which entitle the Court or describer holders to appoint a receiver or manager; or
- ix) Shall suffer an execution to anotherized on his goods and allow it to be continued for a period of 21 days; or
- Assigns, transfers, sublets to gagement of fatour on a piece-work basis or of labour with materials not be to incorporated in the work, shall not be deemed to be subjecting) or otherwise as extinction attended to obsign, transfer sublet or otherwise parts with the engine works or any partion thereof without the prior written approval of the Core and Approvise;

The Competent Authority and without prejude to any other right or remedy which shall have accured or collisions a hereaffecto Government, by a notice in writing to cancel the control as a whole or noty such items of work in default from the Contract.

The Engineer-in-Charge shall on such cancellation by the Competent Authority have powers to:

- (a) Take possession of the site and any materials, constructional plant, implements stores, etc., thereon; and/or
- (b) Carry out the incomplete week by any means at the risk and cost of the contractor.

On cancellation of the contract in test or in past, the Engineer-in-Charge shall determine what amount, if any, is recoverable from the contractor for completion of the works or part of the works or in case the works or part of the works is not to be completed, the loss of damage suffered by Corporation. In determining the amount, credit shall be given to the contractor for the value of the work executed by him up to the time of cancellation, the value of contractor, materials taken over and incorporated in the work and use of plant and machinery behaving to the contractor.

Any excess expenditure incurred or to be incurred by the Corporation in impleting the works or part of the works or the excess tops or damages suffered or which may be

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suffered by the Corporation as aforesaid after allowing such credit shall without prejudice to any other right or remedy available to the Corporation in law be recovered from any moneys due to the contractor on any account, and if such moneys are not sufficient the contractor shall be called upon in writing and shall be liable to pay the same within 31 days.

If the contractor fails to pay the required sum within the aforesaid period of 30 days the Engineer-in-Charge shall have the right to sell any or all of the contractors unused materials, constructional plant, implements, temporary buildings, etc. and apply the proceeds of sale thereof towards the satisfaction of any sums due from the contractor under the contract and if thereafter there be any balance is outstanding from the contractor, it shall be recovered in accordance with the provisions of the contract.

Any sums in excess of the amounts due to Employer and unsold materials, constructional plant, etc., shall be returned to the contractor, provided always that if cost or anticipated cost of completion by the Corporation of the works or part of the works is less than the amount which the contractor would have been paid had he completed the works or part of the works, such benefit shall not accrue to the contractor.

#### CLAUSE 15

#### i) Suspension of Work

The contractor shall, on receipt of the order in writing of the Engineer-in-Charge (whose decision shall be final and binding on the contractor) suspend the progress of the works or any part thereof for such time and in such manner as the Engineer-in-Charge may consider necessary so as not to cause any damage or injury to the work already done or endanger the safety thereof, for any of the following reasons:

- on account of any default on the part of the contractor or; a)
- for proper execution of the works or part thereof for reasons other than the b) default of the contractor; or
- for safety of the works or part thereof. c)

The contractor shall, during such suspension, properly protect and secure the works to the extent necessary and carry out the instructions given in that behalf by the Engineer-in-Charge.

If the suspension is ordered for reasons (b) and (c) in sub-para (i) above, the ii) contractor shall be entitled to an extension of time equal to the period of every such suspension PLUS 25%, for completion of the item or group of items of work for which a separate period of completion is specified in the contract and of which the suspended work forms a part, and;

#### CLAUSE 16

Action in case Work not done as per Specifications

All works under or in course of execution or executed in pursuance of the contract shall at all times be open and accessible to the inspection and supervision of the Engineerin-Charge, his authorised subordinates in charge of the work and all the superior officers, officer of the Quality Control Organisation of the Corporation and of the Cabinet (Technical) Vigilance, and the contractor shall, at all times, during the usual working hours and at all other times at which reasonable notice of the visit of such officers has been given to the contractor, either himself be present to receive orders and instructions of have a responsible agent duly accredited in writing, present for that purpose. Orders given to the Contractor's agent shall be considered to have the same force as if they had been given to the contractor himself.

If it shall appear to the Engineer-in-Charge or his higher authority or his authorised subordinates in charge of the work or to the Cabinet (Technical) Vigilance or his subordinate officers, that any work has been executed with unsound, imperfect, or unskillful workmanship, or with materials or article provides by him for the execution of

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the work which are unsound or of a quality mismor to that contracted or otherwise not in accordance with the contract the constructor shall, on demand in writing which shall be made within the period specified in specifie Charge specifying the work, material or adicted complained of notwithstanding that the same may have been passed, confined and paid for bothwilli rectify, or remove and reconstruct the work so specified in whole or in half, in the rand may require or as the case may be, ramove the materials or articles so specified and provide other proper and suitable materials or articles of his own charge and cost. In the event of the contractor failing do so within a period specified by the Engineer-in-Charge in his demand aforesaid, then the contractor shall be tiable to pay compensation at the same rate as under clause 2 of the contract (for non-completion of the work in time) for this default.

In such case the Engineer-in-Change may not accept the near of work at the rates applicable under the contract because accept such deeps at reduced rates as the competent authority may consider a count bills or final bill if the item is so accepted a without defriment to the safety and utility of the item and the structure and incident recens real hed, or a moved and re executed at the risk and cost or contractor. The costs of the Engineer in-Charge to be conveyed in writing in respect of the same will be sale and building on the completion.

#### **CLAUSE 17**

Contractor Liable for Damages, defects during maintenance period

If the contractor or his working people or servents shall break, deface, injure or destroy any part of building in which they may be working, or any building, road, road curb, fence, enclosure, water pipe, cables drains, electric or telephone post or wired, trees, grass or grassland, or cultivated ground configuous to the premises on which the work or any part is being executed, or a any damage shall happen to the work white in progress, from any cause whatever or if any defect, shunkage or other faults appear in the work within defect liability period after a certificate final or otherwise of its completion shall have been given by the Engineer-in-Charge as aforesaid arising out of defect or improper materials or weakmanship the contractor shall upon receipt of a notice in writing on that behalf make the same good at his own expense or in default the Engineer-in-Charge cause the same to be reade good by other workmen and deduct the expense from any sums that we good due on at any time thereafter may become due to the contractor, or from his accuracy deposit execut for the postion perfaining to asphaltic work verich is governed an ub-pract (iii) of charse 35 or the proceeds of sale thereof or of a sufficient option that sol. The recurity deposit of the contractor shall not be refunded before the expiry of detracted liability period after the issue of the certificate final or otherwise, of completion of work, or till the right bill has been prepared and passed whichever is later.

In case of Maintanance and Open dearwork of Electrical & Mechanical pervices, the security deposit deducted from controllors shall be refunded within one month from the date of final phyment or within one month from the date of completion of the maintenance contract which ever is earlier.

#### **CLAUSE 18**

Contractor to Supply Tools & Plants etc.

The contractor shall provide at his own cost all materials (except such special materials, if any, as near in accordance with the contract be supplied from the Engineer-in-Charge's storer), plant, tools, appliances, implements, ladders, cordage, tackle, scaffolding and temporary works required for the proper execution of the work, whether original, altered or substituted and whether included in the specification or other document forming part of the confine or referred to in these conditions or not, or which may be necessary for the purpose of satisfying or complying will the requirements of document forming part of the common may be necessary for the purpose of satisfying or complying will the requirement of the Engineer-in Charge as to any neither as to which under the Engineer Chief Engineer

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entitled to be satisfied, or which he is entitled to require together with carriage therefore to and from the work. The contractor shall also supply without charge the requisite number of persons with the means and materials, necessary for the purpose of setting out works, and counting, weighing and assisting the measurement for examination at any time and from time to time of the work or materials. Failing his so doing the same may be provided by the Engineer-in-Charge at case to the contractor, under this contract or otherwise and/or from his security deposit or the proceeds of sale thereof, or of a sufficient portions thereof.

#### CLAUSE 18 A

Recovery of Compensation

In every case in which by virtue of the provisions sub-section (1) of Section 12, of the Workmen's Compensations Act, 1923, Government is obliged to pay compensation to a paid to Workman workman employed by the contractor, in execution of the works, Government will recover from the contractor the amount of the compensation so paid; and without prejudice to the right of the Government under sub-section (2) of section 12, of the said Act, Government shall be at liberty to recover such amount or any part thereof by deducting it from the security deposit or from any sum due by Government to the contractor whether under this contract or otherwise. Government shall not be bound to contest any claim made against it under sub-section (1) Section 12, of the said Act, except on the written request of the contractor and upon his giving to Government full security for all costs for which Government might become liable in consequence of contesting such claim.

#### CLUASE 18 B

and Amenities to Workers if Contractor fails

Ensuring Payment In every case in which by virtue of the provisions of the Contract Labour (Regulation and Abolition) Act, 1970, and of the Contract Labour (Regulation and Abolition) Central Rules, 1971, Government is obliged to pay any amounts of wages to a workman employed by the contractor in execution of the works, or to incur any expenditure in providing welfare and health amenities required to be provided under the above said Act and the rules under Clause 19H or under the P.W.D. Contractor's Labour Regulations, or under the Rules framed by Government from time to time for the protection of health and sanitary arrangements for workers employed by P.W.D. Contractors, Government will recover from the contractor the amount of wages so paid or the amount of expenditure so incurred; and without prejudice to the rights of the Government under sub-section (2) of Section 20, and sub-section (4) of Section 21, of the Contract Labour (Regulation and Abolition) Act, 1970, Government shall be at liberty to recover such amount or any part thereof by deducting it from the security deposit or from any sum due by Government to the contractor whether under this contract or otherwise Government shall not be bound to contest any claim made against it under sup-section (1) of Section 20, sub-section (4) of Section 21, of the said Act, except on the written request of the contractor and upon his giving to the Government full security for all costs for which Government might become liable in contesting such claim.

#### CLAUSE 19

Labour Laws to be complied by the Contractor

The contractor shall obtain a valid licence under the State Labour Act, and the Contract Labour (Regulation and Abolition) Central rules 1971, before the commencement of the work, and continue to have a valid license until the completion of the work. The contractor shall also abide by the provisions of the Child Labour (Prohibition and Regulation) Act, 1986.

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The contractor shall also comply with the provisions of the building and other Construction Workers (Regulation of Employment Conditions of Larvice) ACL 1996 and the building and other Construction Workers Well as Construction.

Any failure to fulfill these requires a statistical temperature penal provisions of the contract arising out of the resultant non-execucion of the work.

#### CLAUSE 19 A

No labour below, the prescribed ago, shall be employed on the work.

#### CLAUSE 19 B

#### Payment of Wages

#### Payment of wages:

- i) The contractor shall pay to labour employed by him either directly or through sub-contractors, wages not less than half wages as defined in P.W.D. Confrector's Labour Regulations or as per the provisions of the Contract Labour (Regulation and Abolitics) Act 1970 and the contract Labour (Regulation and Abolition) Central Pulses 1971, we have a publicable.
- ii) The contractor shall, it is althoughing the provisions of any contract to the contrary, cause to be and brain wage to labour indirectly engaged on the work including any labour any regard by his sub-contractors in connection with the said work, as if the labour half open immediately employed by him.
- iii) In respect of all labous directly or indirectly employed in the works for puriormance of the center south period this contract, the contractor shall comply with or cause to be seen and south the form. Who to the integrand to payment of wages, wage period, deductions from same to time in regard to payment of wages, wage period, deductions from wages recovery of wages not paid and deductions unauthorisedly made, maintenance of wage books or wage slips, publication of scale of wages and other terms of employment, inspection and submission of periodical returns and all other matters of the like nature or as per the provisions of the Contract Labour (Regulation and Abolition) Act, 1970, and the Contract Labour (Regulation Abolition) Central Rules, 1971, wherever applicable.
- iv) a) The Engineer-in-Charge concerned shall have the right to deduct from the moneys due to the contractor any sum required or estimated to be required for making good the loss suffered by a worker or workers by reason of nonfullment of the conditions of the contract for the benefit of the workers, non-payment of wages or of deductions made from his or their wages which is not praified by their terms of the contract or non-observance of the contract.
  - b) Under the provision of Minimum Wages (Central) Rules 1950, the contractor is bound to allow to the labours directly or indirectly employed in the works one day rest for 6 days continuous work and pay wages at same rate as for duty. In the event of default the Engineer-in-Charge shall have the right to deduct the sum or sums not paid on account of wages for weekly holidays to any labours and pay the same to the persons entitled thereto from any money due to the contractor by the Engineer-in-Charge concerned.
- V) The contractor shall comply with the provisions of the Payment of Wages Act, 1936, Minimum Wages Act, 1948, Employees Liability Act, 1938, Workmen's Compensation Act, 1923, Industrial Disputes Act, 1947. Maternity Act, 1970, or the modifications thereof or any other laws relating their time the rules made thereunder from time to time.

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- The contractor shall indemnify and keep indemnified Government again vi) payments to be made under and for the observance of the laws aforesaid and the P.W.D. Contractor's Labour Regulations without prejudice to his right to claim indemnity from his sub-contractors.
- The laws aforesaid shall be deemed to be a part of this contract and any breach vii) thereof shall be deemed to be a breach of this contract.
- Whatever is the minimum wage for the time being, or if the wage payable higher viii) than such wage, such wage shall be paid by the contractor to the workmen directly without the intervention of Jamadar and that Jamadar shall not be entitled to deduct or recover any amount from the minimum wage payable to the workmen as and by way of commission or otherwise.
- The contractor shall ensure that no amount by way of commission or otherwise ix) is deducted or recovered by the Jamadar from the wage of workmen.

#### CLAUSE 19 C

In respect of all labour directly or indirectly employed in the work for the performance of the contractor's part of this contract, the contractor shall at his own expense arrange for the safety provisions as per P.W.D. Safely Code framed from time to time and shall at his own expense provide for all facilities in connection therewith. In case the contractor fails to make arrangement and provide necessary facilities as aforesaid he shall be liable to pay a penalty of Rs. 200/ for each default and in addition the Engineer-in-Charge shall be at liberty to make arrangement and provide facilities as aforesaid and recover the costs incurred in that behalf from the contractor.

#### CLAUSE 20

Minimum wages Act to be complied with.

The contractor shall at least pay and comply with all the provisions of the Minimum wages Act s and rules framed there under other labour laws related to contract labour.

#### CLAUSE 21

Work not to be sublet. Action in case of insolvency

The contract shall not be assigned or sublet without the written approval of the Engineerin-Charge. And if the contractor shall assign or sublet his contract, or attempt to do so, or become insolvent or commence any insolvency proceedings or make any composition with his creditors or attempt to do so, or if any bribe, gratuity, gift, loan, perquisite, reward or advantage pecuniary or otherwise, shall either directly or indirectly, be given, promised or offered by the contractor, or any of his servants or agent to any public officer or person in the employ of Corporation in any way relating to his office or employment, or if any such officer or person shall become in any way directly or indirectly interested in the contract, the Engineer-in-Charge on behalf of the M.D. of Corporation shall have power to adopt the courses specified in Clause 3 hereof in the interest of Corporation and in the event of such course being adopted the consequences specified in the said Clause 3 shall ensue.

CLAUSE 22 Compensation

All sums payable by way of compensation under any of these conditions shall be considered as reasonable compensation to be applied to the use of Corporation without reference to the actual loss or damage sustained and whether or not any damage shall have been sustained.

#### CLUASE 23

Changes in firm's Constitution to be intimated

Where the contractor is a partnership firm, the previous approval in writing of the Engineerin-Charge shall be obtained before any change is made in the constitution of the firm. Where the contractor is an individual or a Hindu undivided family business concern such

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approval as aforesaid shall likewise be obtained before the contractor enters into any partnership agreement where under the partnership find would have the right to carry out the works hereby undertaken by the contractor. If previous approval as aforesaid is not obtained, the contract shall be deemed to have been assigned in contravention of Clause 21 thereof and the same action may be taken, and the same consequences shall ensue as provided in the said Clause 21.

#### CLAUSE 24

Approval of Engineer In charge All works to be executed under a contract shall be executed under the direction and subject to the approval in all respects of the Engineer of Charge who shall be entitled to direct at what point or points and a what are more than the to be commenced, and from time to time carried on.

#### **CLAUSE 25**

Settlement of Disputes & Arbitration

Except where otherwise provided in the contract all questions and disputes relating to the meaning of the specifications, design, drawings and instructions here-in-before mentioned and as to the quality of workmanchip or materials used on the work or as to any other question, claim right-matter or thing whatsoever in any way arising out of or relating to contract, designs, drawings, specifications, estimates, instructions, orders or these conditions or otherwise concerning the works or the execution or failure to execute the same whether arising during the progress of the work or after the cancellation, termination, completion or abandonment thereof shall be dealt with as mentioned hereinafter.

if the confractor consider any week depended on the form to be outside the requirements of the contract of dispertancy depended on decision given in writing by the Engineer-in the contract or carrying only of the contract or carrying only of the contract or carrying only of the contract or carrying only of the contract of carrying only of the work, to be unacceptable, he shall premptly writing to days request the Superintending Engineer/Chief consultant(Technical) in writing for written instruction or decision. Thereupon, the Superintending 1 ngineer shall give his written instructions or decision within a period of fifteen days from the receipt of the contractor's letter.

If the Superintending Engineer/Chief consustan (Technical) fails to give his instructions or decision in yetting within the aforesaid period or if the contractor is dissatisfied with the instructions or decision of the Superintending Engineer/Chief consultant(Technical), the contractor may, within 15 days of the receipt of Superintending Engineer's decision, appeal to the Chief Executive Officer who shall afford an opportunity to the contractor to be heard if the latter so desires, and to offer evidence in support of his appeal. The Chief Executive Officer shall give his decision within 30 days of receipt of a charactor's appeal. If the contractor is dissatisfied with this decision, the contractor shall within a peace of 30 days from receipt of the decision, give notice to the Chief Executive Officer for appointment of arbitrator failing which the said decision shall be final binding and conclusive and not referable to adjudication by the arbitrator

ii) Except where the decision has become final, briefing and conclusive in terms of Sub Para (i) above disputes a difference shall be externed for adjudication through arbitrator appointed by Managing Director of the Corporation. If the arbitrator so appointed is unable or unwilling to act or resign his appointment or vacates his office due to any reason whatsoever another sole arbitrator shall be appointed in the manner aforesaid. Such person shall be entitled to proceed with the reference from the stage at which it was felt by his predecessor.

It is a term of this contract that the party invoking arbitration and give a list of disputes with amounts claimed in respect of each such dispute along with the

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notice for appointment of arbitrator and giving reference to the rejection by the Chief Executive Officer of the appeal.

It is also a term of this contract that no person other than a person appointed by Managing Ductor of the Corporation as aforesaid should act as arbitrator and if for any reason that is not possible, the matter shall not be referred to arbitrator at all

It is also a term of this contract that if the contractor does not make any demand for appointment of arbitrator in respect of any claims in writing as aforesaid within 45 days of receiving the intimation from the Engineer-in-Charge that the final bill is ready for payment, the claim of the contractor shall be deemed to have been waived and absolutely barred and the Corporation shall be discharged and released of all liabilities under the contract in respect of these claims.

The arbitration shall be conducted in accordance with the provisions of the Arbitration and Conciliation Act, 1996 (26 of 1996) or any statutory modifications or re-enactment thereof and the rules made there under and for the time being in force shall apply to the arbitration proceeding under this clause.

It is also a term of the contract that if any fees are payable to the arbitrator these shall be paid equally by both the parties.

It is also a term of the contract that the arbitrator shall be deemed to have entered on the reference on the date he issues notice to both the parties calling them to submit their statement of claims and counter statement of claims. The venue of the arbitration shall be such place as may be fixed by the arbitrator in his sole discretion. The fees, if any, of the arbitrator shall, if required to be paid before the award is made and published, be paid half and half by each of the parties. The cost of the reference and of the award (including the fees, if any, of the arbitrator) shall be in the discretion of the arbitrator who may direct to any by whom and in what manner such costs or any part thereof shall be paid and fix or settle the amount of costs to be so paid.

All arbitration shall be held at PATNA and at no other place.

#### CLAUSE 26

Contractor to indemnity Govt. against Patent Rights

The contractor shall fully indemnify and deep indemnified the M.D. of Corporation against any action, claim or proceeding relating to infringement or use of any patent or design or any alleged patent or design rights and shall pay any royalties which may be payable in respect of any article or part thereof included in the contract. In the event of any claims made under the action brought against Government in respect of any such matter as aforesaid the contractor shall be immediately notified thereof and the contractor shall be at liberty, at his own expense, to settle any dispute or to conduct any litigation that may arise therefrom, provided that the contractor shall not be liable to indemnify the M.D. of Corporation if the infringement of the patent or design or any alleged patent or design right is the direct result of an order passed by the Engineer-in-Charge in this behalf.

#### CLAUSE 27

Lumpsum Provisions in Tender When the estimate on which a tender is made includes lump sum in respect of parts of the work, the contractor shall be entitled to payment in respect of the items of work involved or the part of the work in question at the same rates as are payable under this contract for such items, or if the part of the work in question is not, in the opinion of the Engineer-in-Charge capable of measurement, The Engineer-in-Charge may at his discretion pay the tump-sum amount entered in the estimate, and the certificate in writing of the Engineer-in-Charge shall be final and conclusive against the contractor with regard to any sum or sums payable to him under the provisions of the clause.

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#### CLAUSE 28

Action where no Specifications are specified In the case of any class of work for which there is no arch specifications as referred to in Clause 11, such work shall be derived out in accordance with the Bureau of Indian Standards Specifications, Indian Hood Congress for road works and Indian Building Congress for Eudding works or any central government agency. In case there are no such specifications in Bureau of Indian Standards, the perk shall be carried out as permanufacturers specifications. If not available then are per Corporation / Building Construction Department Specifications. In case there are no such specifications as required above, the work shall be carried out in all a spects in accordance with the instructions and requirements of the Engineer-in-Charge.

#### CLAUSE 29

Whenever any claim or claims as payment of a sum of money arises out of or under the contract or against the contractor, the Laginate in-Charge or the Corporation shall be entitled as with held and also cave with the contractor and for the purpose aforesaid, the Engineer in-Cauge or the Corporation shall be entitled to withhold the security deposit it any, randshed as the case may be and also have a lien over the same pending finalisation or adjudication of any such claim. In the event of the security being fasufficient to cover the claimed amount or amounts or if no security has been taken from the contractor, the Engineer-in-Charge or the Corporation shall be entitled to withhold and have a lien to retain to the extent of payable or which may at any time thereafter become payable to the contractor under the same contract or any other contract with the Engineer-in-Charge of the Corporation or any contracting person through the Engineer-in-Charge of the Corporation or any contracting person through the Engineer-in-Charge of the Corporation or any contracting person through the Engineer-in-Charge of the Corporation or any contraction as son through the Engineer-in-Charge pending finalisation as against any contraction. The charge the Engineer-in-Charge pending finalisation as against any contraction.

It is an agreed term of the control that the sum anoney or moneys so withheld or retained under the fient stanted to above by the Engineer-in-Charge or Corporation will be kept withheld or retained as such by the Engineer-in-Charge or Corporation till the claim arising out of or under the contract is determined by the arbitrator (of the contract is proceed by me arbitrator (of the contract is proceed by me arbitrator (of the contract is proceed by me arbitrator (of the contract is proceed by me arbitrator (of the contract is proceed by me arbitrator (of the contract or interest or damages whatsoever on the countral trapped to add withholding or retention under the lien referred to above, and dury notified as such to the contractor. For the purpose of this clause, where the contractor or a partnership firm or a limited company, the Engineer-in-Charge or the Corpor non shall be entitled to withhold and also have a lien to retain towards such claimed amount or amounts in whole or in part from any sum found physible to any pactner/limited company as the case may be, whether in his individual capacity or otherwise.

Corporation shall have the right to cause an audit and technical examination of the works and the final bills of the contractor including all supporting vouchers, abstract etc., to be made after engineer of the final bill and it as a result of such audit and technical examination any sum is found to have been overpaid in respect of any work done by the contractor under the contract or any work claimed to have been done by him under the contract and found not to have been executed, the contractor shall be liable to refund the amount of over-payment and it shall be lawful for Government to recover the same from him in the manner prescribed in sub-clause (i) of this clause or in any other manner legally permissible; and if is found that the contractor was paid less than what was due to him under the contract in appect of any work executed by him under it, the amount of such under payment shall be duly paid by Corporation to the contractor, without an interest thereon whatsoever

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#### CLAUSE 29 A

Lien in respect of claims in other Contracts

Any sum of money due and payable to the contractor (including the security deposit returnable to him) under the contract may be withheld or retained by way of lien by the Engineer-in-Charge or the Government or any other contracting person or persons through Engineer-in-Charge against any claim of the Engineer-in-Charge or Corporation or such other person or persons in respect of payment of a sum of money arising out of or under any other contract made by the contractor with the Engineer-in-Charge or the Corporation or with such other person or persons.

It is an agreed term of the contract that the sum of money so withheld or retained under this clause by the Engineer-in-Charge or the Corporation will be kept withheld or retained as such by the Engineer-in-Charge or the Corporation till his claim arising out of the same contract or any other contract is either mutually settled or determined by the arbitration clause or by the competent court, as the case may be and that the contractor shall have no claim for interest or damages whatsoever on this account or on any other ground in respect of any sum of money withheld or retained under this clause and duly notified as such to the contractor.

#### CLAUSE 30

Unfiltered water supply The contractor(s) shall make his/their own arrangements for water required for the work and nothing extra will be paid for the same. This will be subject to the following conditions.

- i) That the water used by the contractor(s) shall be fit for construction purposes to the satisfaction of the Engineer-in-Charge.
- ii) The Engineer-in-Charge shall make alternative arrangements for supply of water at the risk and cost of contractor?(s) if the arrangements made by the contractor(s) for procurement of water are in the opinion of the Engineer-in-Charge, unsatisfactory.

#### CLAUSE 31

Return of surplus material Notwithstanding anything contained to the contrary in this contract, where any materials for the execution of the contract are procured with the assistance of Corporation either by issue from Corporation stocks or purchase made under orders or permits or licences issued by Corporation the contractor shall hold the said materials economically and solely for the purpose of the contract and not dispose of them without the written permission of the Corporation and return, if required by the Engineer in Charge, all surplus or unserviceable materials that may be left with him after the completion of the contract or at its termination for any reason whatsoever on being paid or credited such price as the Engineer in Charge shall determine having due regard to the condition of the materials. The price allowed to the contractor however shall not exceed the amount charged to him excluding the element of storage charges. The decision of the Engineer in Charge shall be final and conclusive. In the event of breach of the aforesaid condition the contractor shall in addition to throwing himself open to action for contravention of the term of the licence or permit and/or for criminal breach of trust, be liable to Corporation for all moneys, advantages or profits resulting or which in the usual course would have resulted to him by reason of such breach.

#### **CLAUSE 32**

Hire of Plant & j) Machinery The contractor shall arrange at his own expense all tools, plant machinery and equipment (hereinafter referred to as T & P) required for execution of the work except for the Plant & Machinery listed in Schedule 'C' and stipulated for issue to

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the contractor. If the contractor requires any item of fi&P on hire from the T&P available will, if such item as solilable, rare it to the contractor at rates to be agreed upon between him that the Engineer-in charge, in such a case all the conditions hereunder for isonal of Fix P chall aims be applicable to such T&P as is agreed to be issued.

- be made over and taken beautified on the charges shown in Schedule 'C' shall be made over and taken beautified on the department's equipment yard/shed shown in Schedule 'C' and the contractor shall bear the certified from the place of issue to line site of work and back. The contractor shall be responsible to return the plant and machinery in the condition in which it was handed over to him, and he shall be responsible for all damage caused to the said plant and machinery at the site of work or elsewhere to operate a and otherwise during transit including damage to or loss of plant was a all backs, do not his follow to return the same soon after 'ne completion as it would be shown in shifty of the contractor and its extent in this regard and his decidences of an early binding on the contractor.
- iii) The plant and machinery as a soluted of overwish instead as and when available and if required by the contract in the a character shall arrange his programme of work according to the past of the past and machinery and no claim, whatsoever, will be ordered to be as a fact of any distagrain supply by the Corporation.
- The hire charges shall be recovered at the prescribed rates from and inclusive of the date the plant and machinery made over up to and inclusive of the date of the return in good order even thoroid the same may not have been working for any cause except major breakdown due to no faut of the contractor or fauity use requiring more than three working days communicity (excluding intervening holidays and Sundays) for langing the plant or order. The contractor shall immediately intimate in writing to the Engineer in Charge when any plant or machinery gets out of order a pairing as jor repoint as aforecald. The Engineer in Charge shall record the date or time of rescript of such intimation in the log sheet of the plant or machinery that I do the life to akdown occurs before lunch period or major breakdown on the day of complaint it if a sakdown for accurate the post much period of major breakdown will be computed to string from the last working day. In case of any dispute unlife this clause the excision of the traverintending Engineer shall be final and binding on the continent.
- v) The hire charges shown above are for each day of 8 hours (inclusive of the one-hour lunch break) or part thereof.
- Vi) Hire charges will include service of operating staff as required and also supply of lubricating oil and stores for cleaning purposes. Power fuel of approved type, firewood, kerosene oil etc. for running the plant and machinery and also the full time chowkidar for guarding the plant and machinery against any loss or damage shall be arranged by the contractor who shall be fully responsible for the safeguard and security of plant and machinery. The contractor shall on or before the supply of plant and machinery sign an agreement indemnifying the Corporation against any loss or damage coursed to the plant and machinery either during transit or at site of weat.

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- vii) Ordinarily, no plant and machinery shall work for more than 8 hours a day inclusive of one hour lunch break. In case of an urgent work however, the Engineer in Charge may, at his discretion, allow the plant and machinery to be worked for more than normal period or 8 hours a day. In that case the hourly hire charges for overtime to charge (1/8)th of the daily charges) subject to a minimum of half day's normal charges on any particular day. For working out hire charges for over time a period of half an hour and above will be charged as one hour and a period of less than hilf an hour will be ignored.
- viii) The contractor shall release the plant and machinery every seventh day for periodical servicing and/or wash out which may take about three to four hours or more. Hire charges for full day shall be recovered from the contractor for the day of servicing/Wash out irrespective of the period employed in servicing.
- ix) The plant and machinery once issued to the contractor shall not be returned by him on account of lack of arrangements of labour and materials, etc. on his part, the same will be returned only when they are required for major repairs or when in the opinion of the Engineer in Charge the work or a portion of work for which the same was issued is completed.
- x) Log Book for recording the hours of daily work for each of the plant and machinery supplied to the contractor will be maintained by the Corporation and will be countersigned by the contractor or his authorised agent daily. In case the contractor contests the correctness of the entries and/or fails to sign the Log Book the decision of the Engineer-in-Charge shall be finaland binding on him. Hire charges will be calculated according to the entries in the Log Book and will be binding on the contractor. Recovery on account of hire charges for road rollers shall be made for the minimum number of days worked out on the assumption that a roller can consolidate per day and maximum quantity of materials or area surfacing as noted against each in the annexed statement (see attached annexure).
- xi) In the case or concrete mixers, the contractors shall arrange to get the hopper cleaned and the drum washed at the close of the work each day or each occasion.
  - a)In case rollers for consolidation are employed by the contractor himself, log book for such rollers shall be maintained in the same manner as is done in case of departmental rollers, maximum quantity of any item to be consolidated for each roller day shall also be same as in Annexure to Clause 34(x). For less use of rollers recovery for the less roller days shall be made at the stipulated issue rate.
- xii) The contractor shall be responsible to return the plant and machinery in the condition in which it was handed over to him and he shall be responsible for all damage caused to the said plant and machinery at the site of work or elsewhere in operation or otherwise or during transit including damage to or loss of parts, and for all losses due to him failure to return the same soon after the completion of the work for which it was issued. The Engineer-in-charge shall be the sole judge to determine the liability of the contractor and its extent in this regard and his decision shall be final and binding on the contractor.
- xiii) The contractor will be exempted for levy of any hire charges for the number of days he is called upon in writing by the Engineer in Charge to suspend execution of the work provided Corporation plant and machinery in question have, in fact remained idle with the contractor because of the suspension.
- xiv) In the event of the contractor not requiring any item of plant and machinery issued by the Corporation though not stipulated for issue in Schedule 'C' any time after

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taking delivery at the place of ratue, he may return it after two days written notice or at any time without notice it as agreat to pay time charges for two additional days without in any way after the place of the capital the charge to use the said plant and machinery domain and partial decision of two days as he likes including hiring out to a third party.

#### **CLAUSE 33**

Contractors Superintendence, Superection, Technical Co. J.& Israpioyees

# Employment of Technical Staff and employees

The contractor shall provide as necessary superationdence during execution of the work and as along theresises as may be necessary for proper fulfilling of the obligations under the contract.

The contractor along with briding of the leader, intimate in writing to the Engineer-in-Charge the rapes, publications, experience, age, address and other particulars along with certificates of the technical approximative to be in charge of the work. If there is any charge than the new incumberts qualifications and experience shall not be lower than approximation to chedule in 1.1.8. (Annexure - 2). The Engineer-in-Charge shall within 15 days of issue of latter of acceptance intimate in writing his approval a otherwise it is deemed to be approved. Any such approval may at any time as withdrawn and as cause of such withdrawal the contractor shall appoint another with approximate according to the provisions of this clause. Decision of the acceptance and a stay of the Consultant Officer (Technical) shall be final and a ling on fine does according to the provisions of this clause. Decision of the acceptance and of work.

If the contactor (or any profession appropriate) himself has such qualifications, it will not be a some for the anti-contractor to appoint such a principal technical represents as but the century's shall designate and appoint a responsible agent to represent this must be be personned the work whenever the contractor is not in a position to be so proment. Alshe provisions applicable to the principal technical representative under the Clause will also be applicable in such a case to contractor, or him responsible agent. The principal technical representative and/or the contractor or his responsible authorised agent shall be actually available at site at least two working days every week, these days shall be determined in advance and also during recording of measurement of works and whenever so required by one Engineer in-Change by a notice as aforesaid and shall also note down instructions conveyed by the Engineer in-Charge or his designated representative in the site order book and in token of acceptance of measurements. There shall be no objection if the representative/agent looks after more than one work and not on to than three words in the same station provided these details are disclosed to the Engineer in Charge and he shall be satisfied that the previsions and the property of the clause over fulfilled satisfactorily.

If the Engineer-in-Charge, where decision in the respect is final and binding on the contractor, is convinced and no such technical representative or agent is effectively appointed or is constitutely attending or fulfilling the provision of this clause, a recovery shall be altered from the contractor as specified in Schedule 'F' and the decision of the Engineer-in-Charge as recorded in the site order book and measurement recorded in interactor fails to appoint a suitable technical representative or responsible agent and it such appointed persons are not effectively present or do not discharge their responsibilities satisfactorily, the Engineer-in-Charge shall have full powers to suspend the execution of the work until such date as a suitable agent is appointed and the contractor of the work until such date as a suitable agent is appointed and the contractor possible agent along

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with every on account bill/fixed bill and shall produce evidence if at any time so required by the Engineer-in-Charge.

ii) The contractor shall provide and employ on the site only such technical assistants as are skilled and experienced in their respective fields and such foremen and supervisory staff as are competent to give proper supervision to the work.

The contractor shall provide and employ skilled, semiskilled and unskilled labour as is necessary for proper and timely execution of the work.

The Engineer in Charge shall be at liberty to object to and require the contractor to remove from the works any person who in his opinion misconducts himself, or is incompetent or negligent in the performance of his duties or whose employment is otherwise considered by the Engineer in Charge to be undesirable. Such person shall not be employed again at works site without the written permission of the Engineer in Charge and the persons so removed shall be replaced as soon as possible by competent substitutes.

#### **CLAUSE 34**

- i) Sales Tax or any other tax on materials in respect of this contract shall be payable by the contractor according to law in effect.
- ii) The contractor shall deposit royalty and obtain necessary permit for supply of the red earth, moorum, sand chips bajri, stone, kankar, etc. from local authorities.
- iii) If pursuant to or under any law, notification or order any royalty, cess or the hike becomes payable to the Government of India and does not at any time become payable by the contractor to the State Government/ Local authorities in respect of any material used by the contractor in the works then in such a case, it shall be lawful to the Government of India and it will have the right and be entitled to recover the amount paid in the circumstances as aforesaid from the dues of the contractor.

#### **CLAUSE 35**

Conditions for reimbursement of levy/taxes if levied after receipt of tenders

- All tendered sates shall be inclusive of all taxes and levies payable under respective statutes. However, pursuant to the Constitution (46th Amendment) Act. 1982, if any further tax or levy is imposed by Statute, after the last stipulated date for the receipt of tender including extensions if any and the contractor thereupon necessarily and properly pays such taxes/levies the contractor shall be reimbursed the amount so paid, provided such payments, if any, is not, in the opinion of the Engineer in-Charge ( whose decision shall be final and binding on the contractor attributable to delay in execution of work within the control of the contractor.
- ii) The contractor shall keep necessary books of accounts and other documents for the purpose of this condition as may be necessary and shall allow inspection of the same by a duly authorised representative of the Government and/or the Engineer-in-Charge and further shall furnish such other information/document as the Engineer-in-Charge may require from time to time.
- iii) The contractor shall, within a period of 30 days of the imposition of any such further tax or levy, pursuant to the Constitution (Forty Sixth Amendment) Act 1982, give a written notice thereof to the Engineer-in-Charge that the same is given pursuant to this condition, together with all necessary information relating thereto.

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#### CLAUSE 36

## Imprisonment of Contractor

If the contractor is imprisoned, becomes insolvent compound with his creditors, has a receiving order made against him commission business under a receiver for the benefit of the creditors or any of them, or ording a partnership transferomes dissolved, or being a company or corporations goes ado liquidation or commences to be wound up not being a voluntary winding up for the empositionally of a sulgarisation or reconstitution the department shall be at liberty.

- (a) To give such liquidator, as the performing whom the confract may become vested, the option of anying which executes a portion there of to be determined by the department subject to his providing an appropriate guarantee for the performance of such a stract or.
- (b) To terminate the contract, restrict he notice is writing to the contractor, the liquidator, the receiver or present in whom the restrict may become vested and take further action as provide as the second decrease of the contract.

#### CLAUSE 37

Termination of Contract on death of contractor

Without prejudice to any of the right, or remedies under this contract if the contractor dies, the Competent Authority on behalf of the BSE IDCo, shall have the option of terminating the contract without compensation to the contractor after the affidavit of his/their legal heir/heirs that they are not joing to be in this profession in future.

#### CLAUSE 38

If relation working in BSEIDCo, then the contractor not allowed to tender The contractor shall not be permitted to leaven for we are in the smallDCo. (responsible for award and execution of contract) in search his area relative is posted as as an officer in any capacity. He shall all military the normal of persons who are working with him in any capacity or area, consequently employed by him and who are near relatives to any Officer in the BSST and Anythrough or arise condition by the contractors of this Corporation shall lead to the disting. If the corporator is required in any other department, he shall be debaned to a leader up in the BSST for any breach of this condition.

NOTE: By the term "near relative.... means wife, in abound, paramid and grand parents, children and grand children, brodiest and assists, reades, sound and cousins and their corresponding in law.

#### **CLAUSE 39**

No-Gazetted-Engineer to work as Contractor within two years of retirement

No engineer of gazetted rank or other gazetted. Ricer employed in engineering of administrative duties in an engineering department of the Government of Bihar shall work as a contractor or employee of a contractor for a period of two years after his retirement from government service without the previous permission of State Government in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found at any time to be such a person who had not obtained said permission prior to engagement in the contractor's service, as the case may be.

#### CLAUSE 40

Return of material and recovery for excess material issued

- i) After completion of the work and also at any intermediate stage in the event of non reconciliation of materials issued consumed and in balance (see Clause 10) theoretical quantity of materials issued by the Corporation for use in the work shall be calculated on the basis and method given hereunder.
- a) Quantity of cement & bitumen shall be deliculated on the basis of quantity of cement & bitumen required different items of work as shown in the Schedule of Frates mentioned in-Schedule TF'. In case any item is executed for which standard constants for the consumption of cement or bitumen are not in the above mentioned schedule/statement or constants from the

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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(Seal & Signature of Tenderer)

BSEIDC, Patna

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shall be calculated on the basis of standard formula to be laid down by the Engineer in Charge.

- b) Theoretical quantity of steel reinforcement of structural steel sections shall be taken as the quantity required as per design or as authorised by Engineer in Charge, including authorised lappages, chairs etc., plus 3% wastage due to cutting into pieces, such theoretical quantity being determined and compared with the actual issues each diameter wise, section wise and categoriwise separately.
- c) For any other material as per actual requirements.
- ii) Over the theoretical quantities of materials so computed a variation shall be allowed as specified in Schedule 'F'. The difference in the net quantities of material actually issued to the contractor and the theoretical quantities including such authorised variation, if not returned by the contractor or if not fully reconciled to the satisfaction of the Engineer in Charge within fifteen days of the issue of written notice by the Engineer in Charge to this effect shall be recovered at the rates specified in Schedule 'F' without prejudice to the provision of the relevant conditions regarding return of materials governing the contract. Decision of Engineer in Charge in regard to theoretical quantities of materials, which should have been actually used as per the Annexure of the standard schedule of rates and recovery at rates specified in Schedule 'F', shall be final & binding on the contractor

For not scheduled items, the decision of the Superintending Engineer regarding theoretical quantities of materials, which should have been actually used, shall be final and binding on the contractor.

iii) The said action under this clause is without prejudice to the right of the Government to take action against the contractor under any other conditions of contract for not doing the work according to the prescribed specifications.

#### CLAUSE 41

Release of Security deposit On completion of the whole of the work, half of the total amount of security shall be repaid to the contractor after six months of completion. However, the balance half of the total amount of security will be returned after completion of defect liability period and after the Engineer has certified that all defects notified by him to the contractor before the end of this period have been corrected and also after recovery of any dues.

#### CLUASE 42

Responsibility of Technical Staff and employees Technical officers *i* staff deployed by the Contractor at any construction site will also be responsible for inferior quality *l* poor performance of any work and his name will be circulated to all works Department of the State Govt. to debar from any other site, if his name is being proposed by other contractor.

#### CLAUSE 43

Contractor's Risks All risks of loss of cr damage to physical property and of personal injury and death which arise during and in consequence of the performance of the Contract other than the excepted risks are the responsibility of the Contractor.

#### CLAUSE 44

Insurance

The Contractor shall provide, in the joint names of the Employer and the Contractor, insurance cover from the Start Date to the end of the Defects Liability Period, in the amounts and deductibles stated in the Contract Data for the following events which are due to the Contract r's risks:

- (a) loss of or damage to the Works, Plant and Materials;
- (b) loss of or damage to Equipment;
- (c) loss of or damage of property (except the Works, Plant, Materials and Equipment) in connection with the Contract; and

(Seal & Signature of Tenderer)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

#### BSEIDC, Patria Tender: 10+2 School on Bilbar, (IBB) Through No.: S.S.S.M-34A

(d) personal injury or death

Policies and certificates for insurance shall be colivered by the Contractor to the Engineer for the Engineer's approval before the Start Date. The such insurance shall provide for compensation to Le payable in the types and proportions of currencies required to rectify the loss or damage incurred.

If the Contractor does not provide any of the policies and certificates required, the Employer may effect the insurance which the Contractor anouth have provided and recover the premiums the Employer has paid from paymentic effectives due to the Contractor or, if no payment is due, the payment of the premiums shall be a diebt due.

Alteration to the terms of an insurance shall not be made without the approval of the Engineer.

Both parties shall comply with any conditions of the insurance policies,

#### **CLAUSE 45**

Cash Flow Estimate to be Submitted

The Contractor shall, within the how a sted or special conditions of contract after the date of the Letter of Acceptance, provides so the confineer ice six information a detailed cash flow estimate, in quarterly periods, of bicogeneral to which the Contractor will be entitled under the Contract and the Contractor shall subserproubly a polynomial cash flow estimates at quarterly intervals, if required to do no by the finginger, in charge

#### CLAUSE 46

Safety, Security and Protection of the Environment The Contractor shall, throughout the execution and completion of the Works and the remedying of any defects therein .

- (a) have full regard for the satety of oil persons entitled to be upon the Site and keep the Site (so far as the same is under his control) and the Works (so far as the same are not completed or occupied by the Employer) in an orderly state appropriate to the avoidance of danger to such persons,
- (b) Provide and maintain at his a proof of lights, useds, tending warning signs and watchmen and where necessarial a require they the arginest or by any duty constituted authority, for the protection of a provide or for the analysis of convenience of the public or others, and
- (c) take all reasonable steps to period the environment on and off the Site and to avoid damage or ruisance to person or to property or the public or others resulting from pollution, noise or other cause. Taking an a consequence of his methods of operation.

#### **CLAUSE 47**

Cost of Samples

All samples shalf be supplied by the Confractor at his own cost if the supply thereof is clearly intended by or provided for in the Confract.

#### CLAUSE 48

Cost of Tests The cost of making any test shall be borne by the Contractoral such test is :

- (a) clearly intended by or provided in the Contract, or
- (b) particularise I in the Contract (in case only of a test under load or of a test to ascertain whether the design of any finished or partially trashed work is appropriate for the purposes which it was intended to fulfill) in sufficient detail to enable the Contractor to price or allow for the same in its sender.

(c)

#### CLAUSE 49

Cost of Tests not Provided for If any test required by the Engineer which is

Chief Enginee

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

- (a) not so intended by or provided for,
- (b) (in the cases above mentioned) not so particularised, or
- (c) (though so intended or provided for) required by the Engineer to be carried out at any place other than the Site or the place of manufacture, fabrication or preparation of the materials or Plant tested,

shows the materials, Plant or workmanship not to be in accordance with the provisions of the Contract to the satisfaction of the Engineer, then the cost of such test shall be borne by the Contractor, but in any other case department will bear the cost.

#### **CLAUSE 50**

## Commencement of Works

The contractor shall commence the Works as soon as is reasonably possible after the receipt by him of a notice to this effect from the Engineer, which notice shall be issued within the time stated in the Appendix to Tender after the date of the Letter of Acceptance. Thereafter, the Contractor shall proceed with the Works with due expedition and without delay.

#### CLAUSE 51

## Substational completion of parts

If any part of the Permanent Works has been substantially completed and has satisfactorily passed any Test on Completion prescribed by the Contract, the Engineer may issue a Taking-Over Certificate in respect of that part of the Permanent Works before completion of the Works and, upon the issue of such Certificate, the Contractor shall be deemed to have undertaken to complete with due expedition any outstanding work in that part of the Permanent Works during the Defects Liability Period.

#### CLAUSE 52

#### Force Majeure

#### Force Majeure

Neither party shall be liable to the other for any loss or damage occasioned by or arising out of acts of GOD such has Unprecedented flood, Volcanic eruption, Earthquake or other convulsion of nature and other acts such as general/ partial strikes by a section of government employees/ invasion, the act of foreign countries/ hostilities or war like operations before or after declaration of war, rebellion/ military or usurped power which prevent performance of the confract and which could not have been foreseen or avoided by a prudent person.

#### CLAUSE 53

#### Recovery

#### Force Majeure

Any amount found recoverable from the contractor shall be recovered as public demand under the Bihar Public Demand Act, without prejudice to any other mode of recovery.

#### NOTE:

In case of difference or ambiguity in Hindi and English version, the English version will prevail.

(Seal & Signature of Tenderer)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

BSEIDC, Patra Tender: 10: I Standa i Char, C. 20) Cornep No. : S.S.S.M-34A

SECTION 4

COMPRACTOR, C

(PROPERMANABACH DEREN)

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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#### PROFORMA OF SCHEDULES

(Operative Schedules to be supplied separately to each intending tenderer)

#### SCHEDULE 'A'

Schedule of quantities: BOQ attached with Financial bid.

SI.	Description of	'					
No.	Item(v/ith brief specification and	Quantity	Unit	Ra	ate		
	reference to book of specification) In figure	In figure	In words				
1	2	3	4	5	6	7	
A. 14 1							
	,						

#### SCHEDULE 'B': A.A.

Schedule of materials to be issued to the contractor.: X

S. No.	Description of item	Quantity	Rates in figures & words at which the material will be charged to the contractor	Place of Issue
1	2	3	4	5
****				
				Phagon and the state of the sta

#### SCHEDULE 'C': N.A.

Tools and plants to be hired to the contractor

SI. No.	Description	Hire charge per day	Place of Issue
1	2	6	7
			A 20-11

SCHEDULE 'D': N.A.

Extra schedule for specific requirements/ document for the work, if any.

SCHEDULE 'E':

Schedule of component of Cement, Steel, other Materials, Labour etc. for price escalation.

(Seal & Signature of Tenderer)

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

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	emponent of Steel- pressed as percent of tol	nt vaese oa vzosti.		61, A.
El	mponent of civil (except ectrical construction Male percent o Total value of	entale in prospero	7.	$N_i \Lambda_i$
	mponert of Bitumen - pressed as ercent of tot	al value of work.	7%) 	<u>'X</u> %
	mponent of Labour- pressed as percent of tot	of water of Work.		N.A. %
	mponent of P.O.L pressed as percent of tot	at votes of sym <sub>en</sub>		N.A%
	mponent of Plant & MacF pressed as percent of tot		anti-	N.A%
SCI	HEDULE 'F'			
Ref	erence to Baneral Conditi	Ort a pikketi.		
Nan	ne of worl : 10+2 Schoots	is a supply of the supply of t		
Esti	mated cost of work: Rs usand and Thirty Seven	. 114 - 937 (186 <sub>)</sub> area.		Lac Thirty Two
i)	Earnest money : Rs. 2.7		Luc Fenily Seven	Thousand Only)
ii)	Performance Guarantee			* *
iii)	Security Deposit :			
iv)	Defect Limbility period:			
v)	Rate of Interest :	18 5 %		
	IERAL RULES AND : ECTIONS	Officer naviling twanting from the percent of the control of the c	ge to spaintify of exist need beyond the determined in	sctor, BSEIDC. See below
Defi	nitions:			000 170 W
2(v	) Engineer-in-Char	je	i oscinivo Engil	neer (Civil),
2(x	Fersentage on co labour to cover al profits.	st of materials and Loverbeads and	∆s Pe	er SOR, BCD
2(x	) Standard Schedul	e of Englis	SOR (CP) Chief E	STRICALL 2012
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B.S.E.I.D.C. Ltd, Patna

Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A BSEIDC, Patna BSEIDC, Patna. Department & Employer 2(xii) PWD 2/3 as modified & corrected upto Standard PWD Contract Form 9(ii) Clause 1 15 days Time allowed for submission of performance i) Guarantee from the date of issue of letter of acceptance, in days Maximum allowable extension beyond the period 7 days ii) provided in i) above in days Clause 2 Managing Director, BSEIDC Authority for fixing compensation under clause 2.

Clause 2A

Whola ir Clause 2A shall be applicable

Yes

Clause 5

Number of days from the date of issue of notice to start.

07 days

Mile stone(s) as per table given below:

Table of Wille Stone(s)

SI. No.	Description of Milestore(Physical)	Time allowed in days (from date of start)	Amount to be with-held in case of non achievement of milestone
1.			
2.			

#### AND

SI. No.	Financial Progress	Time allowed (from date of start)	Amount to be with-held in case of non achievement of milestone
1.	1/8 <sup>TH</sup> (of whole work)	1/4 <sup>TH</sup> (of whole work)	In the event of not achieving the necessary progress as
2.	3/8 <sup>TH</sup> (of knole work)	1/2 <sup>TH</sup> (of whole work)	assessed from the running
3.	3/4 <sup>TH</sup> (of whole work)	3/4 <sup>TH</sup> (of whole work)	payments, 1% of the tendered value of work will be withheld
4.	Full	Full	for failure of each milestone.

Time allowed for execution of work

15 Months.

Authority to give fair and reasonable extension of time for completion of work.

Managing Director, BSEIDC, Patna.

(Scal & Signature of Tenderer)

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Chief Engineer R.S.E.I.D.C. Ltd, Palna

BSE	EIDC,Palna Tender: 10 % About i	a Silma (1888) - Aroup No. : S.S.S.M-34A -
Clau	ise 7	
pay col	oss work to be done together with net pment/all is stment of advances for materilected, if any, since the last needs paymen being eligible to interim payment.	ial d
Clau	se 10CC	
stip	rase 10CC to be applicable as a section of pulated period of completions are sectional food shown in next column.	
Clau	se 11	
	ecifications to be followed to the roution work	/as
Clau	se 12	
	viation, variation ent and pricing.	75 per P.W.D. Code chase 182A, 292XII, CSXVII & 294XVI
Clau	se 16	
	npetent Av thority for iding reduced rates.	Mais Cagineer
3	The following document of the contract.	13 <b>0.</b> 91.4.8.0.0.
6	The law which applies to be contract, is	shall softens of India.
(3)	The court of jurisdiction	. Others.
•	The Language of contract document	Coglish
(9)	The limit of sub-contracting	X
8	The Currency of the Confered is	Indian Rupees

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

# SPECIAL CONDITION OF CONTRACT (Condition of Particular Application)

(Seal & Signatuse of Tenderer)

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Chief Engineer P.S.E.I.O.C. Ltd, Patna 101

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BSEIDC, Patra Tender: 30 - 600' or diluc. (300) Croup No.: S.S.S.M-34A

SECTION 6

TECHNICAL MERCHICATION

(Alone will be electronings)

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

(Seal & Signature of Tenderer)

SECTION 7
BILL OF QUANTITY
(Attached with Financial bid)

(Seal & Signature of Fenderer)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

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BSEIDC, Pater Tender, the shoots office, 1999 (From No. : S.S.S.M-34A

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- The Bill of Quantities the conjunction onjunction with the Instructions to Bidders, Conditions of Confunction and Specification on Provings.
- 2. The quantities given in the Bill of Quantities are estimated and provisional, and are given to provide a common basis to bidding. The basis of payment will be the actual quantities of work ordered and corried end, as measured by the Contractor and varied by the Engineer and valued at the cates and prices tendered in the priced Lill of Quantities, where applies the, and afforwise at such rates and prices as the Engineer may fix within the terms of the contract.
- 3. The rates and prices tendered in the cloud Bill of Countities shall, except in so far as it is otherwise provide a under a confirmational methods all constructional plant, labour supervision, massed a preache a maintenance, incruance, profit, taxes and duties, ogether with all preached in the Contract.
- 4. The rates and prices shad to anoted entirely to ladian Currency.
- 5. A rate whole cost of a suptyping with the provisions of the Contract shall be included in the items provided in the items are provided the cost what is stocked as a body with the rates and prices entered for the related that any World
- 6. The whole cost of complying with the provisions of the Contract shall be included in the items provided in the priced Bill of Quantities, and where no Items are provided the cost shall be deemed to be disablated among the rates and prices entered for the related lines. A Work
- 7. General directions and description of wor' and amterials are not necessarily repeated or summarized as the Ball of Quantities. References to the relevant sections of the contract assument that share a made before entering rates or prices against each item is the Bill or countities.
- 8. The in thod of measurement of completed work for payment shall be in accordance with the special dion is red by a adequation of time.
- 9. Errors will be corrected by the Employer to any arithmetic errors pursuant to Clause 29 of the Instructions to Bidders.

Chief Engineer 8.S.E.I.D.C. Ltd, Patna

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#### BILL OF QUANTITIES

SI.	Description of Item (with brief	Quantity	Unit	R	ate	Amount
No.	specification and reference to book of specification)	i		In Figure	In Words	
	(ATTACHED with Financial bid)					

#### Note:

- 1. Item for which no rate or price has been entered in will not be paid for by the Employer when executed and shall be deemed covered by the other rates and prices in the bill of quantities
- Unit rates and prices shall be quoted by the bidder in Indian rupee
- 3. Where there is a discrepancy between the rate in figures and words, the rates in words will jovern.
- 4. Where the a is a discrepancy between the unit rate and the line item total resulting from multiplying the unit rate by quantity, the unit rate quoted shall govern

(Seal & Signature of Tenderer)

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Chief Engineer
BSELD.C. Ltd. Palna
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BSEIDC, Patra Tender: 10: Abbook to (thar, (NEO)) Group No.: S.S.S.M-34A

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Chief Engineer B.S.E.I.D.C. Ltd, Patria

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(Seal & Signature of Tenderer)

## BID SECURITY (BANK GUARANTEE UNCONDITIONAL)

WHEREAS,		[name of Bidder] (hereinafter called
"the Bidder"	tes submitted his Bid dated	[date] for the [name of Contract hereinafter called
KNOW ALL P	EOPLE by these presents that We	e [name of country] having
OLLK	registered	office
	-	(hereinafter called "the Bank")
are bound unti	OING	ame of Employer] (hereinafter called "the *for which payment well and nk itself, his successors and assigns by
	the Common Scal of the sa	aid Bank this day of
(1) If afte	ONS of this obligation are: r Bid opening the Bidder withdraws ind in the Form of Bid;	s his bid during the period of Bid validity
	OR	
	Bidder having been notified to the g the period of Bid validity :	e acceptance of his bid by the Employer
(a)	fails or refuses to execute the Fo	orm of Agreement in accordance with the I; or
(b)	Tails or refuses to furnish the Perf Instruction to Bidders; or	formance Security, in accordance with the
(c)	does not accept the correction of	the Bid Price pursuant to Clause 27.
first written -	demand, without the Employer have emand the Employer will note that be eccurrence of one or any of the t	to the above amount upon receipt of his ing to substantiate his demand, provided the amount claimed by him as due to him hree conditions, (specifying the occurred

(Seal & Signature of Tenderer)

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Chief Engineer
B.S.E.I.D.C. Ltd, Patna

This Cuarantee will found in land on to and including the date days do not days do not deadline for an element of files as such deadline is stated in the lastructions to the soon of the system to your deadline for the Employer, notice of which extension(s) to the Bank of later to the short ender.

DATE	CONTROL	
WITNESS	d	

[Signature, nor e and address,

- \* The Bidder should us to the amount of the grandings in words and figures denominated in Indian Process. This Leave should to the same as shown in Clause 16.1 of the Instructions have a lens.
- \*\* 45 day after the end calidity and a leaf, the about do inserted by the Einsloyer before the animal and do not calculate an amount.

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

#### PERFORMANCE BANK GUARANTEE

	[name of Employer]
ala de la caracter de	[address of Employer]
Contractor	EREAS [name and address of (hereafter called "the Contractor") has undertaken, in pursuance of Contract
	dated to execute ontract and brief description of Works] (hereinafter called "the Contract").
Contractor specified Contract;	D WEEREAS it has been stipulated by you in the said Contract that the shall furnish you with a Bank Guarantee by a recognized bank for the sum nerein as security for compliance with his obligation in accordance with the
ИЛ	O WHEREAS we have agreed to give the Contractor such a Bank Guarantee :
you on	M THEREFORE we hereby affirm that we are the Guarantor and responsible to behalf of the Contractor, up to a total of(ir
Contract f	th sum being payable in the types and proportions of currencies in which the rice is payable, and we undertake to pay you, upon your first written demand out cavif or argument, any sum or sums within the limits of famount of guarantee] as aforesaid without you prove at to show grounds or reasons for your demand for the sum specified
	hereby waive the necessity of your demanding the said debt from the before presenting us with the demand.
the Contr document us from a	further agree that no change or addition to or other modification of the terms of or of the Works to be performed there under or of any of the Contract which may be made between your and the Contractor shall in any way release y liability under this guarantee, and we hereby waive notice of any such change modification.
Th Liability P	s guarantee shall be valid until 28 days from the date of expiry of the Defec riod.
	Signature and Seal of the guarantor
	Name of Bank
	Address
	Date

(Seaf & Signature a" Tenderer)

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Chief Engineer 8.S.E.I.D.C. Ltd, Patna

BSEIDC, Patna Tender:	dioots in Figure	(1 ) Croup No. : S.S.S.M-34A
, UNCCAIDITIONAL 1///	CHARAIT(II)	O ADVANCE PAYMENT
То		
	ins	•
- 100 C - 100		dress of Employer]
		Faur of Contractor]
Gentlemen :		
In accordance with the	codona al decesar	er trace sentract, sub-clause 54.4
[name and	of Convention (	in ther called "the Contractor"
shall deposit with		tunne of Employer) a bank
guarantee to guarantee his progress	and failisint parior	supper under the said Clause of the
Contract in an amount	ii	kunount of Guarantee)'
A STATE OF THE STA		
We, the		ank of financial institution), as
instructed by the Contractor, 20 primary obligator and an	rre uncenditionall,	- and irrevocably to quarantee as
And the second s		some of Employer) on his first
demand without whatsoever register	of obligation or ou	oad and without his first claim to
guarantee]*	an exceeding	(amount of
	The second section of the second section of the second section of the second section s	[m words].
We further agree that is a fine	ngo or addition to	" other modification of the terms of
which may be made between		or any of the Contract documents
	a ne from an 6	thanne of Employer] and the miny under this guarantee, and we
nereby waive notice of any surges	nge, ad Piter corne	They door this guarantee, and we filledion.
This currantee shall notes a	* *	floot from the date of the advance
Employer] receives full repayrom :		on the Contractor.
	Υ	out indy,
Signature and Seed		1 AND STREET OF THE STREET OF THE STREET
√ame of Bank /Fitem	cial Institution	
Address:		
· .		**
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An arrount shall be in the s	L <b>by th</b> e Bank or r	oancial lastitution representing the
amount of the Advantor to y .	n <b>ent, a</b> nd denomine	ind in Indian Busines.
		Chief Engineer
म्बर्ग क्यार	, .	B.S.E.I.D.C. I tol Dates
Seal & Signature of Tenderer)	`2	Hay

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## INDENTURE FOR SECURED ADVANCES

#### FORM 31

(for use in case in which the contract is for finished work and the contractor has ent	tered
into an agreement for the execution of a certain specified quantity of work in a given ti	me)

	agreement for the execution of a certain	day of
20	This indenture made the	day of,  (hereinafter called the contractor
which :	expressica shall where the context so a	admits or implies be deemed to include his one part and the Employer of the other part.
		(hereinafter called
the sai	d agreement) the contractor has agreed.	
the site	ce on the security of materials absolute a of the works the subject of the said ag	lied to the Employer that he may be allowed ly belonging to him and brought by him to preement for use in the construction of such at rates fixed for the finished work (inclusive marges)
Dunca	AND WHEREAS the Employer has agre	eed to advance to the Contractor the sum of
of Sec the Co making	ty of materi is the quantities and other pured Advances attached to the Running patractor on the and the Employers	particulars of which are detailed in Accounts g Account bill for the said works signed by byer has reserved to himself the option of the security of other materials brought by the
execu the Co made	nsideration of the sum of Rupees tion of these presents paid to the Contr entractor doth hereby acknowledge) and	that in pursuance of the said agreement and on or before the cactor by the Employer (the receipt where of of such further advances (if any) as may be doth hereby covenant and agree with the
(1)	Employer to the Contractor as afore advanced as aforesaid shall be en	so advanced by the esaid and all or any further sum of sums apployed by the Contractor in or towards orks and for no other purpose whatsoever.
(2)	been offered to and accepted by the Contractor's own propriety and free contractor will not make any applications security of materials which are not encumbrances of any kind and the Co	Account of Secured Advances which have be Employer as security are absolutely the from encumbrances of any kind and the tion for or receive a further advance on the absolutely his own property and free from entractor indemnified the Employer against all f which an advance has be made to him as
(3)	materials on the security of which an	d account of Secured Advances and all other y further advance or advances may hereafter led the said materials) shall be used by the
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(Seal	& Signature of Tenderer)	Chief Engineer
	मुख्या के सार	Chief Engineer

B.S.E.I.D.C. Ltd. Patna

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BSEIDC, Pater Tender: 10: Schools in Billion of 111) Croup No.: S.S.S.M-34A

Contractor solely in the execution of the sole of accordance with the directions of the lander

- (4)That the Contractor make as his man as all necessary and adequate arrang ments for the coerwatch, lane course and projection against all risks of the said materials of a of until and a contraction as aforesaid the said usite of the Lady of the Contractor's custody and materi de shall remain ... on his own response to and shall a soft it is by open to inspection by the Engineer or any office, withorized by hum, in a covent of the said materials or any part thereof being stolen, destroyed or damaged or becoming deteriorated in a greater degree than is due to reasonable use and wear thereof the Contractor will forthwith replace the same with office material of like quality or repair and make good the same require to the Engineer.
- (5) That the said materials is all not be as a sound to recover from the site of the said works except with the written problem on the Engineer or an officer authorized by him on the length.
- (6)That the advances sho epayable in little will be a landered the Contractor receives payment from the fire coffler were joyr To sing for the said works under the terms and provide i the said go and a Provided that if any intermediate payments are made a Contractor out a count of work done than on the occasion of each such ment the Thirp eyes will be at liberty to made recovery from the Contractor's or such asses of he fortacting there from the value of the said materials that fally used in the construction and in respect of which recovery has not been hade previously, it statue for this purpose being defermined in respect ach description of adecials at the rates at which the amounts of the advance rade under these presents were enfoulated.
- That if the Contractor half at any time make my default in the performance or (7) observance in any request of any of the terms and provisions of the said agreement or of theseencents the total amount of the advance or advances that may All be owing of a Employer shall have distely on the happening of such default be repayable i- Control to the below harpt yes together with interest thereon at twelve perper announ when death to be on respective dates of such advance or advance. the date of supays oil and with all costs, charges, damages and expense urred by its. Employer in or for the recovery thereof or the enforcement of it. ecurity or otherwisby reason of the default of the Contractor and the Condor heroly covenar and agrees with the Employer to reply and pay the same rectively to him sec. dirally.
- That the Contractor here: charges all the valorable with the repayment to the Employer of the said sum of Rupees

  and any further sum of numer advanced as aforesaid and all costs, charges, damages and expenses payable under these presents PROVIDED ALWAYS and it is hereby agreed and declared that notwithstanding anything in the said a preement and without prejudice to the power contained therein if and wharever the covenant for payment and repayment here in before contained shall become enforceable and the money owing shall not be paid in accordance there with the Employer man at by time thereafter adopt all or any of the following courses as he may decent est:

Chief Engineer
B.S.E.I.D.C. Ltd, Patna

(Seal & Signature of Tenderer)

BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

(a) Seize and utilise the said materials or any part thereof in the completion of the said works on behalf of the contractor in accordance with the provisions in that behalf contained in the said agreement debiting the contractor with the actual cost of effecting such completion and the amount due to the contractor with the value of work done as if he has carried it out in accordance with the said agreement and at the rests thereby provided. If the bithice is against the contractor, he is to pay same to the Employer on demand.

- (b) Remove and sell by public auction the seized materials or any part there of and out of the moneys arising from the sale retain all the sums aforesaid repayable or payable to the Employer under these presents and pay over the surplus (if any) to the Contractor.
- (c) Earliest all or any part of the moneys owing out of the security deposit or any sum due to the Contractor under the said agreement.
- (9) That except in the event of such default on the part of the contractor as aforesaid interest on the said advance shall not be payable.
- (10) That in the event of any conflict between the provisions of these present and the said agreement the provisions of these presents shall prevail and in the event of any dispers or difference arising over the construction or effect of these presents the settlement of which has not been here-in-before expressly provided for the same shall be referred to the Employer whose decision shall be final and the provision of the Indian Arbitration Act for the time being in force shall apply to any such reference.

(Seal & Signature of fenderer)

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Chief Engineer B.S.E.I.D.C. Ltd, Patna

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Germanian (Germanian)	head payares that	e Grangy
		(Date)
		(178(15)
То		
- And Street Control of the Street Control o	(1)	ine and address of the Contractor)
- 0 decimal ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		
Principles of the second secon	William Channel and the Control of t	
Dear Sirs,		
This is to notify you.	our Bid care to	for execution of the
identification cumber, as given	of the Indian same	names of the contract and Bid tens) for the Contract Price of
in words and figures) are to a	and and a state of a	(amount
Bidders <sup>1</sup> is hereby accepted a	or agency.	continue well the Instructions to
We actept do not acted	pi that	be appointed as the
Adjudicator <sup>z</sup> . Your are hereb detailed in Para 34.1 of IT8 for a	riquested to Etrabili	eritemance Security, in the form
the receipt of this letter of acress		is within 21 days of from the date of expiry of defects
Liability Period i.e. up to		I sign the contract, failing which
action as sfated in Para 34.3 e. ti	Will be taken,	
		Yours frithfully,
		norized Signature
		se and little of Signatory .
		as a Agency

B.S.E.I.D.C. Ltd, Patna

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(Seal & Signature of Tenderer)

Delete "corrected and" or "and modified" if only one of these actions applies. Delete as corrected and modified in accordance with the Instituctions to Bidders, if corrections or modifications have not been affected.

<sup>&</sup>lt;sup>2</sup> To be used only if the Contractor disagrees in his to I with the difficator proposed by the Employer in the "Instructions to Bidders".

Chief Engineer

# Issue of Notice to proceed with the work

	122de 01 140de 40 by 1	
	(Letterhead of the Employer)	
	·(D	ate)
r		
ľo		- 4 41
	(Name and address of the Contrac	ctor)
Dear 9	Siro,	
and s	Pursuant to your furnishing the requisite security as stipulated in ITB Clause signing of the Contract for the construction of	34.1
		Bid
Price	e of Rs.	
	You are lareby instructed to proceed with the execution of the said wo	rks in
acco	ordance with the contract documents.	
	Yours faithfully,	
	(Signature, name and title of signatory autl to sign on behalf of Employer)	orized

(Seal & Signature of Tenderer)

: )

Chief Engineer

B.S.E.I.D.C. Ltd. Patna

BSEIDC, Pater Tender: Se : School: In Paline Service Group No.: S.S.S.M-34A

#### Agreement For.

Thi agreement, grant	:1 <b>e</b>	n of between
(name and address of contine	name and others and the	between party between the player) fluoreinafter called "II character" of the other part.]
Whereas the Employe	desirous (bar trans-	Compared the Compared
	enterprise and approximately to	to see a second
mame and identification nurge Employer has accepted the Eigen- works and the remedying on		no called "the Works") and the execution and completion of such a cost of Rs.

NOW THIS A SPREMENT WITH SETH as follows:

In this Agreement, we are and expression size large the same meanings as are respectively assigned to them shall be deemed to form and to

he conditions of convergence referred to and they ad and compared in the seller Agreement.

2. In consideration of the yments to no unide: "he l'imployer to the Contractor as hereinafter arentioned, the concomplete the Yorks and remember any defects therein is contounity in all aspects with the provisions of the contract.

ctor hereby as vensus, with the Employer to execute and

The Employer hereby evenants to pure the consideration of the 3. Execution and completion of a Works and the remove gues the defects wherein Contract Price or such other sum as may become payable under the provisions of the Contract at the times an Lin the manner proportional by the Contract.

- The following documents shall be deemed to 6 on and be ready and construed as part of this Agreement viz.
  - (i) Letter of Access race
  - (ii) Notice to proceed with the works:
  - (iii) Contractor's 1000
  - Condition of Consent and Open 1 (iv)
  - (v) Contract Data
  - (vi) Additional condition
  - (vi) Orawings
  - (viii) Bill of Quantities and
  - Any other documents listed in the Cor cast Doctorming part of the (ix) Contract.

Chief Engineer B.S.E.I.D.C. Ltd, Patna

## BSEIDC, Patna Tender: 10+2 Schools in Bihar, (SBD) Group No.: S.S.S.M-34A

In witnessed whereof the parties there to have caused this Agreement to be

executed the day and year first before written.
The Common Seal ofwas hereunto affixed in the presence of :
Signed, Sealed and Delivered by the said
in the presence of :
Binding Signature of Employer

(Seal & Signature of Tenderer)

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Chief Engineer
3.S.E.I.D.C. Ltd, Patna

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BSEIDC,Pute Tender: 1978 Schoots in Charter to Croup No.: S.S.S.M-34A

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agree to abide by this bld to a period	days for the
date fixed for receiving the 55 Hz and it shall be binding our as and r	nay be accepted at any
ime before the expiration of P = period.	
is agried in all stationing	and Officer of the Firm)
e gueen ar armare	and Officer of the Firm)
e igned a dr. Ammare	sed Officer of the Film)
e green ar ar armare	and Officer of the Firm)
e green ar ar annare	
e green at attacher	
e igned a de vanabre	
TO THE CONTRACTOR	
TO STATE OF THE ST	

Chief Engage

Chief Engineer B.S.E.I.D.C. Ltd, Patna

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DATE

SECTION 9
DRAWINGS
(To be Attached)

(Scal & Signature of Tenderer)

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Chief Engineer

B.S.E.I.D.C. Ltd, Patna

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BSEIDC, Patrin Tender - 12 School on Edhar, (CED) - Cloup No.: S.N.S.M-34A

SECTION

FOCUMENT TO BE DEMESTED A MODER!

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Chief Engineer 8.S.E.I.D.C. Ltd, Patria

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(Seal & Signature of Tenderers)