OF THE EXECUTIVE ENGINEER SPECIAL PHE JAL SHAKTI DIVISION KULGAM

S.No.

No ME ME/WEST PHK / 8999- 9001

Dated Dr 09/03/023

Alloted Amount in Figures and Words

Material series to /33 of 2022/23 Bateria. C. 72 no. 23 .:: 2023

Laving and fitting of pipes including installation of FHTC for WSS Bugam under JJM programme

This office e-NIT No.25 of 2022-23 issued under No.: PHEK/1937-48 Date: 27/06/2022. This office LOI No 3267-71 Dated 18 NO.22 District development Commissioner Kulgams No 350/DDCK of 2022 issued under No DDCK/JJM/2022-23/3674-77 on on 2022 Superintending Engineer Hydraulic Cirle Anantnag's order No: SE/Hyd/Cors/4737-38dated.11/08/2022

Account of the Advances of the Contract of the	
Accord of Administrative No and date	CE/PHE/DB/JJM/236 of 2022 Dt 01/08/2022
Fechnical sanction No and date:	CE/PHE/DB/74 of 2022 Dt 25/08/2022
Advertised amount of work	Rs168.94acs
Allowed trestricted amount of work	Rs13491620.00

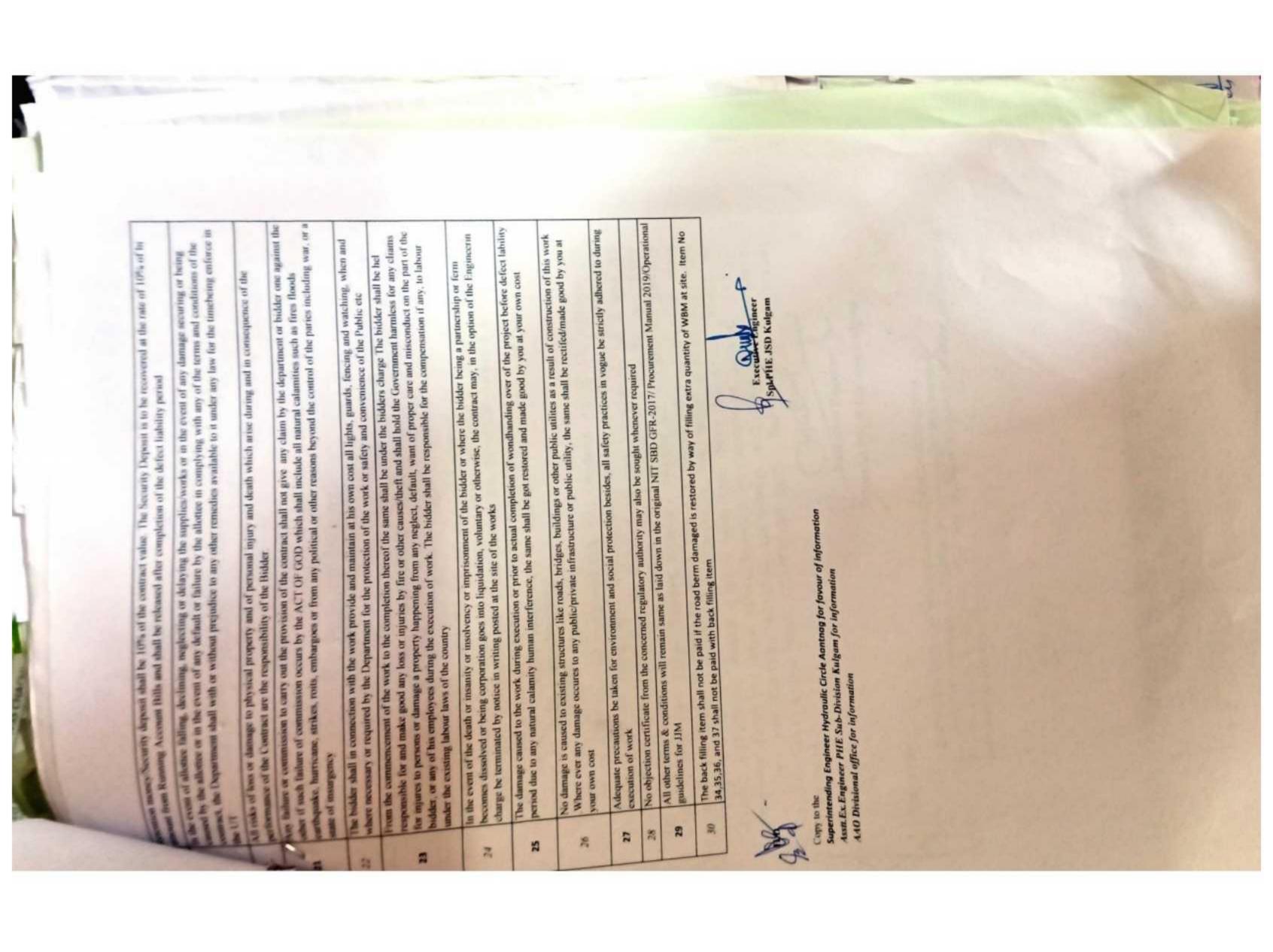
Rupees one crore thirty four lac ninety one thousand six hundred twenty only

For and on behalf of LL Governor of UT of J&K, the contract for the above work is hereby fixed with you on the following rates quested accepted by you on the terms and conditions given as under-

Quoted

		Percentage					
			Rate	Am	ount		
	M Ashraf & Brothers	-17.20	Rs13491620.00	Rupees one crore thirty four lac ninety one thousand six hundred twenty only			
	DESCRIPTION OF ITEMS AS I	PER BOQ					
500	Description of items	Quantity	Unit	Estimates rate	Total		
•	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 m in width) and for shafts, wells, cesspits and the like not exceeding 10 sqm on plan, including dressing of sides andramming of bottoms lift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed; all kinds of soil 1 metter from cutting edge		Cum	436,000	5523030		
2	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead upto 50 m and lift upto 1.5 m.	11400 750	Cum	198.700	2265329.025		
3	Laying and fitting of G.I. pipes (all classes) complete excluding cost of pipes, fittings and Earth work 15 mm and 20 mm dia. G.I. pipes	7500.000	Mtr	20.250	151875		
4	25 mm and 32 mm dia. G.I. pipes	5000.000	Mtr	30.650	153250		
5	40 mm and 50 mm dia. G.I. pipes	6000.000	Mtr	40.800	244800		
6	65 mm and 80 mm dia. G.I. pipes	7000.000 -	Mtr	73.050	511350		
7	Laying in position centrifugally cast (spun) iron S&S or flanged pipes	3252.000	quintal	245.550	798528.6		
8	Providing push-on-joints to Centrifugally (Spun) Cast Iron Pipes or Ductile Iron Pipes including testing of joints and including the cost of rubber gasket 200mm dia pipes	1455.000	each	213.900	311224.5		
9	80mm Dia pipes	728.000	each	57.280	41699.84		
10	150mm Dia pipes	564.000	each	144.700	81610.8		
11	125mm Dia Pipes	1000.000	each	144.700	144700		
12	Making connection of G.I. distribution branch with G.I. main of following sizes by providing and fixing Tee, including cutting and threading the pipe etc. complete 25 to 40 mm nominal bore	600.000	each	666.250	399750		
13		10.000	each	1268.250	12682.5		
14		s. er 3.000	Qtis	7823.700	23471.1		
15	the state of the s	3.000	each	5147.15	15441.45		
16	80 mm dia.	3.000	each	6230.85	18692.55		
17	Providing and fixing D.I. sluice valves (with cap) complete with bolinuts, rubber insertions etc. (the tail pieces if required will be possparately). Confirming to IS:14846 read with lab amendments 100mm dia	_	each	15961	31922		
10		4.000	each	31698	126792		
11	the second to the second to the	86.450	M.T	183.356	15851.126		
2	The state of the s	86.450	M.T	66.300	5731.635		
2		86.450	M.T	107.990	9335.7355		
2	the first of the first of the state of the s	6000.00	O Mtr	6.022	36132		
2	3 Beyond 5 km upto 10 km per km	6000.00	i0 Mtr	2.180	13080		
_	4 Beyond 10kms 20kms	6000.00	10 Mtr	1.775	10650		
	5 Carriage of G.I/D.I. pipes 200mm dia from Stocking yard to the site b mechanical means 5kms	8000.00	00 Mir	12 224	97792 35360		
1	6 Beyond 5 km upto 10 km per km	8000.00	00 Mtr	4.420	35380		

300	4 11985	W. 6601	tout	2012	NATA .	1930	120000	1,40000	water	47875	23095	88.275	7287.6	63.475	52.69.25	827.15	350000	278.88	991628.89
1 300	153 349 1304	347.434 21.0	0.000	100	8.757	14 (36)	1000 00	1280.00	1580 00	100000000	564.60	675.30	09 905	258.25 17	710.85 24	710.85 19	446.00	16894	Ratisa
3	1.20	. 2	ŝ	š	3	š	8 5	19	191	100	Cum	S. Com	Cum	Cum	Cum	Cum	Cum	0461	
8000 000	00 400	019 88	900 9009	000 0009	900 0008	900 0009	1000 000	200 000	900 009	9 000	225 000	150.000	54.000	67 500	To 345.000	279.000	150.000	3000,000	17.2%
	as baken 100mm die from dumping obs. In actual means at 10m.	200000000000000000000000000000000000000	1.55 paper 125mm die from dumpmy site. 10 enhair eins die sename eins die sename in 165m.	ľ	as makes at Min.		en all the fib led read all reports	M road with 25 mm semidense	201	ary phumbing and electricification (25toneys)	10	WING G. III	service or sale inche en. Cartage 1	technic of good earth/crusher dust as binding of material	with specified grade of stoe aggregate stoe screeigs a late including consolidation with powder roller to 8-107	acity etc Su base with stoe agg 90-45mm WBM G-I a course 63-45mm WBM G-II	53-22 4mm WBM G-III d laying 25mm thick semidese Imuious cocrete	a stone agg. & Tar Content	amount =(16894228.00-600000.00)=16294228.00-17



OF THE EXECUTIVE ENGINEER SPECIAL PHE JAL SHAKTI DIVISION KULGAM

pulsed or Byhomen Long All Sphroan Long Moghai Ragh Khushwani Kulgam US(R&B) 59-C-20 of 2019-20 ATSPL 73-44H

No: PHE/Wes/ 8477-80 Dated /0 02 -2023

GSTIN: 01ATSPL7144H1Zh

Hotment order to 12 21 2023 Bated. All .- C. Jev. 2023

work Laying fitting of pipes incl installation of PHTCs for WSS Gophbal Kawakibazar under JJM

office o NO No.do, PRIX of 7022 23 issued under No. PRIX 486 500 dated 27 04 2022. District dev Commissioner Kulgam's authorisation No.350/DCX. of 7027 dated 06/08/7022 issued No. 200-3. 100. 3022 23:3674-77 Suited. So 68 2022 Superintending Engineer Bydraulic Civile Ananthog's order no.55/Byd/Cors/4737-38 dated. 11 08 2022 & This office LDI No.PHE/4969-72

Accord of Administrative No and date 98/DB of 2022 dated 20/08/2022 Technical sanction No and date: EE/PHE/Kgm/JJM/05/JJM dated 03/09/2022 Advertised amount of work 10.64 lacs Alloted amount of work 1062867

For and on behalf of 14 Governer of UT of J&K, the contract for the above work is hereby fixed with you on the following rates

•		accepted by you on the terms and conditions given as under	Quoted Percentage		nt in figures and	
1		-12	0.100	1067867 A77	Ten Lakh Sixty Two Ti Numbred and Six	toursand Eight
		Arshid ul Rehman Lone				
		DESCRIPTION OF ITEMS OF AS PER BO				
	width) of both	eark in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 m in and for shafts, wells, cosspits and the like not exceeding 10 sqm on plan, including dressing of sides andramming tems lift upto 1.5 m, including gotting out excavated earth and disposal of surplus excavated earth as directed all	1/3//2	Cum	436 000	539659 000
1	kinds	of soil 1 metter from cutting edge of soil 1 metter from cutting edge in transfers plints, sides of foundations etc. in Layers not exceeding		Cum	198.700	271346.833
	20 cm	n in depth, commissing each deposited layer by remaining and watering, used opto 50 in the	2000	Mtr	20.250	40500.000
3	Laye	ng and fitting of 6.1 pipes (all classes) complete excluding cost of pipes, fittings and Earth work. 15 to 20mm dia	2000	Mtr	30.650	61300 000
6	25 1	nom and 32 man disa. B.1 pipes	1200	Mtr	40.800	48960 000
5	_	mam and 50 mm dia. 6.1 pipes	→ 300	Mtr	73.050	21915 0000
6	1	mm and 80 mm dia. 6.1 pipes king connection of 6.1 distribution branch with 6.1 main of following sizes by providing and fixing Tee, including	30	each	666.250	19987 500
	cus	tring and threading the pipe etc. 25 to 48mm nominal borecomplate	5	each	1268.250	6341.250
8		to 80 mm nominal bare oviding and fixing of MS flanged joints (12mm thick) to double flanged 61/01 pipes including cutting of pipes, weld oviding and fixing of MS flanged joints (12mm thick) to double flanged 61/01 pipes including cutting of joint and all sorts of carriages. Comple	ing 33	Joint	1100.000	36300.000
,	ch	oviding and fixing of MS flanged joints (12mm thick) to doubte flanged of joint and all sorts of carriages. Complements, cutting of flanges, rubber gasket, bolts, nuts including testing of joint and all sorts of carriages. Complements fill new.	33	Joint	1520.000	50160.000
10		E mm dis. pipe stringe of 6.1,70.1 pipes below 100mm die from Stocking yard to the site by mechanical means Skm	13.67	Ton	183.4	2506.477
II.	a	errange of 6.1,70.1 papers below 100mm die from Stocklang yer o to the art of	13.67	Ton	13.260	181.264
Ü		eyond 5 km upto 10 km per km	- 13.67	Ton	10.799	147 622
D	9	eyond 10 km upto 20 km per km (upto 12 kms)	- 2000	Mtr	4.500	9000.000
W	. 0	arrange of 6.1(0.1 popes 100mm die from Stocking yard to the site by mechanical means. Skins	2000		3.260	652 000
T.		Beyond 5 km upto 18 km per km	200	-	2.650	530,000
1	-	to find These	136	-	153.249	2094.914
1	0	beyond 10 km upto 20 km per km (upto 12 kms) Carrage of 6.1./0.1 papes below 100mm dia from dumping site to actual site of work by manual means ist 50m.	13.6		22.494	307 493
	16	Servend ist 50m Cerringe of 6.1./0.1 pipes 100mm die from dumping site to actual site of work by manual means ist 50m	20	0 Mtr	4.140	
	16		20	0 Mtr	6.070	1214 000
	25	Beryand ist Silm				106393133
		Formal Total: Total alleted cost ofter deduction of -0.10 % as per the quoted percentage of the bidder			7,000	
_		Tetas stinted cost offer deduction of -0.10 % as per the quoted percentage or the mode. The alloted cost of the work is Rs1062867= (Rupees ten lac sixty two thousand beyond DPR/DAP cost.	and eight h	undred sixty	seven only) l	lowever the
	1	the state of the s				
-		The date of start shall be reckoned from the date as mentioned in the LOI/allot	ment	-CLOW-Mar	ment order fo	iling which
6	2	The most shall have to be completed within a period of (60) days from the	of issuance	of LOI/ allot	ment order, ta	
-	3					
-		F 245 2070 dated 08/02/2023 for	r Rs 31000/	- No 345295	4 dated 21/01	/2023 for
		Amended by print Vide Clint No. 14 12 2 2 2 miles		C 1 C	clause.	
F	4	to torous shall be released only after the successful completion of		7		
		Rs 1000/- shall be released only after the successful completion to	ssuance of t	his Contract al	lotment	1 - bearing
	5	The date of start of work shall be reckoned within one week from the date of in	ssuance of t	his Contract al	lotment otment mentic	oned above
		The date of start of work shall be reckoned within one week from the date of in The work shall have to be completed within a period of ninety (90) days from	the date of	his Contract all	otment mention	Tita states and a
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from A their testing and commissioning of work the bidder will have to make a trial re-	the date of	his Contract all issuance of all- ork for a perio	otment mention d of 03 month	any defect rem
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from A their testing and commissioning of work the bidder will have to make a trial re-	the date of	his Contract all issuance of all- ork for a perio	otment mention d of 03 month	any defect rem
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfacturationed by the firm at the completion of DLP, the department may extend unaftended by the firm at the completion of DLP, the department may extend	the date of run of the w tion of the l	his Contract all assuance of all- ork for a perio Department the or such time a	d of 03 months Of P In case s deeded fit f	any defect remo or getting the de
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfact unattended by the firm at the completion of DLP, the department may extend rectified subject to maximum onling of 06 months.	the date of the watton of the late of the DLP for	his Contract all issuance of all- ork for a perio Department the or such time a	otment mention d of 03 month DIP In case s deeded fit f	any defect remo or getting the de
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfact unattended by the firm at the completion of DLP, the department may extend rectified subject to maximum onling of 06 months. The defacts I subulity period shall be for a period of 12 Months which shall on	the date of the watton of the bl. P for	his Contract all issuance of all- ork for a perio Department the or such time a	d of 03 months DI P In case s deeded fit f	any defect removed or getting the defect run 15 the DLP in case
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfact unattended by the firm at the completion of DLP, the department may extend the defacts I subulity period shall be for a period of 12 Months which shall or bidder shall be responsible to make good & remedy at his own expense any defaults.	the date of the watton of the bl. P for the	his Contract all issuance of all- ork for a perio Department the or such time as ther the success rks which is no	otment mention d of 03 month DIP In case s deeded fit to ful completion of such time	any defect removed any defect removed the defect removed the defect removed the DLP in case. The bidder shall
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfact unaffeed by the firm at the completion of DLP, the department may extend rectified subject to maximum ording of 06 months. The defacts I sability period shall be for a period of 12 Months which shall or bidder shall be responsible to make good & remedy at his own expense any defeat remains unaffeeded by the firm at the completion of DLP, the department	the date of the watton of the bl.P for the b	his Contract all issuance of all ork for a perio Department the or such time a let the success rks which is not end the DLP I	otment mention d of 03 month DIP In case s deeded fit to ful completion oticed during or such time	any defect remove any defect remove and training the defect remove and the DLP in case the bidder shall nons and alignments.
	5	The date of start of work shall be reckoned within one week from the date of in the work shall have to be completed within a period of ninety (90) days from After testing and commissioning of work the bidder will have to make a trial rebidder will have to operate and maintain the executed work to the full satisfact unattended by the firm at the completion of DLP, the department may extend rectified subject to maximum onling of 06 months. The defacts I subulity period shall be for a period of 12 Months which shall on	the date of the watton of the bl.P for the b	his Contract all issuance of all ork for a perio Department the or such time a let the success rks which is not end the DLP I	otment mention d of 03 month DIP In case s deeded fit to ful completion oticed during or such time	any defect remove any defect remove and training the defect remove and the DLP in case the bidder shall nons and alignments.

sletion of wondhanding over of the project before default liability thall be get restoredimade good by you at your own cost The bidder shall in connection with the work provide and maintain at his own cost all lights, guards, fencing and watching, when and where necessary or required by the Department for the protection of the work or safety and convenience of the Public etc.

From the commencement of the work to the completion thereof the same shall be under the bidders charge. The bidder shall be held responsible for and make good any loss or injuries by fire or other causes/theft and shall hold the Government harmless for any cliams for responsible for and make good any loss or injuries by fire or other causes/theft and shall hold the Government harmless for any cliams for injuries to persons or damage a property happening from any neglect, default, want of proper care and misconduct on the part of the injuder, or any of his employees during the execution of work. The bidder shall be responsible for the compensation if any, to labour under the existing labour laws of the country. bidder or where the bidder being a partnership or ferm becomes use, the contract may, in the option of the Engineerin charge be s or other public utilities as a result of construction of this work public utility, the same shall be rectifed/made good by you at you al 2019/Operationa All risks of loss or damage to physical property and of personal injury and death which arise during and in consequence of the performance of the Contract are the responsibility of the Bidder.

Any failure or commission to carry out the provision of the contract shall not give any claim by the department or bidder one against the Any failure or commission occurs by from the ACT OF GOD which shall include all natural calamities such as fires floods other if such failure of commission occurs by from the ACT OF GOD which shall include all natural calamities such as fires floods canthquake, hurricane, strikes, roits, embargoes or from any political or other reasons beyond the control of the parties including war, or it us be taken for environment and social protection besides, alisafety practices in vogue be strictly adhered to during have to furnish the confirmatory survey, structural & functional design including geo-technical analysis, soil investigation and quality as to be seed done at your level duly vetted by DIGC as per terms & conditions of the NIT The vetting charges for the design if any are to the Department Such extra item shall be paid at J&K SSR 2020 rates with allotted appreciation/depreciation of the contractor in case the Department Such extra item shall be paid at J&K SSR 2020 rates with allotted appreciation/depreciation of the contractor in case the term does not figure in J&K SSR 2020, the same shall be paid as per the current market rate analysis, to be approved by the oworks or in the event of any damage socuring or being in complying with any of the terms and conditions of the ies available to it under any law for the timebeing enforce in where responsible for carrying out the mandatory tests required or as decided by Engineer-in-charge for the quality control own costs. The cost of conducting all tests shall be done by the contractor and shall be deemed to have been included in the term ered works shall be subject to check by the third party monitoring agency (TPIOM) appointed by the Department. The agency related in neck the quality of works executed by the agencies, quality of materials used for construction and quality of machinery related in home The TPIQM's role shall be that of an assistant to the Employer's Representative for the purpose of monitoring and No extra claim towards any type of tax, freight etc shall be entertained whatsoever.

No mobilisation advance shall be paid

Retention money/Security deposit shall be 10% of the contract value. The Security Deposit is to be recovered at the rate of 10% of bill amount from Running Account Bills and shall be released after completion of the defect liability period soft copies Taking Cross-Sections I. Sections by Auto work, preparation of bills besides the rates quoted/allot ted at source from running account bills. tographs, vedangraphic record through the professions time or extended date of completion due to any reason death which arise during and in consequence of the No objection certificate from the concerned regulatory authority may also be sought wherever required All other arms & conditions will remain same as laid down in the original NIT SBD GFR-2017/ Procurem ems of work and percentage rate tendered Nothing extra shall be payable on this account toward RCC Steel plumbing and other works shall be strictly as per relevant 15 Codes CPHIEO Longend in the event of allottee failing, declining, neglecting or delaying the supplies caused by the allottee or in the event of any default or failure by the allottee contract, the Department shall with or without prejudice to any other remedi in the event of the death or insanity or insolvency or imprisonment of the dissolved or being corporation goes into liquidation, voluntary or otherwiterminated by notice in writing posted at the site of the works check the quality of works executed by the agencies, quality of materials scheme The TPIQM's role shall be that of an assistant to the Employer's leaders. The damage caused to the work during execution or prior to actual comp-period penod due to any natural calamity human interference, the same sl No damage is caused to existing structures like roads, bridges, building: Where ever any damage occures to any public/private infrastructure or truction and progress reports in both hard and to price escalation will be paid for completion of the work within stupilated the Brond not entered a TX before and after execution Preparation of work abatract of executo of the performance of the Contract during the Contract Period empeofications and normar PWD precautions ng the Charges for Submission of progress Of DAPCOST ate of insurgency petent authority 3 AAD Div 20 2 27 26 25 34 23 22 17 2 13 2 2 2 2 3