SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	Karachi Water and Sewerage Board
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Local Government
		REPLACEMENT OF 15"DIA & 12"DIA
		UNSERVICABLE/DAMAGED SEWERS AT BAB-E- KHYBER TO E-MARKET BY PASS SYSTEM UC-7,
•		FOR THE IMPROVEMENT OF SEWERAGE
3)	TITLE OF CONTRACT	SYSTEM IN JAMSHED TOWN (SEWERAGE)-I.
4)	TENDER NUMBER	<u>S.No.35323</u>
5)	BRIEF DESCRIPTION OF CONTRACT	For improvement of sewerage system,
6)	FORUM THAT APPROVED THE SCHEME	Managing Director, KW&SB
7)	TENDER ESTIMATED VALUE	Less than 1.00 Million
8)		s.8,97,137/=
	(For civil works only)	
9)	ESTIMATED CONPLETION ERIOD (AS PA	ER CONTRACT) 25 Days
10)	TENDER OPENES ON (SAT. A TIME)	12-12-2017 at 02.30 P.M.
1)	NUMBER OF TENDER DO UMENTS SOL	D <u>03 Nos.</u>
	(Attach list of buyers)	02.21
-	NUMBER OF BIDS RECEIPER	03 Nos.
13)	NUMBER OF BIDDERS DESENT AT	THE TIME OF OPENING OF BIDS <u>03 Nos.</u>
14)	BID EVALUATION REPORT	Already sent to authority web site
	(Enclose a copy)	
15)	NAME AND ADDRESS OF THE SUCCESSFUL B	IDDER M/s.M.A. Khan Group of Construction, House No.A-1176, Nawab Colony, UC-2, Baldia Town
		Karachi.
10	CONTRACT AWARD BRIDE	Da 9 07 025/-
16)	CONTRACT AWARD PRICE	Rs.8,97,025/=
17)	RANKING OF SUCCESSFUL BIDDER IN EV	VALUATION REPORT
	(i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	1 st Lowest
		
18)	METHOD OF PROCUREMENT USED : - (Tic	k one)
	a) SINGLE STAGE –ONE ENVELOPE	DPOCEDI IDE
	a) SINGLE STAGE –ONE ENVELOPE	PROCEDURE Domestic/ Local
		PROCEDURE NIL
	b) SINGLE STAGE –TWO ENVELOPE	PROCEDURE NIL
	c) TWO STAGE BIDDING PROCEDURE	NIL
		4
	d) TWO STAGE -TWO ENVELOPE BU	DDING PROCEDURE NIL

19) APPR	ROVING AUTHORITY FOR AWARD OF CONTI	RACT <u>N</u>	Ianaging Director, KW&SB	_
20) WHE	THER THE PROCUREMENT WAS INCLUDED	IN ANNUAL F	PROCUREMENT PLAN?	
			Yes No No	
21) ADVI	ERTISEMENT:			
i)	SPPRA Website	}	17 S.No. 35323	
	(If yes, give date and SPPRA Identification No.)	No		
ii)	News Papers (If yes, give names of newspapers and dates)	Yes		
		No		
22) NATU	JRE OF CONTRACT		Domestic/ Local Int.	
WAS	THER QUALIFICATION CRITERIA INCLUDER IN BUDDLON TENDER DOCUMEN s, enclose a copy	NTS?	Yes ^V No	~
WAS 1	THER BID EVALUATION CRYPTRIA INCLUDED IN BIDDING (ANDER DOCUMEN s, enclose a copy)	VTS?	Yes No	<u> </u>
25) WHET. METH	HER APPROVAL OF COMPETENT AUTHORITY WA OD OTHER THAN OPEN COMPETITIVE BIDDING?	AS OBTAINED	INED FOR USING A Yes No	
26) WAS B	BID SECURITY OBTAINED FROM ALL THE BIDDE	RS?	Yes No	
	THER THE SUCCESSFUL BID WAS LOWEST E BEST EVALUATED BID (in case of Consultancie		Yes VNo	
	THER THE SUCCESSFUL BIDDER WAS TECHN PLIANT?	NICALLY	Yes No	✓
	THER NAMES OF THE BIDDERS AND THEIR C TIME OF OPENING OF BIDS?	OUOTED PRIC	ES WERE READ OUT AT	
	THER EVALUATION REPORT GIVEN TO BIDD to copy of the bid evaluation report)	ERS BEFORE	THE AWARD OF CONTRA	ACT?
			Yes ✓ No	

· ^		
31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	,
	No	√
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN (If yes, give details)		DER NOTICE / DOCUMENTS
	Yes No	
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
	No	· ·
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
0.	No	✓
35) WAS IT ASSURED BY THE ROCURING AGENCY THA BLACK LISTED	T THE SE	LECTED FIRM IS NOT Yes No
36) WAS A VISIT MADE BY AXY SAFIO R/OFFICIAL OF T SUPPLIER' PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING INANCING OF VISIT (If yes, enclose a copy)	THE PROC OCURI T, IF BRO	URING AGENCY TO THE EMENT? IF SO, DETAILS TO D:
37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILI THE CONTRACT (BANK GUARANTEE ETC.)?	Z TION	<u> </u>
SPPRA 38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
Signature & Official Stamp of Authorized Officer Authorized Officer AMSHUD TOWN, KWASS	No	✓
FOR OFFICE USE ONLY		

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

KARACHI WATER AND SEWERAGE BOARD OFFICE OF THE EXECUTIVE ENGINEER (SEW)-I (JAMSHED TOWN)

BLOCK-B, KMC MARKET, SINDHI MUSLIM SOCIETY

NO.EE/SEW-I/JT/KW&SB/2018/44

DATED: 15-02-2018

M/s.M.A. Khan Group of Construction, House No.A-1176, Nawab Colony, UC-2, Baldia Town, KARACHI.

WORK ORDER / L.O.C

SUBJECT:-

REPLACEMENT OF 15"DIA & 12"DIA UNSERVICABLE/DAMAGED SEWERS AT BAB-E-KHYBER TO E-MARKET BY PASS SYSTEM UC-7, FOR THE IMPROVEMENT OF SEWERAGE SYSTEM IN JAMSHED TOWN (SEWERAGE)-I.

Your Tenders dated 12-12-2017, has been approved by the competent authority, KW&SB, for amounting to Rs.8,97,025/= (Rupees eight lacs ninety seven thousand twenty five only). You are therefore, requested to start the above mentioned works as per design and specification.

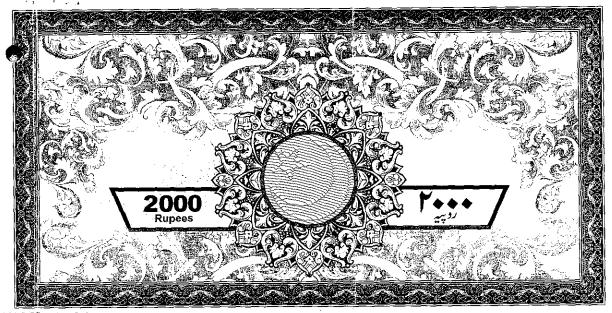
The each work is to be completed with 25 days, failing which penalty of Rs.1,000/= per day will be imposed / recovered as per terms and conditions of the contract.

You are further requested to contact the Sub-Engineer Jamshed Town (Sew), KW&SB, in connection with commencement of supervision for necessary instructions of the works.

EXECUTIVE ENGINEER (SEW)-I JAMSHED TOWN, KW&SB

Copy to :-

- 1. The Superintending Engineer, District East-A, KW&SB
- 2. Budget Office, KW&SB.
- 3. Asstt. Director (LFA), KW&SB.
- 4. Office Copy.



ZEESHAN STAMP VENDOGONTRACT AGREEMENT

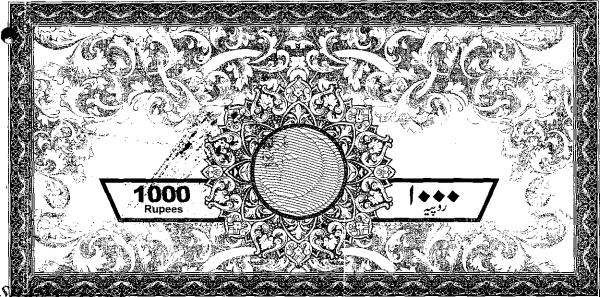
Phase I, Guistan e Johar, Karachi
S No Construction of the Karachi as conferred the powers of Chief Include their successors) of the one part and as first Party M/S. M.A. KHAN
GROUP OF CONSTRUCTION having their office at House No.1176, Nawab Colony, Baldia Town, Karachi, Represented by the MR. NOORAN SHAH, hereinafter called the "Contractor" (which expression shall wherever the context so admit or required be deemed to include their Executors. Administrators. Successors and permitted Assignees) on other part as second party.

WHEREAS the Employer is desirous to execute the work "REPLACEMENT OF 15" DIA & 12" DIA UNSERVICEABLE / DAMAGED SEWERS AT BAB-E-KHYBER TO E-MARKET BY PASS SYSTEM UC-7 FOR THE IMPROVEMENT OF SEWERAGE SYSTEM IN JAMSHED TOWN (SEW-I)." KW&SB'S OWN FUNDED PROGRAMME, for RS.8,97,025/= (RUPEES EIGHT LACS NINETY SEVEN THOUSAND AND TWENTY FIVE ONLY), for the construction and completion of such WORKS and the remedying of an defects therein. The tender called upon through Authority's Website of SPPRA Rule-2010 under Serial NO.35323.

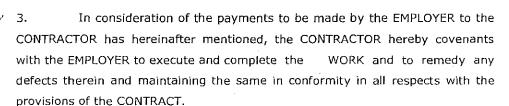
My



AND WHEREAS THE CONTRACTOR has already deposited 2% Pay Order for amounting to Rs.20,000/=, vide Pay Order No.18440177 dated: 13-12-2017, issued from Habib Bank Limited, Hassan Square Branch Karachi remaining 8% for amounting to Rs.69,703/= will be deducted of 10% Performance Security as Security Deposit from his bill, he same will be kept with the EMPLOYER till the maintenance period of the work for the due fulfillment of the CONTRACTOR. Further 1% Water Charges will also be deducted from his bill as per Standard Operating Procedure (SOP).

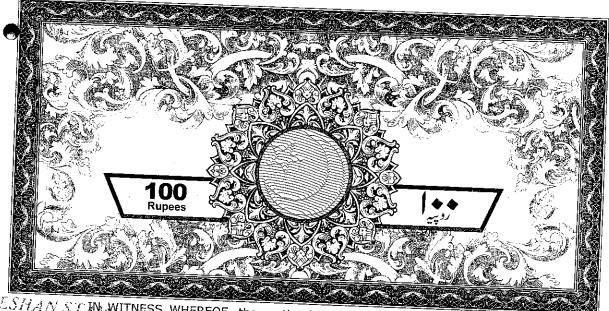


- 4. The following documents which for the purpose of identification have been signed by MR. NOORAN SHAH on behalf of the contractor and by DY. MANAGING DIRECTOR(T/S), KW&SB, on behalf the EMPLOYER all of which shall be deemed to form and be read and construed as part of this Agreement.
 - a). This Form of Agreement.
 - b). Employer letter of Acceptance No.DMD/TS/SE/DE-A/W&S/KW&SB/2018/37 dated: 10-22 -2018.
 - c). The Tender.
 - d). The conditions of the Particular Application Part-II-A & II-B.
 - e). The General Conditions Part-I.
 - f). The Drawings.
 - g). The specifications and
 - h). The Priced Bill of Quantities.
 - Time period is 90 Days.



 THE EMPLOYER hereby covenants to pay to the CONTRACT in the manner prescribed by the CONTRACT.





ZLESHAN STAN WITNESS WHEREOF, the parties hereto have set their respective hands

Licence No. 144, Shoraind seats the day and year first above verse 2018 State of States States

Fokameitin behalf of Value EMPLOYER

DEPUTY MANAGING DIRECTOR (T/S) K.W.&.S.B.

For and on behalf of CONTRACTOR

> NOORAN SHAH MANAGING PARTNER M/S. M.A.KHAN GROUP OF CONSTRUCTION.

WITNESS OF EMPLOYER

WITNESS OF CONTRACTOR

SUPERINTENDING ENGINEER DISTRICT EAST-A, KW&SB.

EXECUTIVE EX DINEER (SEW-I)
JAMSHED TOWN DISTRICT EAST-A K.W.&.S.B.

Gul Ahamed Chem E; Both.



0 5 FEB 2018

UTILIZED FOR THE WORK OF

REPLACEMENT OF 15" DIA & 12" DIA UNSERVICEABLE / DAMAGED SEWERS AT BAB-E-KHYBER TO E-MARKET BY PASS SYSTEM UC-7 FOR THE IMPROVEMENT OF SEWERAGE SYSTEM IN JAMSHED TOWN (SEW-I).

FOR AMOUNTING TO RS.8,97,025/= (RUPEES EIGHT LACS NINETY SEVEN THOUSAND AND TWENTY FIVE ONLY)

M/S. M.A.KHAN GROUP OF CONSTRUCTIONS.

OFFICE OF THE EXECUTIVE ENGINEER (SEWERAGE)-I, (JAMSHED TOWN). BLOCK-B, KMC MARKET, SINDHI MUSLIM SOCIETY

SUBJECT:-

REPLACEMENT OF 15"DIA & 12"DIA UNSERVICABLE/DAMAGED SEWERS AT BABE-KHYBER TO E-MARKET BY PASS SYSTEM UC-7, FOR THE IMPROVEMENT OF SEWERAGE SYSTEM IN JAMSHED TOWN (SEWERAGE)-1.

SL.	DESCRIPTION QTY. RATE			RATE	PER	AMOUNT
NO.	·		Rupees in	Rupees in	UNIT	IN
			Figures.	Words	ITIENA	RUPEES
1	Dismantling and removing road			The state of the s	ITEM	
	metalling.	2171.5 Cft	(6001.)	Six hundred	Cft '	130:9/
2	Excavation for pipe line in trenches, and		-			1
	pits in all kind of soils of murum i/e				Ì	
	trimming and dressing sides to true		}		}	
	alignment and shape leveling of beds of trenches to correct level and grade,				1	}
	cutting joint holes and disposal of				}	
	surplus earth within a one chain as				Ì	
	directed by Engineer Incharge.					
	Providing fence guards, lights, flags and					
	temporary crossings for non-vehicular			İ		
	traffic where ever required lift upto 5 ft. (1.52m) and lead upto one chain		_ 655			
	(30.5m),	green and the second		_	Jan es Control	La serie de la
	i. Lift 0'-5'	8936 Čft (47001.)	Four thousand seven hundred. Free theyout two	%0Cft	41979/
	ii. Lift 5'-8'	6702 Cft	5200/1)	Fre thewoul two	%0Cft	348501,
	iii. Lift 8'-11'	644 Cft (5800/.)	hundred Fine thousall eight hundred	₩0Cft	3735/.
3	Providing M/H 4ft inside with CI frame					}
	(15 kg) and 5 feet clear depth 1:2:4 cast				}	
	in situ in 9 inch thick wall 1:4:8 cement				{	
	concrete in 6ft dia and 6" inch thick in foundation 1:2:4 c.c in benching, ½"				[
	thick cement plastering with 1:3 cement				}	1
	mortar on inside wall and surface of					
	channel/benching i/c making required					
	Nos of main and branch channels, 34"					
	dia bar footrest at 12" C/C i/c cost of					
	excavation of all kinds of soil, backfilling and disposal of excavated			- A		
	stuff etc complete, as per design and	<u> </u>		Footeen thousand Five hundred.	No.	270001
	instruction of the Engineer Incharage.	06 Nos.	(14500/.)	Frue Mundreel.	Each	87000%
$\overline{(i)}$	Add/deduct per ft depth.			Tu thousand		1.
.•/		(1) 17 5 FM	(25001:	Two thoused five bundred	P/Ft	43750/
		(+) 17.5 Ft.	25001.	// // // // // // // // // // // // //	_L	
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(Cont....on page No.2)

SUBJEOT :-

REPLACEMENT OF 15"DIA & 12"DIA UNSERVICABLE/DAMAGED SEWERS AT BABE-KHYBER TO E-MARKET BY PASS SYSTEM UC-7, FOR THE IMPROVEMENT OF SEWERAGE SYSTEM IN JAMSHED TOWN (SEWERAGE)-I.

SL. DESCRIPTION		QTY.		RATE	PER	AMOUNT	
NO.			Rupees in Figures.	Rupees in Words	UNIT / ITEM	IN RUPEES	
4	Full hire charges of the pumping set per day i/c of wages of driver and Assistant fuel or electric energy plate forms required for placing pumps etc at lower depth with suction and delivery pipe for pumping out water found at various depth from trenches i/c the cost of errection and dismantling after completion of the job. Hire charges of pumping set upto 10 HP pumping out water from 10 ft deep trench.	ggi ^{ng} 35 Days	(1500/.)	one the would	P/Day	\$2500/,	
5	Providing, laying RCC pipes with (Rubber Ring Joint and fitting in trench i/c cutting, fitting and jointing with rubber ring i/c testing with water to specified pressure. i. 15" dia	€184 Rft	(440/.)	Four hundred fortgo	P/Rft	8096%	
	ii. 12" dia	530 Rft (367/.	Four hundred forty Three hundred Sirls seven	P∜Rft	1945101.	
6	Manufacturing and supplying of 21 inch diameter RCC Manhole Covers cast in 1:2:4 cement concrete ratio 3"inch deep at centre rain-forced with ½" dia M.S. tor bars with 4" c/c welded to a 3/16" thick 2" wide M.S.Plat and two hook of 3/8" dia tor bars including compacting, curing and transportation within 10 miles etc. 21" dia	(* 20 Nos.	(930/.)	Nine hundred thirty	Each	18600/.	
7	Making connection with the existing manhole i/c the cost of cutting hole in		Jun 1) alocard			
	wall, making them good in C.C 1:2:4 and making required channel etc complete.	10 Nos.	(1801.)	one hundred crylly	Each	18001.	

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(Cont....on page No.3)

~ (3)

F-LOW-	159m.	,					
SL. DESCRIPTION	ARKET 12	"DIA LINET	Dar-				
SE WERAGE SYSTEM	IN TAXABLE	ASS SYST	RVICAB	LE/DAMA	Cirin		
SL. DESCRIPTION	ANJAMSHE	D TOWN (S	TIME OC.	FOR TH	AUD SE	WERS AT	RAD
NO. DESCRIPTION		10	EWERAC	(E)-1.	T IMP	COVEMEN	TV TV
	Q1	Y.					_ <u></u>
	1	Ri	pees	ATE		D	
8 Manufacturing & supplying of ring slab 21"dia (inside) and a	1		in	Rupees i	$n \rightarrow 1$	PER A	MOUN
ring slab 21"dia supplying of	RCC		ures.	Words		21111	IN
1 1 2 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- /7 _[*		ures.) j.	R	UPEES
1 2/0 (119 fa	: / /	1				TEM (
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l day welded	Mad I				1		
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position i/c the manie in perf	ect						
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minimum of 25 slabs per trip will transported).	pe	Control of the Contro	<u> </u>	LL SETTIMENT	ne		<i>}</i>
Shifting to the	20 Nos.	10-	one!	thausand			granica
Shifting to the site and fixing 36" di	20 1908.	(1900)	· Mine	hundred	1 marine	Mr. Stranger	ĺ
ring slab in perfect position on damage	d			- jour -	_ _Eacl	3800	20/
I I I I I I I I I I I I I I I I I I I							
mean mannote in propos 1	ı	1000 mm	ļ	attioned			i
I my me in taker of C.M in 2" this know	S Committee and the second		C	\ \ \ \ \ \	,		
and disposal of the debris.	20 Nos.	Cold	1746.	hundred	***	magnific and a second	!
Cement concrete plain including		(560%	J. SI AA	weight and an	Each	112 -	
placing compacting, fitting finishing					Lacit	11200	2/-
and curing, complete (including		1	i I				İ
screening and washing at stone		J. 180					:
aggregate without shuttering.	And the second		.				į
Ratio 1:2:4	410.91 Cft	//waa/)r .	1	# 5 C	199 2.58	
Providing and fixing C.I.Frame	110.51 CIL	(14000/	tourteen	thousand	└ %Cft	5752	7%
including cost of material etc.	100 Kgs.	(70/:)	,	1	Market Comment of the	Berge.	
Hire charges of steel shuttering both	100 Kgs.	(101:)	Sever	lo'	P/Kg	7800	<i>!</i>
side for the construction of main hole				7			!
(circular) at side i/c its erection in	ı			i			
proper position and removal after	e e e e e e e e e e e e e e e e e e e			25 Co			:
concrete etc complete.	_ 45 Ft.	(99/.)	No. 1.	0		1500	,
Sand Haro or any other source Sand of	7311.		Mmet	& ninc	P/Ft	44551	6
the same modulus of the Fineness (Hill	**************************************		Trees No.	saulfour			
· ·	644 Cft (2425/			905 TOP	10-11-	, i
Sand).		2-1251)	numerce	tras fin	%Cft	15617	.
Refilling the excavated stuff in trenches	As Section		Two then	sent sem			:
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full compaction etc. complete.	14004.51 CIL	21001,	1 Notice 1 and 1	~ 1 0	/UUC.IL	10100	
Carriage of 100 Cft 5 Tons of all				İ	•		:
materials like stone aggregate, spawal.						i	
coal, lime, surkhi etc: B.G. Rail fastening points and crossing bridge,	·						j ķ
Girders, Pipes, Sheets Rail, M.S. Bars						; •	1
etc: or 1000 Nos: bricks, 10"x6"x2" or							1
150 Cft or timber or 100 Maunds of		ا العراق	 	\$ E			i
fuel wood by trucks or any other means	e e	<i>₩</i>	Corner	hundred			İ
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SELJECT:-

SL.

REPLACEMENT OF 15"DIA & 12"DIA UNSERVICABLE/DAMAGED SEWERS AT BAB-E-KHYBER TO E-MARKET BY PASS SYSTEM UC-7, FOR THE IMPROVEMENT OF

DESCRIPTION OTY, Rupees in Figures. Rupees in Unit In Rupees in Figures. Rupees in Unit In Rupees in Rupees in Unit In Rupees in Rupees in Unit In Rupees in Ru	JL.	JIJAMS	HED TOTAL	LEM UC 7	WINGED	SEWma	
Cleaning inside sewerage lines completely restoring labour and equipment (Mechanically / Electrically line lines by driven). Including accessories like pulley's Steel rope, to and fro' pulling action (No of passes shall be assire entire length from downstream to side pipe line (as free flow) and in second phase site is observed in buckets (6' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets (6'' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets (6'' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets of above winching the devices along with / Engines with winching in set adving, steer rope pulley mounted over it, ibacket from 6' dia to 18'' dia hooks and other eachors likes sate) barriers, traffic sings, traffic es ensuring no damage to pipe line along with ring safety to become and other public property / and removal of silts / solid during desilting and range of site et complete as per full satisfaction of engineer. 15'' dia 12'' dia 1000 Ft. 1000 Ft	/O.	DESCRIPTION	TOWN	SEWED .	FOR THE I	MADO	AT BAR
Cleaning inside sewerage lines completely restoring labour and equipment (Mechanically / Electrically line lines by driven). Including accessories like pulley's Steel rope, to and fro' pulling action (No of passes shall be assire entire length from downstream to side pipe line (as free flow) and in second phase site is observed in buckets (6' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets (6'' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets (6'' dia to 18''dia) except lay except than the diameter of pipe but not eading 48'' dia buckets of above winching the devices along with / Engines with winching in set adving, steer rope pulley mounted over it, ibacket from 6' dia to 18'' dia hooks and other eachors likes sate) barriers, traffic sings, traffic es ensuring no damage to pipe line along with ring safety to become and other public property / and removal of silts / solid during desilting and range of site et complete as per full satisfaction of engineer. 15'' dia 12'' dia 1000 Ft. 1000 Ft		TION		LNAG	<u>(i)-1.</u>	HEROVEN	TENT OF
Cleaning inside sewerage lines completely restoring original silt free space / diameter of pipe lines by driven). Including accessories like pulley's Steel rope, to and fro' pulling action (No of passes shall be as irisPhase entire length from downstream to side pipe line (as free flow) and in second phase site is observed in buckets (6" dia to 18" dia) recept ys sevenge water and finally passing a steel ball of 12" esser than the diameter of pipe but not reeding 18" dia hold a decessories of above winching the devices along with / Engines with winching an early accessories of above winching and accessories of above winching the devices along with / Engines with winching an early barriers, traffic sings, traffic se ensuring to damage to pipe line along with ring safety to labour and other public property / and removal of sits / solid during desilting and rance of site ac complete as per full satisfaction of Engineer. Cooperation Cooper			QTY.		_		- OF
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quoted Ne hereb. Seven thousand throng five only .

Note: All existing SPPRA Rule will be abide to A Marchine Group of Construction

Signature of Contractor mon no Khami group registrant. Address Lawas colary U. CNO 36