









**ISO CERTIFICATION** 9001:2015 14001:2015 45001:2018

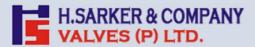




H.SARKER & COMPANY VALVES (P) LTD.

"SARKER" VALVES

"Engineering Excellence Makes Life Easy Performance Speaks of Quality"



#### **ABOUT US**

1.00 Name of the Company : M/s. H.SARKER & COMPANY VALVES (P) LTD.

1.01 **Registered Office** : Ajit Sen Bhawan,

13, Crooked Lane, Kolkata – 700 069.

Telephone: + 91 33 2210 9163.

1.02 Factory Location & Correspondence

Address : 160, Sadananda Srithi Path,

Balitikuri, Bakultala, Via. Dasnagar,

Howrah - 711 113

Phone: 2653 1214 / 0061 E.mail: <a href="mailto:hsblt09@gmail.com">hsblt09@gmail.com</a> Website: www.sarkervalves.com

1.03 Nature of Company : Private Limited Firm.

1.04 **Name of the Directors** : MR. SAMIRAN SARKER MRS. SRABONI SARKER

MS. SRIJITA SARKER MR. SAROSIJ SARKER

1.05 We are Registered as an MICRO UNIT-II with Govt. Of West Bengal and NSIC with Govt. of India

1.06 We have ISI Mark for CI Sluice Valves to IS: 14846 and CI Check Valves to IS 5312

We are ISO 9001: 2015, 14001:2015 & 45001:2018 Certified Compnay

#### 2.0 ASSOCIATED CONCERNS

i) M/s. Oriental Founders & Engineers Pvt. Ltd.

3. Brand of Products : **'SARKER'** 

4.01 **Year of Establishment** : **1970** 

4.02 Capacity : Valves worth Rs. 10.00 crores per year.

4.03 Turnover (in crores) <u>2018-19</u> <u>2019-20</u> <u>2020-21</u> 10,40,80,231 5,97,60,465 8,07,77,860

5.00 Range of Manufacture : CAST IRON / CAST STEEL/STAINLESS

STEEL / BRONZE/FORGED STEEL INDUSTRIAL VALVES OF

VARIOUS TYPE & SLUICE GATE [WALL MOUNTED, THIMBLE

**TYPE & OPEN CHANNEL TYPE]** 

1

#### **ABOUT US**



#### 6. Manufacturing Specifications : Please see our website.

Valves can be supplied as per IS/BS/ASA/API/DIN specifications with additional features like Back Seating arrangement (to facilitate replacement of Gland with Valve running full), Pneumatic testing of seat (to ensure 100% leak tightness), chain & Wheel, Position Indicator, Locking Arrangement, Drain plug, Actuator operation etc. as and when required.

#### 7. "ISI" & "TAC" Approval

Following types and sizes can be supplied with "ISI:" mark & "TAC" approval:-

Type of Valve	Size	IS Specification
Gate Valves	Upto 1200mm	IS: 14846: 2000
Check Valves	Upto 600mm	IS: 5312: 2004

Other Non ISI products can be supplied with TAC approval, with Inspection by Authorised Agencies of TAC rule.

#### 8. Approval with Consultants & Third Party Inspection Agencies :-

We have the pride of having supplied valves under the Consultancy / Inspection of the following:-

- a) Lloyds Register Industrial Services (I) Ltd., (LRIS)
- b) Engineers India. (EIL)
- c) Tata Consulting Engineers. (TCE)
- d) Development Consultants Pvt. Ltd. (DCL)
- e) Udhe India Ltd.
- f) Jacobs H&G Pvt. Ltd.
- g) Dalal Consultants & Engineers (P) Ltd.
- h) M.N.Dastur & Co. Ltd.
- i) Fact Engg & Design Organisation. (FEDO)
- j) MECON LTD.
- k) National Thermal Power Corporation Ltd. (NTPC)
- I) Projects & Development (I) Ltd. (PDIL)
- m) Rail India Technical & Economic Services Ltd. (RITES)
- n) Indian Register of Shipping (IRS)
- o) Bureau Veritas Industrial Services (I) Pvt. Ltd. (BVIS)
- p) Desein (P) Ltd.
- q) Bharat Heavy Electricals Ltd. (BHEL)
- r) Tata Projects Ltd. (TPL)
- s) Fichtner Consulting Engineers (I) Ltd.
- t) Stup Consultants Ltd.
- u) Power Grid Corporation India Ltd. (PGCIL)
- v) SGS (I) Ltd.
- w) Consulting Engineering Services (I) Pvt. Ltd.



# H.SARKER & COMPANY VALVES (P) LTD.

#### **ABOUT US**

9.0 Our Valves are approved by M/s. Engineers India Ltd., NTPC Ltd., PGCIL, BHEL, DCL, FEDO, TCE, Visakh Steel Plant, Durgapur Steel Plant, Bokaro Steel Plant, Bhilai Steel Plant, MECON, Dalal Consultants, Udhe, PDIL, Kvaerner Powergas, Toyo Engineering etc.

#### 10.0 Control Quality

Having supplied goods number of valves under the inspection of various reputed third party Inspection Agencies (referred at Sr. No. 8, above), our shop has become tuned to produce Quality Products. Regular stage-wise checks are maintained to ensure that only Quality Products leave the factory.

#### 11. Time Deliveries

A major constraint in timely delivery of valves has been attributed to the delays in receipt of Castings from foundries. With our own foundry, having Cupola of 5 Tones Capacity, we are not in a position to meet our own delivery commitments, but also able to cater at times, to client's critical requirements, by rescheduling the pouring programme.

#### **Power Supply**

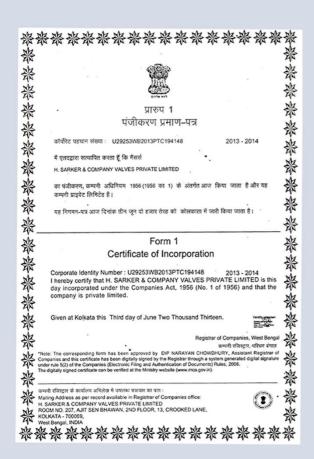
With Generators installed at all Units, the menace of erratic power has been adequately tackled.

#### In House Testing Facilities

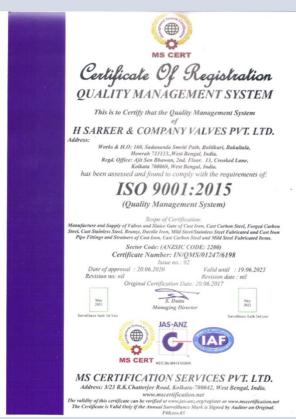
Complete In-House testing facilities like Tensile Testing UTM of 10 Tones capacity, Hardness Testing, Chemical Analysis, Mercurous Nitrate Testing, D.P. Testing, Hydrostatic Testing & Pneumatic Testing are available.

#### **CERTIFICATION**







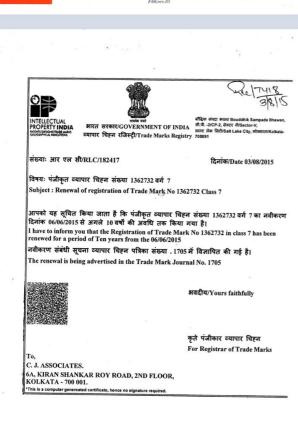


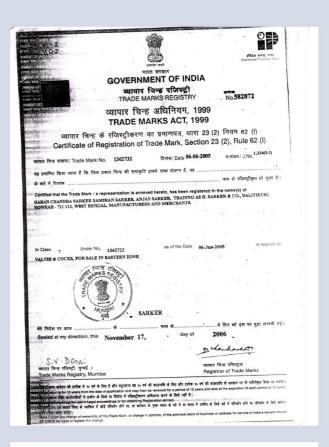




# CERTIFICATION









Government of West Bengal Form GST REG-25

#### Certificate of Provisional Registration

1.	GSTIN	19AADCH1946E22	N
2.	PAN	AADCH1946E	
3.	Legal Name	H. SARKER & CO	MPANY VALVES PRIVATE LIMITED
4.	Trade Name	H. SARKER & CO	MPANY VALVES PRIVATE LIMITED
5.	Registration Detail	s under Existing Law	
_		Act	Registration Number
(a)	TIN under Value A	dded Tax	19690156004
(b)	Central Sales Tax R	Legistration Number	19690156295
(c)	Central Excise Regi	istration Number	AADCH1946EEM001
(d)	Service Tax Regists	ation Number	AADCH1946ESD002
(e)	Corporate Identity I Registration Number	Number / Foreign Company	U29253WB2013PTC194148
(f)	PROFESSION TAX	K ENROLLMENT	192002607429
(g)	PROFESSION TAX	K REGISTRATION	191000325344
Date	28/06/2017		



# PERFORMANCE CERTIFICATE





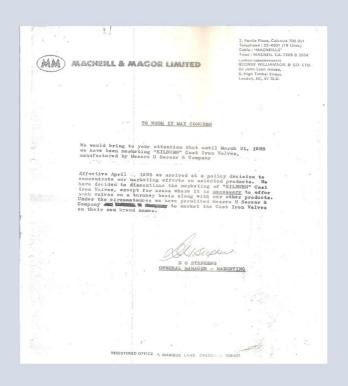


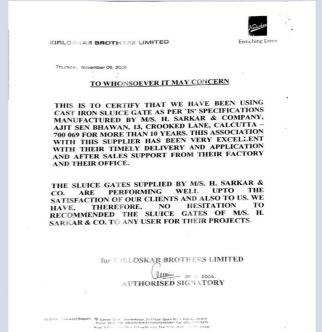






# PERFORMANCE CERTIFICATE







General Mechanical Works Pvt. Ltd.

Engineers & Contractors

Chennai Regional Office:
"Sun Plaza", 10, Illad Floor,
19, G.N. Chetty Road, Chennai - 600 006. (INDIA)
Ph : 044 - 4225 3333
Fax : 91 (44) 2815 3029
Famail: apunc@nmw.1

REF : GMW/CHI/CER/0797/09

DTD. 07.09.200

#### TO WHOMSOEVER IT MAY CONCERN

WE HAVE BEEN BUYING 'SARKER' BRAND OF CAST IRON GATE, CHECK AND AIR VALVES FROM H.SARKER AND COMPANY, HOWRAH FOR THE LAST 15 YEARS NOW AND HAVE ERECTED THESE VALVES IN OUR TURNKEY CONTRACT WITH KARNATAKA POWER CORPORATION LTD, ST-CMS LFPP - NEYVELI, TAMIL NADU ELECTRICITY BOARD AND VARIOUS GOVERNMENT AND PRIVATE PROJECTS THROUGH OUT INDIA.

THE VALVES ARE FUNCTIONING WELL UPTO OUR CLIENTS SATISFACTION AND THE SERVICE RENDERED BY H. SARKER AND CO. IS VERY SATISFACTORY.

For GENERAL MECHANICAL WORKS PVT. LTD



I.O.: Plot No. 885, G.I.D.C. Industrial Estate, Makarpura, Baroda - 390 010. INDIA. Tel: (0265) 2642077, 2643453, 2645451 Fax: 0265-2638791 Regional Offices: Bangalore Pr. (0809) 41317224 Delhi Pr. (011) 27576619, 27574051 Fax: 011-27681009.





PAHARPUR COOLING TOWERS LIMITED

PAHARPUR COOLING TOTAL

Paharpur House, 8/1/B Diamond Harbour Road, Kolkata - 700 027, INDIA

Phone . +91-33-24792050, Fax + +91-33 - 24792188, E-Mail petecu⊚paharpur.com

November 9, 2006

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that we have been using cast iron sluice gate, as per 'is' specifications, manufactured by M/S. H.Sarker & company, ajit sen bhawan, 13 crooked lane, calcutta - 700 069, for more than 10 years. Our association with this supplier has been excellent with their timely delivery and quality and after sales services / support.

The sluice gates supplied by M/s. H. sarker & co. to our various projects are performing well to the entire satisfaction of our clients and as well as to paharpur.

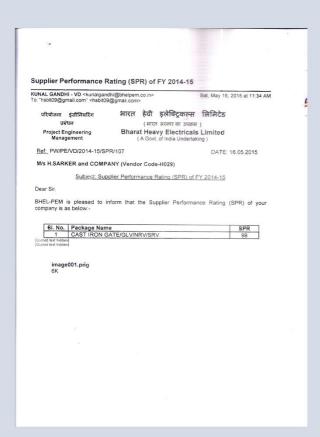
WE, THEREFORE, HAVE NO RESERVATION IN RECOMMENDING THE SLUICE
GATES BEING MANUFACTURED BY H. SARKER & CO. FOR USE IN THE
PROJECTS.

PAHARPUR COOLING TOWERS LTD

BK SHYANI 9 11 06
VICE PRESIDENT (CONSTRUCTION)

# PERFORMANCE CERTIFICATE









<u>कार्यालय मुख्य अभियन्ता (वि0∕याँ०), उ०प्र०</u> जल निगम, लखनऊ पत्रांक5⁄90 / मु७अमि० (वि०/याँ०)/2062-0063/19 दिनांक:०२/०<sup>ү</sup> । <sup>2019</sup>

- समस्त अधीक्षण अभियन्ता(विo/याँo) उ०प्र० जल निगम,
- ७०,३० जल निमम् कानपुर 'लखनक 'इलाहाबाद' /आगरा, गाजियाबाद 'श्रीती, 'बीदा, 'याराणसी, 'निसंक्षण इकाई। समस्त महाभ्रवन्यक, उ०,४० जल निमम्, गाजियाबाद 'श्रीमादा' 'कानपुर, ' लखनक 'इलाहाबाद' बाराणसी।

विषय: "SARKER" मेंक के Gate Valve, Globe Valve, Check Valves and Cast Iron Sluice Gates को जल निगम में श्रुवीबद्धता नवीनीकरण करने के सम्बन्ध में।

Stutee Gates का जल निगम में सूचीवदता नकीनीकरण करने के राज्यका में।

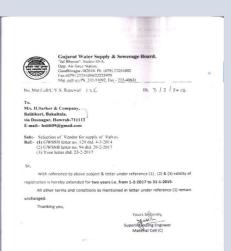
रणलीन रिपावक MS H, Sarker & Co. Valves (P) Ltd., 160 Sadananda
Smrithi Path Balitikuri, Bakultala, Via. Dasnagar, Hovrah-711113 ह्या लिंगित
Gate Valve, Globe Valve, Check Valves and Cast Iron Sluice Gates को
"SARKER" नेक के मान से उठाउउ जात निगम में सूचीव्यता मर्गनीकरण किया जात है। को
राज अपने पर्वका के ISVP/LUPINI/APPII दिनोव 25,02.019 से उनके ह्या निर्मत Gate
Valve, Globe Valve, Check Valves and Cast Iron Sluice Gates को
आपूर्वीं, क्योमीर्थिंग के अ तम जिल्ला के स्वर्ध के स्वर्ध में को अर्थ क्या अर्थ के स्वर्ध के स्वर्ध के स्वर्ध के स्वर्ध के स्वर्ध कर के स्वर्ध के स्वर्ध के स्वर्ध के स्वर्ध के स्वर्ध कर की

For Sluice Gates के सूचीव्य के के बार को की आपूर्वी अर्थों निर्मत करने की कोई ब्यामा नहीं होगा। Gate के सूच को की को का की देखा कर की
सूचीवद्या समायन की जा स्वर्ध के दिस को को को को की स्वर्ध के स्वर्ध कर स्वर्ध के स्वर्

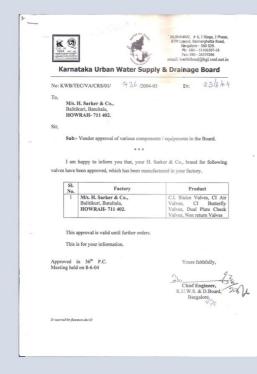
(सत्य प्रकाश) मुख्य अभियन्ता (वि०/याँ०)

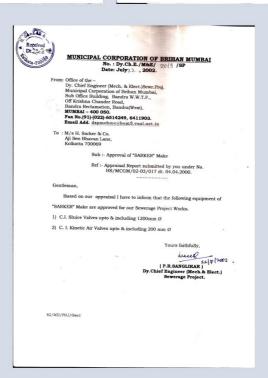
- पुठसंo एवं <u>दिनांक उपरोक्तान्सार</u> प्रतिकृति निम्मतिश्वत को सुमार्क्ष एवं आवश्यक कार्यवाही हेतु प्रेषितः— 1- त्यारत मुख्य विशेषस्मा (क्षेत्रीय), उठका जवत निगन। 2- त्यारत अधिशासी अभियाना (क्षित्रीय), उठका जवत निगन। 3- MS H. Sarker & Co. Valves (P) Ltd., 160, Sadananda Smrithi Path Balitikuri. Bakultak, Via. Dasnagar, Howrah-711113.



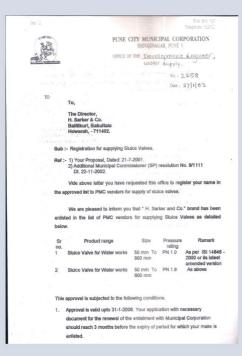


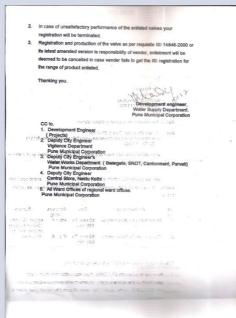


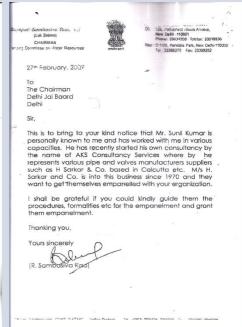








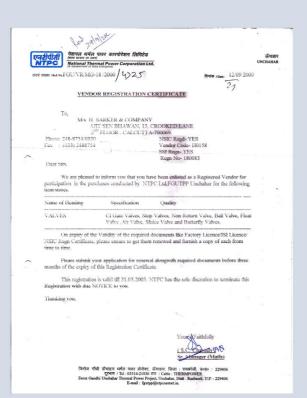






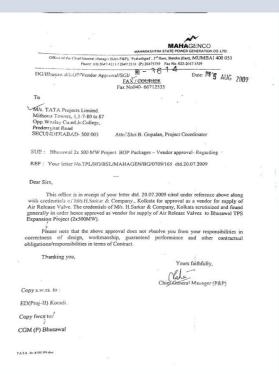




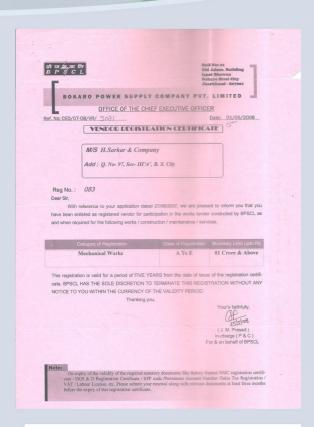




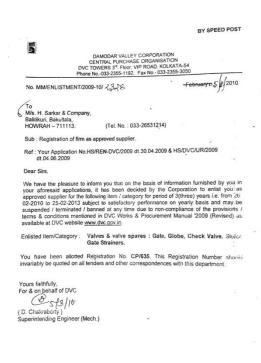






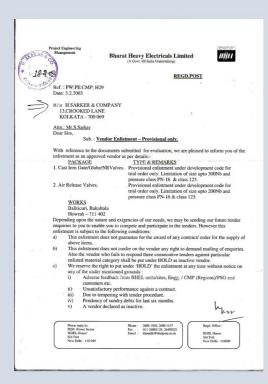


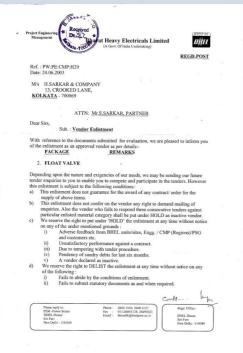


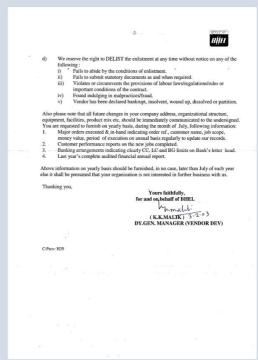






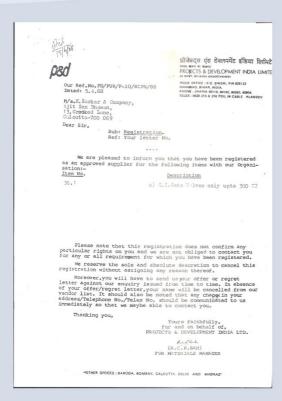


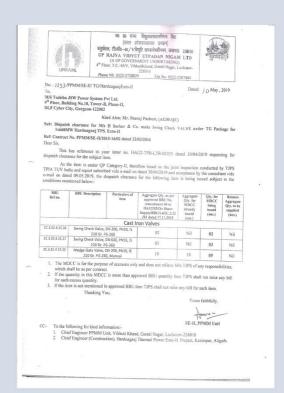














# OIL SECTOR ENLISTMENT





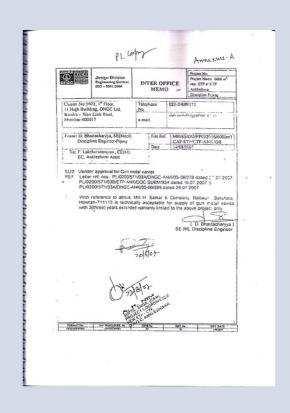




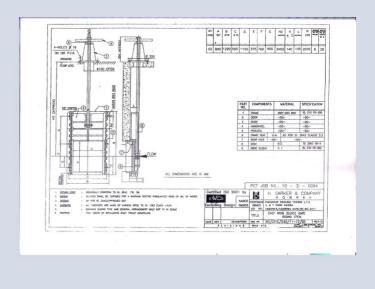
# **OIL SECTOR ENLISTMENT**







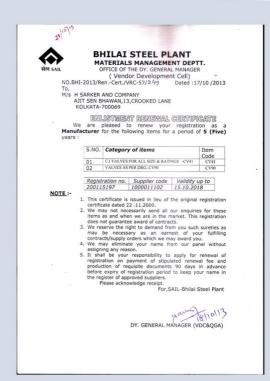






### **STEEL SECTOR ENLISTMENT**

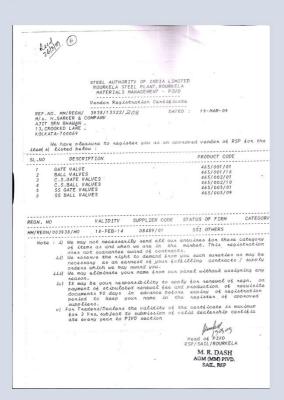


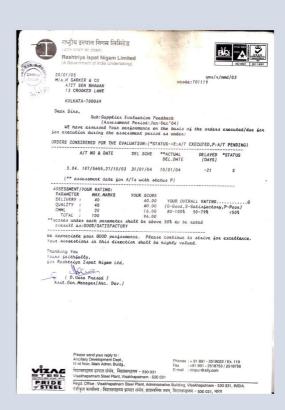




# **STEEL SECTOR ENLISTMENT**







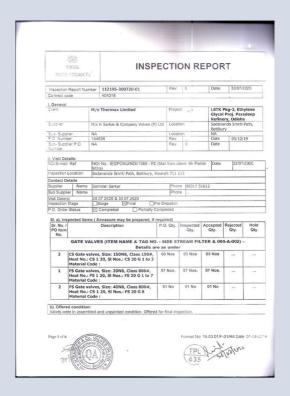




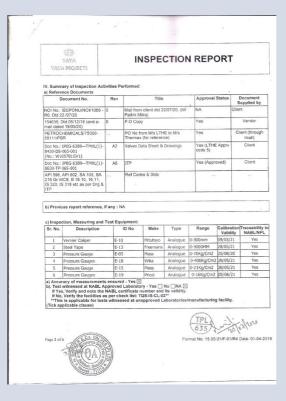
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								P.O Complete P.O Balance
		EASE NOTE Nr. OIL/BV KO			RN-01			,
E	3V J	ob nr: IND.M.4.20.0087; B	V ZIG No:	6112729.				
F	ROJ	ECT: HMEL Bhatinda Project.				Ref: IND.M.4.2	0.0087	
		ient: Offshore Infrastructures Limi				P/o nr: NA		
100	Suppl	lier / Manufacturer : H. Sarker &	Company Va	ives (P) Ltd.		Plo.nr: OlL/PP: Dated:27th Janu Sarker)	PB/19-20/3 ary 2020 (C	187/124 Client to H.
1		ction requested by: Offshore Infr JPPLY / SUBJECT OF INSPECT		imited.				
	SI. No.	Material Description	PO Qty (Nos)	Prev. Clear Qty(Nos)	Offere Qty. (Nos.	(Nos)	Rej. Qty (Nos)	Balance Qty (Nos)
H	1	Cl Gate Valve 3" (80 MM)	30	Nil	30	30	Nil	NI
t	2	CI Gate Valve 4" (100 MM)	03	Ni	03	03	Nil	Nil
	3	CI Gate Valve 6"(150 MM)	01	Nil	01	01	Nil	Nil
t	4	CI Check Valve 3"(80 MM)	12	Nil	12	12	Nil	NI
t	5	CI Check Valve 4"(100 MM)	03	Nil	03	03	Nil	NI
7	he a	LUSIONS / REMARKS: bove items have been released pection.						
10 10 10 10	The a of ins Please his no ontra- elease	bove items have been released	L/BV KOL/H on whose do OT an indicat any party fo	SARKER/318 tration and so tion that the its om their resp	87/IR-01 cope were em(s) is ( sective du	R1 Date: 18.07. e limited by the are) fit for any s ity, guarantee, o	2020 for de terms and pecific purp bligation a	tails conditions of the ose and does not nd/or indemnity
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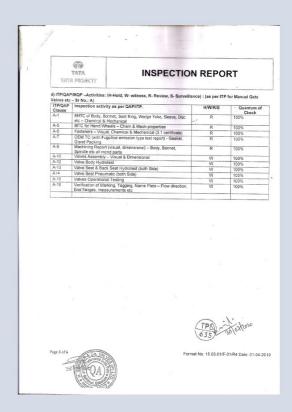
		MATERIAL DESPATCH CLEA	RANCE CE	RTIFICATE
PRO	JECT NAMI	E: North Karanpura STPP		
PAC	KAGE NAM	E: Ex Works(India) Supply of EPC Pack	cage	MDCG VO. ann
CON	TRACT NO	CS-4410-001-2-SC-NOA-6128 MDCC SEQNO 8683		MDCC NO:- 0525368
cor	TRACTOR			COPY (Not good for invoicing)
	SUFACTURE	ER: H SARKAR & CO		
				DATE 27/JAN/20
ant)	Fellowing equipm	estimaterials have been released for despatch to site	-	- 1
SL NO	BBU NUMBER	MATERIAL DISCRIPTION	QUANTITY	REMARKS
	ERPTP.1.6.5	GATE VALVES-80NB-MOTORIZED	1 NOS	A. PHYSICAL SURVILLIANCE OF
	ERPTP.1.6.7	GATE VALVES-100NB-MOTORIZED	8 NOS	THE MATERIAL DONE AT MANUFACTURER M/S H.SARKAR.
	ERPIPAS	GATE VALVES-150NB-MOTORIZED GATE VALVES-250NB-MOTORIZED	3 NOS	BANKRA WORKS.
				NOS OF VALVES MINTROVED IN THE COC ZERCE TYPE IN ASS BEEN MANUAL COLOR OF THE MANUAL CANNOT AND ANY COLOR OF THE MANUAL CANNOT AT VENUE OF THE MANUAL CANNOT ANY THE MANUAL CANNOT ANY THE MANUAL CANNOT ANY COLOR OF THE MANUAL CANNOT ANY CANNO
				page 1
This	ertificate is issues	f for enaccount payment purposes only and does not absolve the contractual obligations in any manner.	IGNATUR E NAME	AMIT VARDHAN MANAGER(IS)

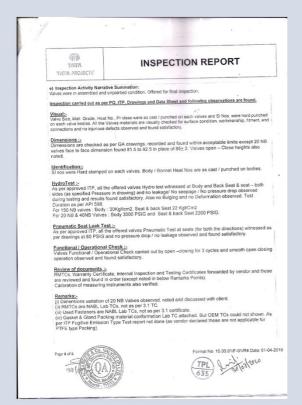
S	相相 ITPC	NTPC Li	mited (A	Government of India Enterprise)
KO	LKATA	MATERIAL DESPATCH CLI	EARANCE CE	RTIFICATE
PRO	JECT NAME	: North Karanpura STPP		
PAC	KAGE NAM	E: Ex Works(India) Supply of EPC Pa	ckage	
	NTRACT NO:	MDCC SEQNO 8783		MDCC NO:- 0525395  COPY (Not good for provering)
		R: H SARKAR & CO		DATE 31/JAN/20
Part I	Following equipm	continuaterials have been released for despatch to site	_	I
SL NO	BBU NUMBER	MATERIAL DISCRIPTION	QUANTITY	REMARKS
	ERPTP:169	GATE VALVES-400NB-MOTORIZED	2 NOS	A. AS PER EMAIL RECIEVED FROM NTPC CQA MR. SATYA NARAYAN
				OF #00/80 ALSO TO BE CONSIDERED AS CAT-II. F.HENCE DISPATCH CLEARENCE IS BERNOT ISSUED BASED ON ABIOVE MAIL AND COC.
The	certificate is issue	d for onecount payment purposes only and does not absolt contractual obligations in any manner	SIGNATUR E NAME ESIGNATION	AMIT VARDHAN

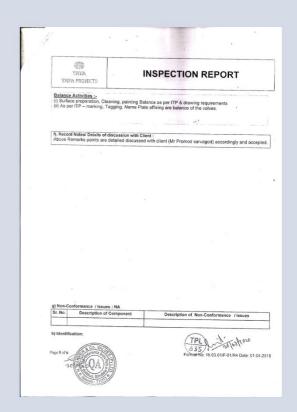










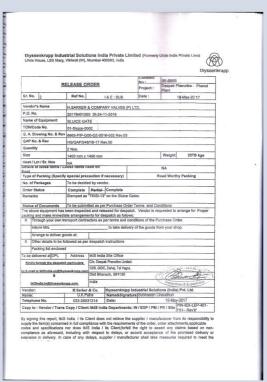














		PROJECTS M/s. H. S AL & COKE 3 SYSTEM.	SARKA	R & CC		BU - M & F T. 19.07.20			5/9148		Subvendor:	No.: IMM16CCH236/KOLHSC0401171SUD Date: 04.01.2017 Sht.: 01 Of 01 Date of Visit: 04.01.2017 Location: BALITIKURI, HOWR
		005, VSP RINL								- 1		Contract Code: IMM16CCH236
INSPI	ECTION STATUS: STAGE/FINAL.	N CALL REF. E-MAIL FROM CL	LIENT D	T 31.12.	2016		CONT	CT PE	RSON	Mr	r. U. K. PATRA TEL: 0:	33 26531214 FAX: 033 26537527
PO	DESCRIPTION	Drg. No. / Part-No.	Qty (f			P = -	1=		NCR	Insp	p. IQP. NO.: 01/20/1231	K/M-003 REV: 0 DT: 25.02.16 CL 1 - 5, 14, 15, 32, 34, 50
No.		Sl. No. / Tag No.	P.O.	cted	Acce- pted	Re-*	Reje-		No.	Cod	de	Details of Inspection
-	VALVES AS PER ANNEXURE	AS PER ANNEXURE		т —	AS PER	ANNEXURE			NA			ENTS - PO COPY, M/s ML APPROVED GAD, DATASHEET &
			-	-	-	-	+-	-	-	-	QAP, I/CALL AND RELI	EVANT STANDARDS.
		J.								R	REVIEW - MTC, IIR, GU	UARANTEE & CALIBRATION CERTIFICATES AND FOUND IN ORDER.
			+	-	-	-	-	-	-	1	VISUAL - CHECKED E	OR GENERAL WORKMANSHIP, COMPLETENESS, HEAT NO., SL. NO.
		1								_	RATING, SIZE & MANU	FACTURER'S NAME & FOUND IN ORDER EXCEPT THE FOLLOWING.
_			-	-			-				MATERIALS WERE OF	FERED IN BLACK CONDITION.
							1				A) IN ITEM NO. 7, LOW	PRESSURE COVER (PART NO. 2) FOUND BOLTED WITH BOTH COW
_		1	-								(PART NO. 3) AND BOD WITH BODY ONLY.	DY (PART NO. 1). AS PER APPROVED GAD IT SHOULD BE BOLTED
			1			-				_	WITH BODY ONLY.	
_			_							2	DIMENSIONAL - CHEC	KED AS PER GAD AND FOUND WITHIN TOLERANCE LIMIT.
					_	-		-	-	27	FUNCTIONAL TEST - C	CLOSING & OPENING OF THE GATE VALVES WAS CHECKED BY
											MANUAL MOVEMENT	OF THE HANDWHEEL AND FOUND SMOOTH OPERATION.
		-	-				-	-	$\vdash$	6	HYDROSTATIC LEAK 1	TEST - BODY & SEAT WERE TESTED AT SPECIFIED PRESSURE
											FOR REQUIRED DURA	TION, NO PRESSURE DROP, SEEPAGE OR LEAKAGE OBSERVED.
			⊢	-	-	-	-		-	_	CONCLUSION	•
										•	i) ITEM NOS. 1, 3, 4, 5 &	6 ARE ACCEPTED AND RELEASED FOR PAINTING.
		-	-	-	-						I) ITEM NO. 7 IS KEPT ABOVE.	UNDER HOLD FOR POINT NOS. 1(A) AS MENTIONED
											ABOVE.	
			-									SES, NEAR SL. NO., WAS DOUBLY HARD STAMPED THUS: TPL/413
IDEN	ITIFICATION: Metal Start State And State And Andrews	Specimen TPU4	113	7	ORDE	R STATUS: C	omplete	#Partly	Complete	ed		VALVES WERE SINGLY HARD STAMPED FOR IDENTIFICATION. sived. Completely/Partly/None No of Sheets:
Nam	e: S. ROY O'N Thuy Inspection	nature / 67 01 17 he: S. DATTA 13 No Load Run Tess		13)	CLIE! Signa Name	iture	ise∕√ibra	tion		31 We	To be reoffer report to be s     Documents to	Instructions to Vendor: NIL red for inspection after rework/Compliance submitted.
02.1	Dimensional check OS BGDP of Weice Matt. Identification - OS Procedure Qualification	14 Performance Test	20.8	urface Pre	eparation	26.0v	erspeed	Test		32 Ten	mparature Test 38 Job	Not Ready Measuring Instruments/Test Equipments
2 04.1	Mati. Identification 9 Procedure Qualification Mechanical Tests 10 Welder Qualification Chemical Analysis 11 Heat Treatment	ion 15 Balancing 16 Alignment Check		alvanising park/Peel			nctional is sembly (				gree of Protection 39 nutation Check 40	via) Validity of calibration ensured vib) Accuracy of measurements
05.	Chemical Analysis 11 Heat Treatment	17 Trial Assembly	23 M	icro/Macn	o Exam	29.Co	тропел	Ventica			utine Test	LEGEND (Tick applicable clause)
≈ (05.F	łydro/pneumatic/leak Test 12 NDT	18 Strip Down	24 P	sinting Ins	spection	30.Co	ntinuity (	heck		36. Typ	pe Test	R Review

#### Annexure - I IR NO. IMM16CCH236/KOLHSC0401171SUD

PO Item No.	Item Description	Drg. No.	SI. No.	Sample SI. No.	PO Qty. (Nos.)	Offered Qty. (Nos.)	Inspected Qty. (Nos.)	Accepted Qty. (Nos.)	Hold Qty (Nos.)
1	VALVE, GATE, IS 14846, BODY MATERIAL CAST IRON, IS 210 GR FG260, BOLTED, NON- RISING TYPE, BONNET MATERIAL CAST IRON TO IS 210 GR FG 260, STEM MATERIAL SS-410, FLANGED, MANUALLY,16 BAR, 150 MM	HS/ISSV/125/16- 17/1 Rev. 00	· Si16L13- 62	SI16L122, 125, 140	28	28	28 '	28	NIL
3	VALVE, GATE, IS 14846, BODY MATERIAL CAST IRON, IS 210 GR FG250, BOLTED, NON- RISING TYPE, BONNET MATERIAL CAST IRON TO IS 210 GR FG 250, STEM MATERIAL SS-410, FLANGED, MANUALLY, 16 BAR, 100 MM	HS/ISSV/125/16- 17/1 Rev. 00	SI16L63- 112	SI16L65, 71, 83, 91, 101	497	50	50	50	NIL
4	VALVE, GATE, IS 14846, BODY MATERIAL CAST IRON, IS 210 GR FG250, BOLTED, NON-RISING TYPE, BONNET MATERIAL CAST IRON TO IS 210 GR FG 260, STEM MATERIAL SS-410, FLANGED, MANUALLY, 16 BAR, 80 MM	HS/ISSV/125/16- 17/1 Rev. 00	SI16L13 - 62	SI16L20, 40, 41, 56, 57	464	50	50	50	NIL
5	VALVE,GATE, IS 14846, BODY MATERIAL CAST IRON, IS 210 GR FG280, BOLTED, NON- RISING TYPE, BONNET MATERIAL CAST IRON TO IS 210 GR FG 260, STEM MATERIAL SS-410, FLANGED, MANUALLY, 15 BAR, 200 MM	HS/ISSV/125/16- 17/1 Rev. 00	SI16L141	SI16L141	01	01	01	01	NIL
6	VALVE, GATE, IS 14845, BODY MATERIAL CAST IRON, IS 210 GR FG250, BOLTED, NON- RISING TYPE, BONNET MATERIAL CAST IRON TO IS 210 GR FG 250, STEM MATERIAL SS-410, FLANGED, MANUALLY, 16 BAR, 250 MM	HS/ISSV/125/16- 17/1 Rev. 00	SM6L142- 159	SI16L143, 144	18	18	18	18	NIL
7	VALVE, PRESSURE RELIEF,AIR RELEASE VALVE, IS 210 FG 260, EXTERNAL SCREWED END, OPERATION TYPE SINGLE LARGE ORIFICE TYPE, PN 1.6, 25 NB	HS/CIAV/125/16- 17/2 Rev. 00	A16L1-47	A16L11,7 17, 18, 27, 28	47	47	47	NIL	47







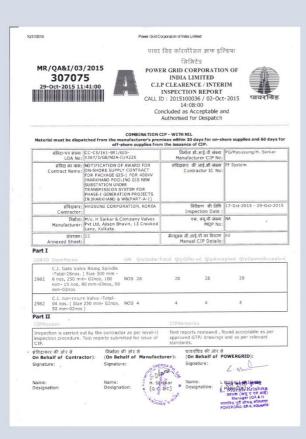
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	M.N.DASTUR	R & COMPAN	NY IPI LTO	,	Rev.No	0.05
	CONSUL	TING ENGI	MEERS			
	AU.	100,013	No:	27432-INSPN	1432B	
	INSPECT	TION CERTIF	CATE			
, Order Number	VSP-CPP2 P.O.No : VSP/	CONT/CPP-2/N	1.1253/2013	2014 Dated 6	03/04/2013	
J. Name & Address of	Thermax Limited		15			4
Supplier	WWS Division					
	2rd Floor, Environment 90-92, General Block,		T STORES	E		
	Bhosari MIDC ,Pune - 4	111026	1			
			1			
	H. Sarkaı & Company; H		1			
The following its	ems of equipment are release as of tests as applicable as po	sed on the bas	is it examina	ation of test	certificates, ply	ysocial
purchaser or his repr	ss of tests as applicable as po esentative/s who may conside	er approved QAP er it fit prior to, i	or, after dispar	subject to furt sch.	her impection b	y the
Item -	Description of Items	11	Duantity		Remarks	7.
No		Tendered	Accepted	Rejected		1
		1.00000	1	Imperior		
678004-I.S.19.1  Remarks: 1. Items release document recusived 2. Final acceptan at site	ce is subjected to prope	or fitment and	-			
678004-I.S.19.1  Remarks: 1. Items release document recusived 2. Final acceptan at site	Reference Drawing Mo: 32-08-02-MCC-0025 and based on physical in on 25/08/2016	inspection, d	looment re-	view and 1		
678004-I.S.19.1  Remarks: 1. Items release document recusived 2. Final accuptan at site	Reference Drawing Mo:- 32-08-02-MCC-0025 and Dased on physical a on 25/06/2016 on is subjected to propo- le items are stanped thu	imspection, d	a satisfacto	view and 1 pry performa		***
Remarks: 1. Items release document received 2. Final accuptan at site 3. Inspected samp	Reference Drawing No:- 32-08-02-MCC-0025 and Dawed on physical i on 25/06/2014 come is subjected to propose le items are stamped thu No	imapoction, d	spected / Em	wiew and 1  ory performa  mamined-by Sa	nce	
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		let Gate-1			4		4	MECH-045	60	- 4
	Filter B/V	V Cutlet-60	0x1	1100	4		4	MECH-065	do	
				174						
								-		- 14
	L			• ,						1
										W S
		NAME OF	AT	TENDIES	C	OMP,	ANY NAME	DESIGNATION	CONTA	CT NO.
-			-		1	_				
										- 1
	M	r. Rajendra R Roshan	Da Bay	dhe	N	lahag SJ/S	enco	ADD.EE Project Engineer	0997007	7863
	M	UK Patra					ar & Co	GM .	0993136	4771
										1 18
-			_							
		-000	P					J.S. Pa	ge l of 3	
		PKU	M	e Dadho) genco	35 1	B	une_	CO.		
		(R)	. 6	Dad40/	(	1.	Bouncy	FU.K.P.	atra)	
		ma	ho	zenco		CA.Z.	5-5mi	H-Sork	exter.	56

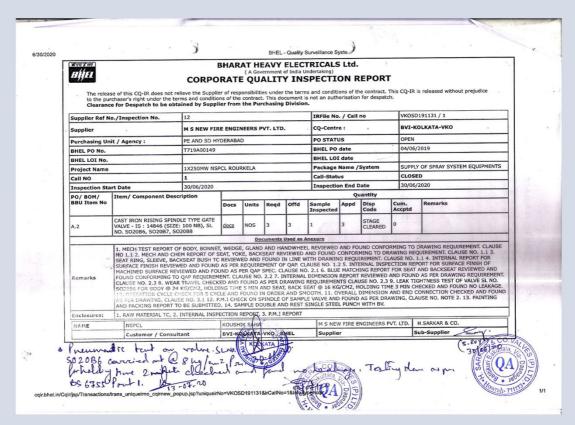
STAIL INSPECTION RE	PORT				1.1
WITNESS ACTIVITY ( AS PER QA		(ASHEET)			
CLAUSE NO., WITNESS ACTIVITY &	RESULT (OBSERVATION)			3	
L. L. Marie and P. H.		,	100		
				1 1	
As per the QAP 10% Gates of ea	ch size were selected ra	andomly & testi	ed accordingly.		1.15
Sates randomly selected for wit	ness were as under:				
1) Gate for Primary clarifier Byp. 2) Gate for Inlet Chamber Bypas	ss & Grid chamber Ini	et (900x1200) -	1No Sr No. SG14J5		7 H
3) Gate for Grid Chamber Bypas					
4) Gate for Primary clarifier Inlet		. SG14J12	·		
5)C-Tech Inlet Gate(1200x1800)- 6) Filter Blw Outlet(600x1100)- 1					
b) Filter BIW Outlet(000x1100)- 1	NO 51 NO. 30 143 10				- 14
					1_24
QAP Clause No B1, Assembly o dimension found OK.	Gates : All above Gate	s were checked	with respect to visu	al appearance & ove	itali
OAP Clause C1: Operation : All	shawa Calas willes	had for one- *	Close Operation 9 -	mooth movements.d	I travel®
QAP Clause C1: Operation : All were found OK	adove Gates were chec	kea tor open &	Close Operation & s	mooth movementio	I Davelo
QAP Clause C2: Testing: Gate hydraulic pressure & tested for	s for Filter B/w Outlet(6	00x1100) was 1	ested for shop leaka	ge test by appling u	seating
hydraulic pressure & tested for any leakages.	leakage in excess of 2.3	itrs per min pe	r mus or seating pe	Innerer a wete soone	
All Above witness reports are a	tached herewith.				
					1
•					7
7 9					
					5.5
REMARKS / NOTE					
Vendor asked to give complian GSJ -SMS insisted on vendor t	e report for pre dispate	ch painting as p	er approved drawing	9.	
CON -OMIO MISISTED ON VENDOR E	o put tay no before disp	rescir es per ro			
Calibration-status of measuring instruments	Checked (√)	YES √	Compliance (√)		YES√ NO
Inspection   Comple	ted ( V) YESV	Material U		Re inspection	YES
Status	NO NO	Hold (√)	NOV	required ( v )	NOV
NOTE - FINAL MDCC WILL BE ISS	UED BY THE OFFIC	E OF CHIEF I	NGINEER(Const.	), MAHAGENCO,	KORADI.
management of the same of the same of the same		-			
				12	
		·O	1000		
Reache		Same	0	Page 2 of 2	3
(R.P.Dadh Mahagan	e)	(R. Bowne)	OKIN	100	

( )			Qu	ality	y Evaluat	on And S	pstem	s Teal	m Pvt l	_td		-
QUEST	IR	No:			QI-KO	L-2169-181	1-0833-	098	Rev No			
Inspecting Brand			Quest W	ONC		YYMM 1		spłoyee No			23.11.2018	98
IR Rev No		Place of Issue IHBA JSW Pr			Bankra,	Salop , Howre	Main Su		Date:	_	Dary Virte	
Customer	SYS	TEMS PVT I	TD			-		- Address	-			40-100
Project	_	(660 MW, HA				-	Piace		Bankra, 5		OW AR	-
Customer PO No		950/18-1944	92 DT 24	07 201	0		Contact	Jan 1	Anse Ja 9547981			
PO Amendment No PO Amendment Da						-	Phone Sub-Su	polier deta	9547981 8s only wh		icabie	_
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Call Date		11 2018		_			Contact		-			-
Catro verit.	Date:	11 2018	n	ARON.	No		l'inne	_	_			-
		-	_	Т	Identification	Unit of			Quantity		-	hasp
		of items insp	ecoed	$\perp$	10100000	Measure	-	-	Accept	14.40	100.001	Type
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Wandard Ref		Viseal Imper	ion I	10	1		THE STREET			+	-	
		Dimension, G	eomitric		1						est material	
As per QA		etc function less	+	10	1	Metal I	unch dout	ite stamp (	206 Hisper		stario (20)	on for
			-	NI	2) remote	98.						
		Any other (spech)		10	Programmy to Operations	0)				- 1		
man ton ramed a				Non C	Decays Plu	se extra sneo	# neces	sary				
Materials are offered in a conservation of the	are visual ised 10 % nessed 10 tion. sed 10% tran thressed to for smoot elevant di accring in	illy checked M as per Draw % for (PN 10) for (PN 160 SI oth are (PN 1) th operation ( ocuments four comment variety	atenal iden ing & Foun Si no SO18k7 o SO18k7 o & PN 16) : Manually) v nd in order ied & found	d with 168 at 17 at 17 in 7 kg vitness	in drawing total LE kg / sq cm, fo 6 kg / sq cm, fo / sq cm for viral led for Valves for ler, calibration of	unce lime; ir seat , back sear r seat , back sear it & returt no lear at opening & cle extificate attach	8 15 kg 8 24 kg i age no pr ang 6 ress	i sig cm for sig cm for essure dra et found sk	body no lea body no lea p found dur	ringe & i	no pressure	dree
					Con	clusion				_		
Materials are acces	pted our r	ned in Black co	ndros									
	_	0	errouses G	NOTE	Organia Chave	to vento Go	ST Shareth	Q1857.HC		_		
		711.5orbiory by	AVENIZAD	18,410	(A SEA BELL	to Vento Gol ora faciga	e 78 h 200					





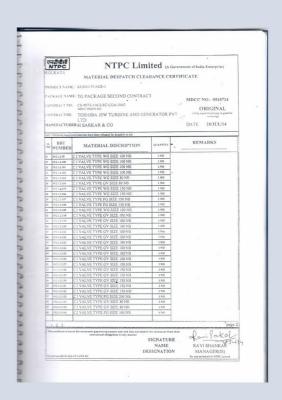
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-	PROJ	ECT: 130M	LD Sewage	Water	r Rei	use Proi	ect at Bhand	ewadi	
	SUBJ		ction of But						
EPC	CONTRAC						SMS Infrastru	cture Lt	d)
	SUB VENE								
MA	ANUFACTUR	RER: M/s H	Sarker & C	o. Hov	wrat	1			
	LOA	No.: CE/CI	vil/Gen-1/Ko	radi/E	xpn	3X660N	MW/3065 Dtd 2	24.10.20	11
	P.O.						dtd. 26.2.201		
	INSP. CALL	No.: GSJ-	SMS/STP/Na	gpur/1	30N	ILD/ 184	5 dtd. 21/7/20	14 .	
	INSP. PLA		Sarker & C					7 to 25/	7/14
APP	ROVED	DOCUMENTS	14.000						
-	CUMENT	APPROV. BY	TRANSMITTAL No.	DATE	)		DOCUMENT No.		REV
	QAP	NJS	276	13/3/14				0	
DI	RAWING	do.	do	do		P & Data Sh	eets & Drawings for I	butternly .	RO
DA	TA SHEET	do	do	do	1.0				
MA	TERIAL C	FFERED						- 1	
Sr. No.	-	DESCRIP	TION	AS	PER	ACTUAL	BBU No.	MATERIAL	Sr. No
	******			02	ALL	02		B14 G1 8	G2
1.	80mm			02		02	-	B14 G 3	
2.	100mm			-		155	-	B14 G 9	
3.	200mm			02		02	-	B14 G11	
4.	250mm			12		12	MECH -038 &	B14 G 23	
5.	300mm			4.00	-		MECH-064	B14 G 23	
6.	350mm			03		03	-	614 029	10031
	-			-				-	
				-			1	-	
					*				
Sr. No.		NAME OF A	TTENDIES		COMP	ANY NAME	DESIGNATION	CONTA	CT NO.
1)	,	Mr Sanjay Zold	eo -		МАНА	GENCO	Asstt.Engineer	0840888	9381
2)		Mr Makarand P	hadke		GSJ E SMS	nvo Ltd	AGM Purchase	0982236	2358
	.,	Mr S Roy						0974865	7004
3)		3.10,			H sark	er & Co	QA Incharge	0974865	1204
	-						Pr	age 1 of 2	





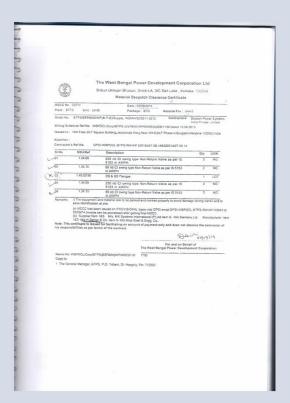
DETAIL INSPECTION REPORT  INMESS ACTIVITY SERV DAY AS PER PRAYER (DESENTATION)  INMESS ACTIVITY AS PROPER AS AS PER PRAYER (DESENTATION)  INMESS ACTIVITY AS PROPER AS PER PRAYER (DESENTATION)  As per the ABP ON ANY OF A CONTROL OF A CONTRO	
ILLUITE SO, ALTHOR SECTION A SERVICE ASSESSMENT OF THE SON ASSESSM	
Values amongs selected for witness were as linder:	
Illem 84 02, 100m 84 02, 100m.	
tillomm. Bit 403, 200mm. Bit 403, 200mm. Bit 403, 200mm. Bit 404, 201, 200mm. Bit 404, 201, 200mm. Bit 404, 201, 200mm. Bit 404, 201, 201, 201, 201, 201, 201, 201, 201	
200mm, Bit 9 d. 40 d.)  200mm, Bit 9 d. 40 d. 72;  200mm, Bit 9 d. 40 d. 72;  200mm, Bit 9 d.	
Sillem, B4 of 4 & 0 21, 300m, B4 of 02, 300m, B4 of 02, 300m, B4 of 02, 300m, B4 of 03, 300m, B4 of 04, 300m, B4 of 04,	
300mm, Bill et 203, 100mm, Bill et 203 23.P. Clause No. Et 1. Assembly of Valvier. All above valves were checked with respect to youral appearance & or memorison. Should Of Co. 23.P. Clause No. Ct. Operation. All above valves were checked for open & close operation & were found OK. CAP Clause No. Ct. Testing. All above valves were hydrostatically tested for body & sext leakage & were found.	
350cm, BH of QS QCP Clause No BH . Assembly of Valves: All above valves were checked with respect to yield appearance & or Chemicals Shand Co. QCP Clause No. CT: Operation: All above valves were checked for open & close operation & were found OK. CLP Clause No. CZ: Testing: All above valves were hydrostatically sented for body & seet leakage & were found	
CAP Clause No B1. Assembly of Valves: All above valves were checked with respect to years appearance & or dimensions. Down ON. CAP Clause No. C1: Operation: All above valves were checked for open & close operation & were found ON. CAP Clause No. C2: Testing: All above valves were hydrostatically seased for body & seat leakage & were found	
dimensions bound DX CAP Clausa No. C1: Operation: All above valves were checked for open & close operation & were found DX. CAP Clausa No. C2: Testing: All above valves were hydrostatically tested for body & seat leakage & were found	
QAP Clause No C2: Testling: All above valves were hydrostatically tested for body & seat leakage & were found	OK.
QAP Clause No C2: Testling: All above valves were hydrostatically tested for body & seat leakage & were found	OK.
	OK.
All above withnessed reports are attached herewith.	
All above witnessed reports are attached herewith.	
REMARKS / NOTE	
Calibration status of Checked ( ) YES Compilance Required	YES
NO (V)	NOV
Inspection Completed (¬/) YES¬/ Material Under 7 YES Re inspection	YES
* NO Hold (V) NOV required (V)	NOV
NOTE . , War	
FINAL MDCC WILL BE ISSUED BY THE OFFICE OF CHIEF ENGINEER(Const.), MAHAGENCO, N	KORADI.
See Assertion Engineer (Connet.)  See The Character Connet.	200
Sanjay Zoldeo Makarand Phadke Mucasii Mucasii Mucasii Mucasii Mucasii Makarand Phadke Pha	8 c. 5
WAGE.	100 m
Page 2 of 2	

एनशैपीमी NTPC	NTPC Limi	ited (A Gov	ernment of India Enterprise)
OLKATA	MATERIAL DESPATCH CLEAR	RANCE CERT	TIFICATE .
	: KUDGI STAGE-1		
	E: TG PACKAGE SECOND CONTRAC	Т	MDCC NO:- 0510714
ONTRACT NO:	CS-9573-110-2-SC-COA-5662 MDCC SEQNO 265 TOSHIBA JSW TURBINE AND GEN	ERATOR PVT	ORIGINAL (Only signed hard copy is good for processed)
	LTD ER:H SARKAR & CO		DATE 28/JUL/14
	ensimaterials have been released for despatch to save		
BBU NUMBER	MATERIAL DISCRIPTION	QUANTITY	REMARKS
19.2.1.2.117	C I VALVE TYPE PG SIZE 100 NB	I NO	
	4	-	
			page 3

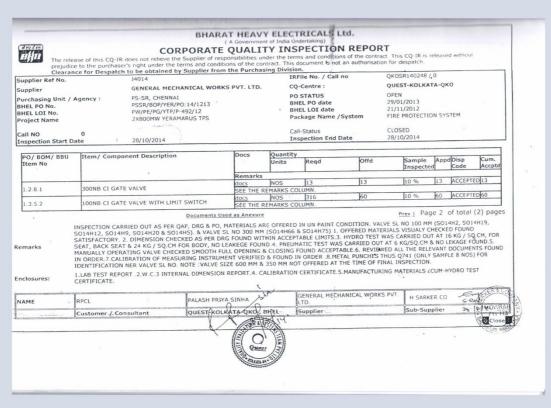


		MECON	UMITED When the be		Form No. 11.200 W No.; 11.20.9 ate; 03-Sep	
CIN 1 U74140JH197	inspection					Page 1 of 1
Client:	DURGAPUR STEHL PLANT		Project :	9172 - Mode Durgapur Ste	rnisation & Exper rel Plant (DSP), L	receipt of Purpaper
Fackage:	UTIL/02RT - New Compressed / Surion	Ur .	Inspectings" Office:	Reachi		
Contractor:	M/s. Blue Star Ltd, Email - sandipmodak@bluestarindia.com		Contractor P.O No. :	DSP/PROJ-P dated: 29-Mi	URZEXPNZUTIL	-02RT/301,
Sub Contractor.			Sub contracto P.O No. :			
Call no. :	SM/BSI-DSP/INSP42 14/25, dated: 25-Aug-2014		Assignment No.:	11.20.9172.V	V.00754	
Hard copy rece						
B.S No. / Equip. 1d No.	re accepted on the basis of scrutiny ppeoved QAP Item Description	Unit	Total Ordered		Accepted	Cumm.
Table No. 1.2 Si No. 1.044	DUAL PLATE CHECK VALVE (a) DN 200	NOS	4	4	4	Accepted 4
Table No. 1.2 Sl No. 1.046	DUAL PLATE CHECK VALVE (a) DN 100	NOS	3	3	3.	3
Remarks :	Documents reviewed and found in c     Compliance from M/s, Blue Star vio		02.09.2014 & 29	.08.2014.		
	(i	COLON SE	1			
	RECOMMENDED BY	No.	Jal N	PROVED BY	7 -,	-
	Sidharik Bele, Dysign Engineer, Isapecsion &		ignavare Jame & Designation	Wife		1-10-07 
Signature None & Designation (JA, Ranchi		tion of an	octuactor to supply and o			THE STATE





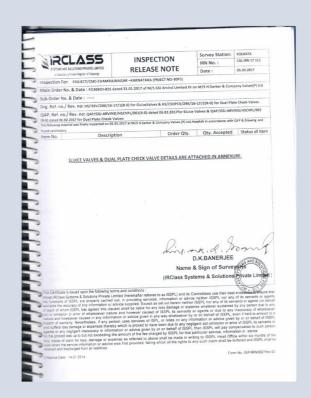
		T.	4.7	A 00110111 ===						
ACC	EPTANO	E NOTE AND	S	A CONSULTIN	REF.TCI	E.7424A	RS LI	MITED 3D-NRV-RN-	L	
CUE	_	GWSSI		BU:INFRA	1805201	7			DATE	E. 18-05-2017
PRO		OKHA U	-	DEL. CENT.: 247	1					
POF		OKAA U	GD	PARK	Following	g items a	re accepte	od & cleared f	or disp	atch ,
MAIR	VENDOR	M/e La		ni Construction					_	
MAID	ITEM		_	TURN VALVE	INSP.	REPORT		CE.7424A		DATE 17.05.2017
SUB-	VENDOR	M/s. H. Sarkar I	8 0	ompany Valves (P) Ltd			CATION	ATION STAN	QTY	
	ELVERY [	DATE	- 1				·		Q I Y	STAMP
MAIN	SUB-ORD	ER COMPLETIO	N	PARTIAL/COMPLETE				-1		
SL.	PO/BOM	ITEM	I DI	ESCRIPTION	QTY.		CCPTD.	INSP.		REMARKS
1	, EM INU.	100 NB, PN 1.0	C	Non Return Valve as	REQD.		TOTAL	CODE		O., TAG NO., ETC
2	2			Non Return Valve as	14 nos.	14 nos		1,2,3,4,7,11,		No DR17063 TO DR17076
_				Non Return Valve as	06 nos.	06 nos	06 nos.	16		No DR17077 TO DR17082
3	3				02 nos.	02 nos.	02 nos.		SL	No DR17083 TO DR17084
4	VISUAL	per IS:5312		Non Return Valve as	06 nos.	06 nos.			* SL	NoDR17085 TO DR17090
	DIMENSIO	NS	6	STATIC/DYNAMIC BALA AIR/HYDRO LEAK TEST			CTION TES	ST 15	ROUT	NE TESTS
3	MATERIAL	DENTIFICATION	8	OPERATION	11	CALIBR	TESTS	16	REVIE	W VENDOR'S INSP/ REPORT/
	REVIEW O		1		-				CERTI	FICATE
Aco	STAGE INS Septance/re relieve th	PECTIONS	bov	PERFORMANCE AT NO L PART/FULL/OVER LOAD re items is without pre guarantees and re- gs, data sheets and off	judice to	TYPE T	ms and o			contract and does
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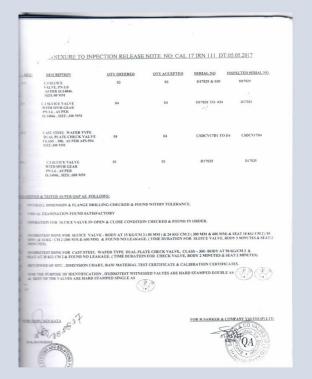




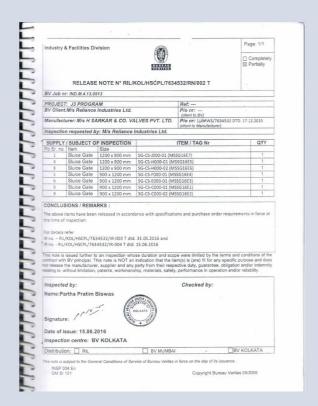
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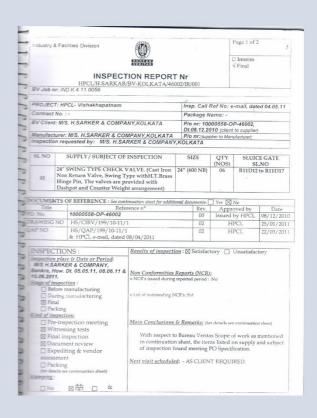
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		_
3.2	DIMENSIONAL INSPECTION:	-
	DIMENSIONS OF VALVES WITNESSED AS PER APPROVED DRAWING AND FOUND WITHIN	
	TOLERANCE LIMIT.	-
		-
3.3	HYDRO TEST (GATE AND CHECK VALVES):	-
3.3.1	HYDRO TEST (BODY) OF VALVES CARRIED OUT AT A PRESSURE OF 24.0 KG/CM2 (G).	-
	NO LEAKAGE OR PRESSURE DROP OBSERVED DURING PRESSURE HOLDING PERIOD.	-
	HENCE TEST FOUND SATISFACTORY.	-
3.3.2	HYDRO TEST (SEAT) OF VALVES CARRIED OUT AT A PRESSURE OF 16.0 KG/CM² (G).	-
	NO LEAKAGE OR PRESSURE DROP OBSERVED DURING PRESSURE HOLDING PERIOD.	-
	HENCE TEST FOUND SATISFACTORY.	-
3.3.3	HYDRO TEST (BACK SEAT) OF GATE VALVES CARRIED OUT AT A PRESSURE OF 16.0	-
	KG/CM² (G). NO LEAKAGE OR PRESSURE DROP OBSERVED DURING PRESSURE	-
	HOLDING PERIOD, HENCE TEST FOUND SATISFACTORY.	
	CHECK VALVES WITNESSED 10 % PER SIZE AS PER PERPOVER CAUBRATION CERTIFICATES OF PRESSURE GAUGES USED FOR HYDRO TEST	OAP.
	REVIEWED AND FOUND IN ORDER.	-
		-
3.4	OPERATION/FUNCTIONAL TEST:	
	OPENING AND CLOSING OF DISC CHECKED FOR FULL TRAVEL AND SMOOTH	
	MOVEMENT AND FOUND SATISFACTORY.	-
3.5	REVIEW OF DOCUMENTS:	
	DOCUMENTS REVIEWED AS PER APPROVED QAP, DATA SHEET & DRAWING AND FOUND	
	IN ORDER.	
4.0	FROM THE ABOVE POINT OF INSPECTION AND OBSERVATION OFFERED VALVES	
	ARE ACCEPTED AND STAMPED AS TCE FOR IDENTIFICATION. WITNESS VALVE S	mpa
	AS [TCE] [TCE] NEAR VALVE SP. NO.	
5.0	RELEASE NOTE WILL BE ISSUED AFTER REVIEW OF PAINTING REPORT.	
	M/S. HS TO SUBMIT COMPLIANCE REPORT FOR SURFACE FINISH FOR REVIEW.	-
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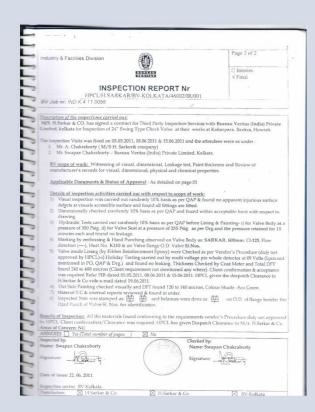


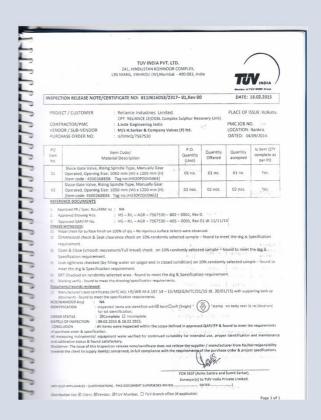










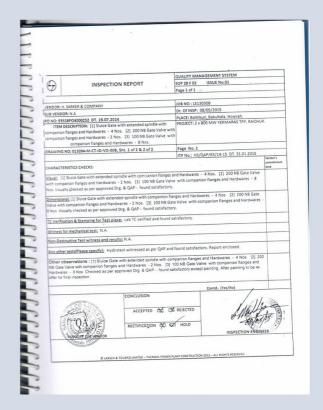




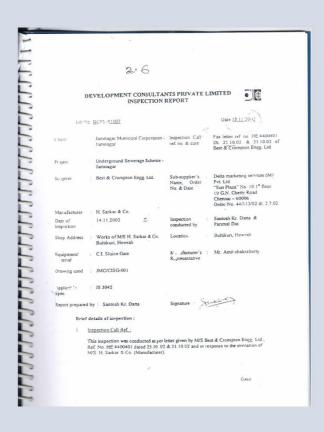
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As per TUV Inspection Release note	BRONZE GATE VALV As per Attached 'BV Release note Nr. Release note / Certific 203-01, Dtd.06.01.201 Mfg.'s T.Cs, Guarantee	"TUV" Inspection ation No.:8107494268 /	As per "TUV" Inspection Release note	As per P.	D. As per TUV Inspection Release note	YES
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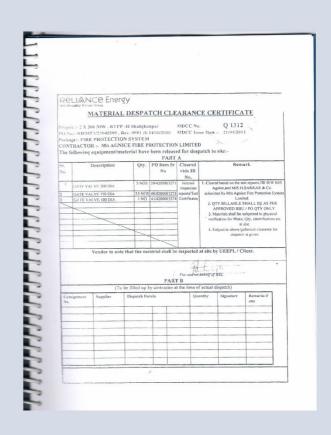
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T& Dry		INSPECTI	ON RELEA	SE NO	OTE	Release note ii CAL/2012/ 35313i
tamfacturer/Supplie 4 S.H. SARKER & HOWRAH(WB)		NY			Manufacturer/ Supplier's: work	order no.
wchaser: 65 GANNON DU 5-228,0khla Indust		Y & CO. LTD., Phase-I,New Delhi-110	0020		Purchaser's order no: WT:ND:077:G:501 Dt-18.05	5.2011
ANPARA-D TPP(2	X500MW	)WS PACKAGE				
his is to advise the	hat the fo	llowing item-				-
Materials		Size	Quantity	Sl. I	Noe /	
Cast Iron Sluice	Coton	1050 X 1050 MM	12 Nos		K9-K15 & SG12A1-A5	-
As per IS:3042.		900 X 900 MM	06 Nos		A6-A11	
# Drg. No. 9464		600 X 600 MM	04 Nos		A12-A15	-
FVM-Y-016 Re		300 X 300 MM	08 Nos		A16-A23	
= +34-1-010 Re	VUI	200 X 200 MM	- 04 Nos		A24-A27	
	-	375 X 450 MM	01 No	SG12		-
		600 X 675 MM	01 No	SG12		_
Details : Cas	spected Va	Ive stamped on the Frame Tested Sluice Gates are	e beside Sl.No.pun stamped double)	,SG12A9	0(900x900),SG12A14(600x600), G12A28(375x450),SG12A29(60	0x675)
This IRN is attached	to Inspec	ion Report No. CAL/201	2/217			
http://www.constant.	□ No		Completion date: 20	12-01-23.	Continued on separate attachment:	□ Yes
	■ Yes	7				■ No
Original:			Place: KOL	KATA.	ORSKE L	
WES GANNON D	UNKERI	EY & CO. LTD	Date: 2012	-01-23.	5 5 1 1 E	V
			-	K KR BA	NERIETA CLASS & C.	unt
DET NORSKE VI	ERITAS		Sign & Stamp :	ic ici.br	* 1864 * KOLKATA	4-





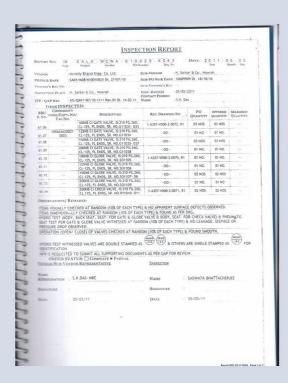




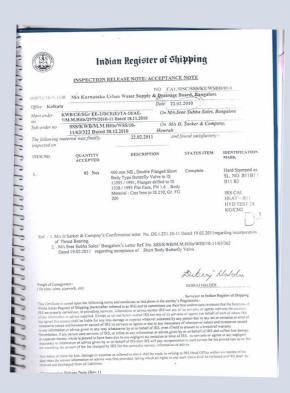
ITE	NG	ITENG Engin (A Division of Dr.A 120(Old 272) That Akbar Towers, 3rd E-Mail:chennaitne	min controlle mbu Chetty S i Floor, Chen	treet, nai-600001	Tel. +91-44-2! +91-44-2 Fax +91-44-2	5233311	O 8001-2000
		DI	SPATC	H RELE	ASE NO	TE .	, age , a
Release !	vote No	IE/KOL/KUWSDB/I RN-184	KBL/KBL/			contract on Ite	
Supportin		IE/KOL/KUWSDB/KE	BL/HS/RN-	TEC/M Agreen	AT/TND/3PI/2 tent for TPI of	166/2009-10 Dt: 0	3.11.09 & Nov 09
Date of I	rspection	22 <sup>nd</sup> & 24 <sup>th</sup> March.					
Inspectio	n Subject	Inspection of Cas					
Custome	er.	KARNATAKA UR					
Address	-					ain Road, Bangalor	
Name o	the work	Supply Erection 8	& Commissi ing chambe	oning of HP [ rs at Buguda	Deepwell turbi nahalli tank to	ne pump set & Cer Tumkur City.	ntrifugal
		Kirloskar Brothe	rs Limited				
Suppler		Laxmi Complex,	RMV Exter	nsion, C.V R	aman Road, I	Bangalore-560 08	3
Manufa	cturer	M/s. H. Sarker &	Company		Location:	Baltikuri, Baku Howrah-71111	
Purcha	se Order	3100122622 Dt	23.11.2010				
	ct descr	iption:					
SI. No.	Materi	al Description	Size	P.O Qty (Nos)	Offered Qty (Nos)	Accepted Qty (Nos)	Balance Q (Nos)
	Cast Steel	Double Flange	400mm	06	06	06	Nil
1	Ends Duai	Plate Check Valve	:600mm	02	02	02	1 1411
In view	tch clearar v of satisfac v Valves ar DRAINAGE	ctory Inspection/Acci e accepted and rele	eptance tes ase for onw	ts of 8 Nos C ard dispatch	ast Steel Dou to KARNATAR	ble Flange Ends (A URBAN WATE	Dual Plate R SUPPLY
	S. Base	u			Œ.		86.03.11
ınspı	ector's Prin	nted Name				Inspector's	Signature

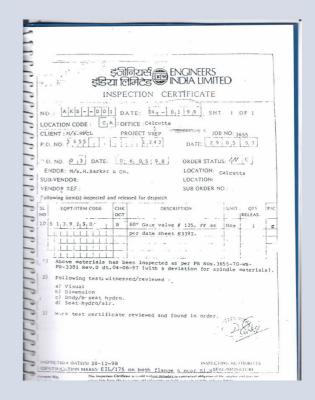
			INSPECTION	RELE	ASE NOTE			
REPORT NO		20	00000021		DATE:	11.10.2	211	
ENDOR:		H S	ARKER & COMPANY	SUB-VI	INDOR:	N/A		
0. NO. 8 I	DATE :	270	0001700 & 21.04.2011	SUB-P	D. NO. & DATE :	N/A		
VENDOR'S I	-	N/A		SUB-V	ENDOR'S REF :	N/A		
INSP.REPO	RT		POL-HSARKAR-700-K002 DT.	INSPEC	CTION AGENCY:	\$ELF		
ITP/OAP R	EF:	HS.	QAP/039/11-12/05; REV.01	CONTA	ACT PERSON	S ROY- 9	748657264	
COMMEN	TS/REMARK	cs:	VALVE, CHECK, DUALPLATE, 1200	Lit,Cij	2.000 BASIS OF:-	NO		
B) REVIE C) FINAL ENCLOSE	URES :	SAF	AS PER APPROVED GAP CAP RTING DOCUMENTS AS PER E SUBJECT TO SATISFACTO	RRIED OUT APPROVEI RY RECEIV	BY ESSAR D QAP ING INSPECTIO		ligations to com	ply with acceptance
B) REVIE C) FINAL ENCLOSE	ACCEPTA	SAF	AS PER APPROVED GAP CAR	RRIED OUT APPROVEI RY RECEIV	BY ESSAR D QAP ING INSPECTIO		ligations to com	ply with
B) REVIE C) FINAL ENCLOSE	w OF SUP ACCEPTA URES: I requirme d material.	SAF PECT	AS PER APPROVED CAP CAT THING DOCUMENTS AS PER E SUBJECT TO SATISFACTO!  It does not absolve the manuful of Purchase order, Purchase	ATA BHATT	BY ESSAR O DAP ING INSPECTIO	ng their ob will always a always always always always a always always always always al	ASWATA B 0. Du. 477946—associated 18.42 × 09'10	iabc.



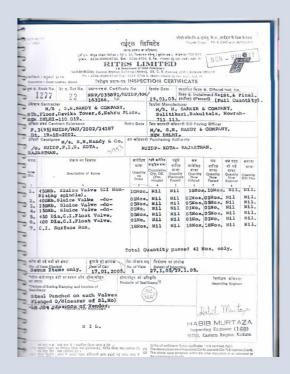


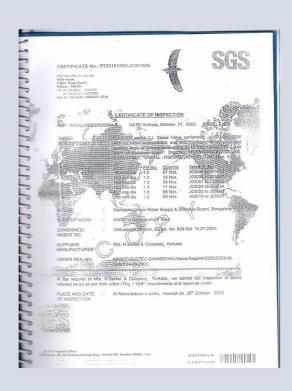


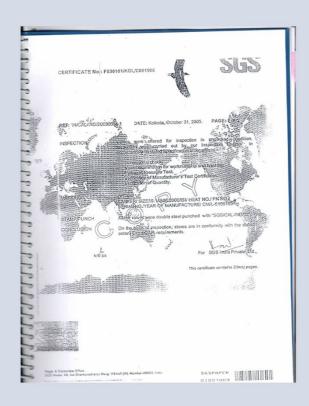


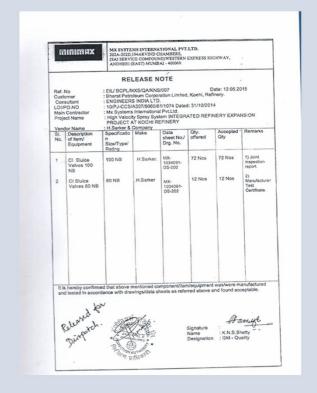












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