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<u>Ref. No</u>. SSGC / SC / PT / 13529 <u>Date</u>: November - 22, 2024

M/s.\_\_\_\_\_

<u>Annual Maintenance and Service Contract for CCTV Cameras &</u> <u>Equipment's</u>

Supplier must be active in FBR Active Taxpayer List (ATL) Under Single Stage One Envelope Bidding Procedure (Under clause # 36(a) of PPRA Rules 2004)

# Tender Enquiry No. SSGC / SC / PT / 13529

**Invitation to Bid** 

**SECTION - I** 

Sui Southern Gas Company Limited (SSGC) is Pakistan's leading integrated gas Company. The company is engaged in the prainess of transmission and distribution of natural gas in franchise area of Sindh & Balochistan.

Sui Southern Gas Company Lin, ed. (SSGCL) intent to carry out the work related to <u>Annual</u> <u>Maintenance and Service Contract of SCTV Cameras & Equipment's (with Spares) For CCTV</u> <u>System at Head Office and Other Locations For The F.Y 2025, (As per BOQ) (The Bidder Should</u> <u>be Pelco and other Brand's Certified, one d also provide Spare parts, Software & Technical</u> <u>Support) (Having Valid PEC Certificate Category C-6 or above having Specialization of EE-02)</u> (Under Single Stage One Envelope Bidding Provedure) (On Complete Package Basis).

The priced bids shall be submitted along with **WIXED** Bid Bond amounting Rs. 140,000 (One Hundred Forty Thousand Rupees Only) in the form of Pay order / Demand Draft in favor of Sui Southern Gas Company Limited

The tender documents comprise the following:

Section -	I	Invitation to bid.
Section -	II	Instructions to bidders
Section -	III	Special Terms & Conditions/Equiprent
		Specification List
Section - IV Special		Special Conditions of Tender Document /General
		Terms & Conditions
Section -	V	Bid Bond Format/Performance Bond Format/Format
		of Declaration
Section -	VI	Contract Form/Forms X/Annexure I/Form of Bid
		Securing Declaration
Section -	VII	Bill of Quantities (BOQs)/Bid Form
Section -	VIII	Blacklisting Mechanism
Section -	IX-X	HSE Manual /SSTW-05
Section -	1X-X	HSE Manual /SS1 w-05



Bids will be submitted at:

Procurement Department Sui Southern Gas Company Limited, Tender Room (Ground Floor of CRD Building) Gulshan-e-Iqbal, Sir Shah Mohammad Suleman Road, Karachi <u>Tel # 99021238, 99021279</u>

On or before 12-12-2024 at 1000 hours. The bids will be publicly opened at 1030 hours on same day at the above ddress, in the presence of bidders and / or their authorized agents who may wish to attend. Bids submitted after deadline of bid submission will not be entertained. Bids must be submitted in sealed envelopes provided with the tender documents, indicating Tender Enquiry number, due date & time on the face of the envelope, in addition to the required details of name, address & contact details a the quoting company.

Bids not conforming to the conditions stipulated in the tender documents may be rejected.

The Company reserves the right to and, celete or amend any part of the tender documents during the bidding period and bidders shall be provided of the same.

The Company reserves the right to reject any or Woffers without assigning any reason.

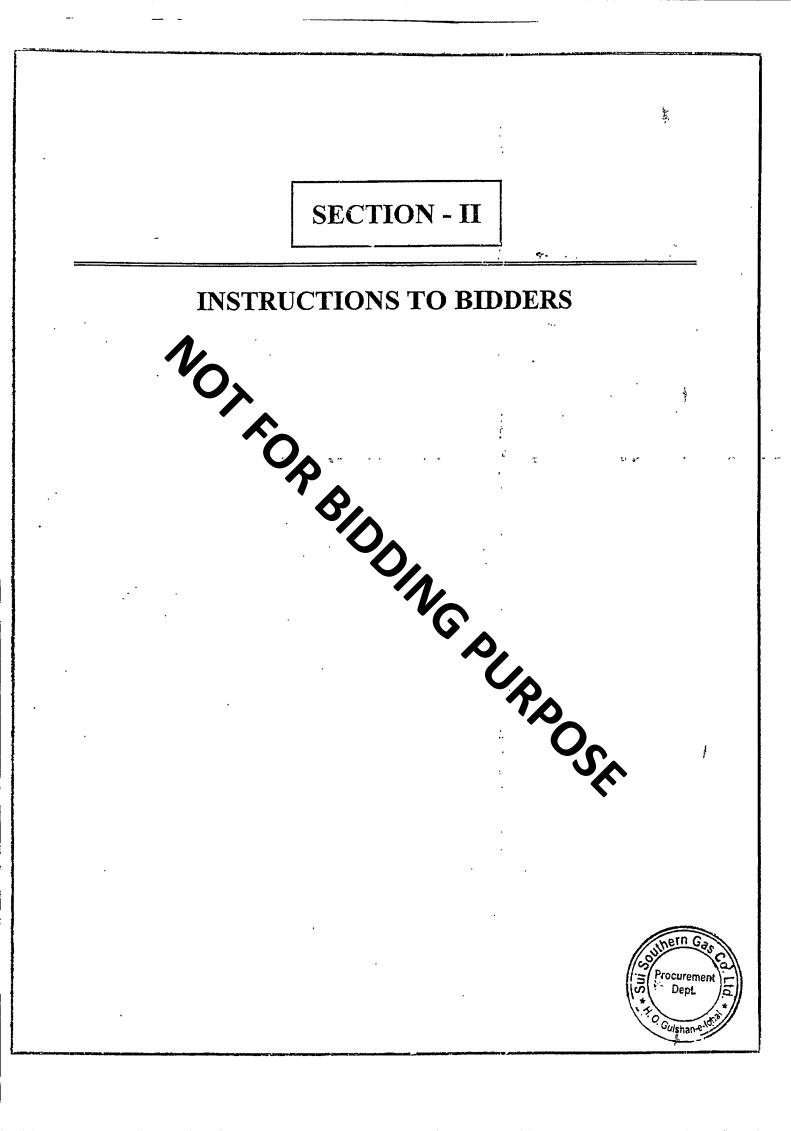
The Company will appreciate confirmation by fax, ediresced to General Manager (Procurement), Fax No. 99231583 of your intention to submit the bid.

The advertisement is also published in PPRA (<u>www.ppra.org.net</u>) & SSGC (<u>www.ssgc.com.pk</u>) websites respectively.



For General Manager (Procurement)

Note: Tender document is also available online on SSGC website for view only. Bidder is eligible to participate in bidding process only after purchasing the tender documents from Tender Room SSGC Head Office as per the procedure mentioned in the Press Publication / SSGC website. It is mandatory for bidders to attach original Token Slip in front of the Sealed Envelope (issued at the time of Purchasing) as an evidence that supplier has purchased the Tender documents. Further, any Corrigendum/Clarifications/Addendums/Extensions issued to be notified to only those bidders who have purchased Tender documents.



# SECTION - II

# Instructions to Bidders

- All rates quoted in the prescribed SOR / BOQ shall be firm, irrevocable and not subject to change or escalation on any account what so ever. No modification, alteration or deletion in the bid will be accepted after the bid opening time. atte 124 1.1
- Sealed Bids shall be received at Company's Head Office, ST-4/B. Block 14, Sir Shah, Suleman Road, Gulshan-e-lobal, Karachi, up to specified time & date and will be opened publicly at specified time & date, in the presence of Bidders or their authorized representative who choose to attend. In case the bid opening date falls on a holiday or due to some unavoidable circumstances, it is not possible to open on scheduled date, it will be opened on next working day at the same time.
- All priginal bid documents accompanied with the bid bond shall be submitted by the Bidder in the envelope provided with tender documents. The sealed Bids must be submitted at the address stated above in person or by courier or any other means but it shall be the Bidder's responsibility to ensure that Bids so submitted are above address before the specified Bid opening date and time. The Company shall not be held dolivered way for late receipt of Bids or their confidentiality. Bids received after the Bid closing time, responsible shall not be ce and will be returned to the Bidder unopened
- In Case of single sage two envelop bidding system (if mentioned in press advertisement & Tender document), sealed technical offer a sealed bid shall be submitted in separate envelops (bid bond will be enclosed with "Financial" bid unless and an il specified separately in tender terms). "Technical" and "Financial" is to be mentioned on the top of the envelop. Technical offers will be opened and evaluated first. Financial offer of only technically complaint bidders will be opened at a later intimated date in presence of bidder's representative. Financial offers of technically no -complaint bidders will be returned un-opened along with their bid bond. technically complaint bidders
- mying the authority for this purpose. In case of a bid submitted by a 5. The Bid should be signed by a per on a corporate entity, the same shall bear its be duly signed by its secretary;
- 6. Bids shall be submitted strictly in according th the requirements of the Tender Documents and as per specifications. . . .
- Bid shall remain valid for acceptance for a period of 7. days from the date of public opening of the bids.
- The Company shall not reimburse any expenses inclined 8. p preparation of Bids. 9.
- The Bid and all subsequent correspondence shall be in the gh h language:
- 10. Payment for the Contracted Work / Services will be made. Pakistani Rupees only. The rates guoted by the Bidder shall therefore, be in Pakistani Rupees.
- 11. In case of any queries / clarification with regard to this Tender, the same may be forwarded to Procurement Department upto 5 days before the bid opening date, thereafter the rea not be considered.
- 12. The Company reserves the right to reject any or all Bids without assigning appreason and cancel the bidding process. Company also reserves the right to accept the whole or a part of Bir a s not bind itself to accent the lowest or any particular Bid.
- 13. In case of any conflict between the Special Terms & Conditions and elsewhere lender documents the Special Term & Conditions, will supersede & prevail.
- 14. Each and every page of the bid documents being submitted by the bidders shall be singer and stamped failing which the bid may be liable for rejection.
- 15. All documentary evidence required for evaluation of bid should be submitted along with the bid in absence of any documentary evidence no marks will be awarded in accordance to the evaluation criteria;
- 16. In order to maintain cordial business relation and as per ethical business approach, please provide the justification in case of your non participation on our Fax # 99231583 & Email. mnte@ssgc.com.pk.
- 17. Conditional Bid will not be accepted and liable to be rejected:
- 18. The quoted unit price and corresponding total amount shall be inclusive of all duties and Taxes and excluding provincial Sales Tax as per provincial laws.

19. Sealed bids shall be mailed/submitted/dropped in tender box placed at Tender Room, CRD Building, SSGC Head Office. Bids are to be delivered on or before closing time after which bid will not be entertained bid is sent through courier, the same shall be delivered at least half an hour before scheduled opening

> count, if Dept.

- 20. Price given in the Bid Form/BOQ is firm which shall take into account all relevant factors including any. Discount / escalation given separately at the time of bid opening will not be considered.
- 21. The bidders are required to fill form SSTW-05 (if deemed required) and submit with the bid.

SSGC SECURITY SERVICES & COUNTER GAS THEFT OPERATIONS

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SECTION-11.

# **Special Terms & Conditions:**

- a) Eligible Bidder: The bidder should be Pelco and Other Brands' Certified, should also provide Spare Parts, Software, and Technical Support.
- b) All accessories and equipment must be Pelco, Megapix, Dahua, & Hikvision or equivalent Certified.
- c) The bidder must have at least 10 installations of CCTV based systems of minimum 16 Cameras per location.
- d) Ten Years established business in Security& Surveillance.
- e) 24x7x365 Days Constomer Care Center.
- f) Pakistan Engineering Opuncil Registration in EE-02 / C-6 (Minimum) Category.

# 1. <u>Routine Attention</u>

To ensure trouble the operation of the system under normal circumstances, routine attention is essential unlimited Corrective maintenance shall be offered. Moreover, monthly checks shall take place one a month.

# 2. <u>Reporting</u>

Comprehensive service report will be prepared on every maintenance visit by service personal and copy of the report will be submitted to SSGC. Any additional work done and defective parts/equipment will be noted on this report and to be replaced after approval of client.

# 3. <u>Spare Part</u>

The bidder shall provide replacement terms with no extra charges (All fiber equipment Transmitter & Receiver). All Media Convener and all fiber Splicing.

Note:-In case of emergency, system failure/malfunctioning normal and off hours, contractor shall be responsible to provide emergency/services with necessary tool and equipment to rectify that fault and restore the systems.

- 4. **Support & Maintenance Period:** The maintenance period is One that with effect from <u>Jan 01</u>, <u>2025 to Dec 31, 2025</u>. Extendable up to 2 years based upon satisfactor work.
  - 5. Support will be started within one week after acceptance of Letter of Inter (100)
  - 6. The Proposal and price shall remain valid for a period not less than 120 days from the closing date the submission of proposal.
  - 7. Whenever software upgrade available, Bidder will provide software of the stallation Guides, Manuals and other related material.
  - 8. Payment Terms: Quarterly basis after each quarter.
  - 9. **Performance Bond Guarantee:** The performance bond for an amount equal to ten (10%) of the bid / contract value along-with Stamp Paper @ Rs. 0.30 per hundred of the value of the bid/contract for the execution of formal contract shall be submitted within ten days of receipt by the contractor of the letter of intent. The performance bond shall be released after satisfactory completion work.

SSGC House, Sir Shah Suleman Road Gulshan-e-Igbal P.O Box 17989 Karachi-75300. Tel. 99021333 (Ext: 1333 & 1335) www.ssgc.com.pk Fax: 99224717



- 10. Work Contract: The contract will be awarded to bidder whose proposal conforms to the specification and possesses the management, financial, technical and logistical capabilities. The contract normally, but not necessarily is awarded to the compliant tender offering the best solution at the lowest price.
- 11. SSGC Reserves the right to accept or rejects any or all the tenders without assigning any reason thereof.
- 12. Bidders should provide NTN Certificate & SST Certificate with the bid.
- 13. Tax at so ree will be deducted as levied by the Government of Pakistan.
- 14. Support & Want nance services should be provided to the entire satisfaction of SSGC by the bidder.
- 15. Force Majeure: In the event of force majeure, Any delay in or failure of performance by bidder shall not constitute default eleunder if and to the extent such delay or failure of performance is caused by (i) the Customer or (ii) occurrence beyond reasonable control of bidder, including but not limited to: Acts of God of the yablic enemy; compliance with any order of request or legislation or act or regulation of any government authority; act of

We shall appreciate to receive your grote at the earliest. In case of "No offer" please specify reason(s) for the same.

For DG (SS&CGTO) t Col (R) Saad Ibnul Hasan

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# **Equipment Specification list**

#### 1. Head Office (Old)

S. No.	Description	Quantity	Brand Name
1	Fixed Camera	51	Pelco
2	UVIS	01	Pelco
3	PTZ Camera	01	Pelco
4	Digital Video Recorder	04	Pelco
5	UTP Video Balun (TX)	09	Pelco
6	CH UTP Video Balun (RX)	02	Pelco

# Head Office (New)

S. No.	Rescription	Quantity	Brand Name
1	HD Fixed Carrena	30	Megapix
2	HD-PTZ-Camera	02	Megapix
3	Digital Video Recorder	02	Megapix
4	Video Fiber Convertex X)	04	-
5	Video Fiber Converter (FK)	04	-
6	Joystick Keyboard Controlle	01	Megapix

# Head Office (Car Parking)

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	22	Hikvision
2	Video Fiber Converter (TX)	<b>A</b>	Unbranded
3	Video Fiber Converter (RX)	6	Unbranded
4	Digital Video Recorder	1	Hikvision

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# Meter Plant (HO)

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	16	Megapix
2	Digital Video Recorder	1	Pelco

# MD Office (HO)

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	5	Hikvision
2	Digital Video Recorder	1	Hikvision

# **Day Care Centre (HO)**

S. No.	Description	Gue Quantity	Brand Name
1	HD Fixed Camera		Hikvision
2	Digital Video Recorder	3 1	Hikvision
	Digital video Recorder	Halpen Out and	

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#### 7. Lift Area (HO)

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	4	Hikvision
2	Digital Video Recorder	1	Hikvision

#### 8. Cash & Bank (HO)

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	3	Hikvision
2	Digital Video Recorder	1	Hikvision

### KT Control Ro om (Old)

S. No.	Description	Quantity	Brand Name
1	Fixed Camera	21	Pelco
2	UVIS CONTRACT	, <b>1</b> ,	Pelco.
3	PTZ Camera	1	Pelco
4	Digital Video Recorder	2	Pelco

### KT Control Room (New) 10.

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	26	Megapix
2	HD PTZ Camera	4	Megapix
3	Digital Video Recorder	<b>()</b> <sup>2</sup>	Megapix
5	Joystick Keyboard Controller	Δ	Megapix

#### 11. GTI (LDC) KT

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S. No.	Description	Quantity	Brand Name
1	Fixed Camera	8	GKB
2	Digital Video Recorder	1	GKB

#### Meter Repair Shop (KT) Old 12.

S. No.	Description	Quantity	Brand Name
1	Fixed Camera	12	Megapix
2	Digital Video Recorder	1	GKB

#### 13. Meter Repair Shop (KT) New

S. No.	Description	Me)	<u>66.60</u>	Quantity		Brand Name
1	HD Fixed Camera	13		4		Hikvision
2	Digital Video Recorde	1-260	DSA 3	2	Sh	/)Hikvision, Dahua
		10.*	Y. O. Gulstin	and		A CAR



#### 14. Main Store, (KT)

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	15	Megapix
3	PTZ Camera	1	Dahua
4	Network Video Recorder	1	Dahua
5	4-Port PoE Switches	4	-
7	Joystick Keyboard Controller	1	-

# Police Station (KT)

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S. No.	Description	Quantity	Brand Name
1	HD (ixel Camera	4	Hikvision
2	Digital Video Recorder	1	Hikvision

# Sports Rest House

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S. No.	Destruction	Quantity	Brand Name
1	HD Fixed Camera	5	Hikvision
2	Digital Video Reconder	1	Hikvision

#### **Medical Center (KT)** 17.

S. No.	Description		Quantity	Brand Name
1	HD Fixed Camera		2	Hikvision
2	Digital Video Recorder	U	1	Hikvision

#### 18. **Dopeyard (Old)**

S. No.	Description	Quantit	Brand Name
1	Fixed Camera	13	Pelco
2	PTZ Camera	1	Pelco
3	Digital Video Recorder	1	Pelco

#### **Dopeyard (New)** 19.

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	13	Dahua
2	IP PTZ Camera	1	Dahua
3	Network Video Recorder	1	Dahua
5	Joystick Keyboard Controller	1	Mytech

#### 20. SITE F-37 (Old)

S. No.	Description	11:31	050-	Quar	itity	$\overline{}$		Brand Name
1	Fixed Camera	1.*	Y O CHEN	51 11		$\overline{N}$	$\overline{\langle }$	Pelco
2	PTZ Camera		0.00	1		$\nabla$	D.	Pelco
3	Digital Video Recorder		$\square$	_ 1	Τ.	$\mathbf{T}$	5	A Pelco

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#### SITE F-37 (New) 21.

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S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	13	Dahua
2	IP PTZ Camera	1	Dahua
3	Network Video Recorder	1	Dahua
5	Joystick Keyboard Controller	1	Mytech

#### **Distribution East, Korangi** 22.

S. No.	Description	Quantity	Brand Name
1	H D Fixed Camera	15	Megapix
2	HD PT Camera	1	Megapix
3	Digital Video Recorder	1	Megapix
5	Joystick Kerhoard Controller	1	Megapix

# CFC Malir Zone, Mair

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	4	Hikvision
2	Digital Video Recorder	1	Hikvision

#### CFC Nazimabad Zone, Hyderi 24.

<u>CFC N</u>	lazimabad Zone, Hyderi		
S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	6	Hikvision
2	Digital Video Recorder		Hikvision

#### CFC Central / F. B. Area Zone, Ayesha Manzil 25.

	Central / F. B. Area Zone, Ayesh			
S. No.	Description	Quantity		Brand Name
1	HD Fixed Camera	4		Hikvisid
2	Digital Video Recorder	1	VA	Hikvisio

# CFC Lyari Zone

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	4	Pollo
2	Network Video Recorder	1	Pollo

#### 27. CFC Saddar / Garden Zone, M. A. Jinnah Road

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	4 (	Pollo
2	Network Video Recorder	1	Pollo
	Protection Dep	Jord Row B.	Con Cr

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#### 28. CFC Society Zone, Shahrah-e-Faisal

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	4	Pollo
2	Network Video Recorder	1	Pollo

#### 29. CFC Gulshan / Johar Zone, University Road

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	4	Pollo
2	Metwork Video Recorder	1	Pollo

### CFC North hi Zone, North Karachi

S. No.	<b>Description</b>	Quantity	Brand Name
1	IP Fixed Camera	. 4	Pollo
2	Network Video Resorder	1	Pollo

#### CFC Orangi / Orangi Ext. / Lt. Zone, SITE Area 31.

S. No.	Description	Quantity	Brand Name
1	IP Fixed Camera	4	Pollo
2	Network Video Recorder	1	Pollo

#### CFC Korangi Zone, Korangi 32.

Description	Quantity	Brand Name
IP Fixed Camera		Pollo
Network Video Recorder	1 1	Pollo
	IP Fixed Camera	IP Fixed Camera

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# <u>CFC Hub Zone, Hub</u>

		$\mathbf{V}_{\mathbf{O}}$	
S. No.	Description	Quantity	<b>Name</b>
1	IP Fixed Camera	4	Pollo
2	Network Video Recorder	1	Pollo

#### **Regional Office, Hyderabad** 34.

S. No.	Description	Quantity	Brand Name
1	Fixed Camera	19	Megapix
2	PTZ Camera	1 \/	Megapix
3	Digital Video Recorder	2	Megapix
5	Joystick Keyboard Controller	0 1	Megapix
	And South	Proceeding of the second secon	Construe (1)



#### 35. DR Site, Hyderabad

S. No.	Description	Quantity	Brand Name
1	Fixed Camera	15	Dahua
2	PTZ Camera	1	Dahua
3	Digital Video Recorder	1	Dahua
5	Joystick Keyboard Controller	1	Dahua

#### Regional Office, Samungli Road, Quetta 36.

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	14	Megapix
2	KD PTZ Camera	2	Megapix
3	Digital Video Recorder	1	Megapix
5	Joystick Karboard Controller	1	Megapix

# HQ Sariab Road, Quet

S. No.	Description	Quantity	Brand Name
1	HD Fixed Camera	12	Megapix
2	HD PTZ Camera	4	Megapix
3	Digital Video Recorder	1	Megapix
5	Joystick Keyboard Controller	1	Megapix

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#### HQ-II, Nawabshah / Daur 38.

S. No.	Description	<b>Stentity</b>	Brand Name
1	IP Fixed Camera	10	Dahua
2	IP PTZ Camera	Y	Dahua
3	Network Video Recorder	2	Dahua
4	PoE Fiber Media Converter	32	OTS
5	24-Port PoE Switches	(b) 2	Cisco
7	Joystick Keyboard Controller	1	

For DG (SS&CGTO) Lt Col (R) Saad Ibnul Hasan



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# Section - IV Special Conditions of Tender Document Tender Enquiry No. SSGC/SC/

<u>Note:</u> In case of any conflict between special conditions of Tender Document and any other terms & conditions, the Special Conditions of Tender Document will govern / prevail.

- 1- Contractor to submit the following within 15 days after issuance of Letter of Intent (LOI).
  - a. Performance Bank Guarantee
    - b. Stamp Papers
    - c. Insurance Policy
    - d. Any other Document as mentioned in the LOI
- 2- Formal contract will be made on Non-Judicial stamp paper of value @ Rs 0.35 per hundred rupees of contract value, as per prevailing rate by Government of Sindh & Balochistan. The stamp duty will be borne by the contractor and also submit the copy of challan of stamp paper. Further as per Government of Sindh Board of Revenue notification NO.CIS/SWB/BOR/R&T-17/2022-808 dated 08-06-2022 all judicial and non-judicial stamp paper of the denomination of rupee five hundred and above shall be exclusively on e-stamp.
- 3- All kinds or covernment Taxes, Duties and Levies against any item of the contract, shall entirely be the responsibility of the Contractor. Income Tax will be deducted as per applicable Law under the prevailing Government Runes. Late of Income Tax deduction in relation to submission of Income Tax certificate from the Contractor should also be stipulated.
- 4- Bank Guarantee (Bid Lond Guarantee/Performance Bank Guarantee) will be made on Non-Judicial stamp paper at the prevailing rate as pecified by the respective Provinces. Further the bidder/contractor submitting the Bid Bond guarantee/Performance Bank guarantee being prepared by the State Bank's schedule banks should ensure that there should be no deletion/insertion/alteration/modification of any terms in the Bid Bond/PBG guarantee format as given in the tender document or else bid will be liable for rejection.
- 5- If the letter to proceed (LTP)by user deput is not issued within six months after issuance of letter of intent (LOI), both the parties are at liberty to translate/revoke the LOI without any claim of loss or damage to the other party.
- 6- The completion period of the said work shall shart with effect from the issuance of Letter to Proceed, which in case of work exigencies could be issued prior to realize of formal agreement.
- 7- In case of services and works tenders: Bids determined to be substantially responsive will be checked by the Procuring Agency for an arithmetic error. Errors will be corrected by the Procuring Agency as follows,
  - a. Where there is a discrepancy between the amounts in figures and in words, the amount in words will govern; and
  - b. Where there is a discrepancy between the unit rate and the line items to resulting from multiplying the unit rate by the quality, the unit rates as quoted will govern, unless in the cannon of the Procuring Agency there is an obviously gross misplacement of the decimal point in the unit rate, in which case the line item total as quoted will govern and the unit rate will be corrected.
- 8- The bidder shall fill in rates and prices for all items of the works / services described in the BOQ. Item against which no rate or price is entered by a bidder will not be paid for by the Procuring Agency when executed and shall be deemed covered by rates and prices for other items in the BOQ. Any Bidder who change / amend the BOQ or Price Schedule (description, Quantity, UOM etc.) will render the bid as conditional bid and will be liable for rejection.
- 9- Method For Submission of Bid Bond (Under Single Stage Two Envelope Bidding Procedure): In case of Single Stage Two Envelope Tenders the fixed bid bond as per clause#09 of General Terms & Conditions to be placed in the Technical Proposal. However, if the bid bond is placed in the financial proposal will also be considered. Without submission of bid bond (either in Technical proposal or financial proposal) the bid will be rejected.
- 10- Bid bond submission (2%) of the bid amount as mentioned in the clause 9 of General Terms & Conditions, to be treated as null & void, however other contents of clause 9 will remain unchanged. The submission of fixed amount of Bid security is appearing in the Schedule of Requirement/Bid Form.



Rev-SC-24 19 Dec 2023 a) All the bidders are advised to furnish fixed bid security amount appearing in Schedule of Requirement/Bid

Form, failing which their bid will be rejected.

- b) The submission of fixed amount of bid security is also mandatory for all the bids valuing Rs.500,000/- or less.
- c) The word lowest bidder or the lowest evaluated bid has been substituted to read as most advantageous bid.
- 11- Bid shall remain valid for acceptance for period of (120) days from the date of public opening of the bids & Bid Bond validity is for 150 days.
- 12- In case the local agent requires to offer bid form more than one Principal / Manufacturer, it is mandatory to purchase separate tender document for each Principal / Manufacturer, failing which the bid submitted with the original tender document will only be accepted and the bid with photocopy of tender document will be rejected.
- 13- <u>Blacklisting Mechanism of Suppliers and Contractors and their Local Agent:</u> Black listing mechanism is attached separately in the tender documents which will become an integral part of Tender Documents and now be followed / enforced in true letter & sprit and supersede the Black listing terms as mentioned in the General Terms & Conditions.
- 14- Original counter slip of token which is issued with tender document to be attached on the TOP of envelope at the time of bid ubmission"
- the time of bid ubmission"
  15- The Successing (Contractor(s) / Supplier(s) / Consultant(s) shall submit a copy of Professional Tax Certificate with their Invoices / hills failing which the payment will not be released.

# 16- Contracts of Connector

In the event the contractor is not willing to extend the CONTRACT for further term(s) / Period(s) under the same terms & conditions, do the quoted price as defined in the bid documents, the contractor is liable to intimate in writing to SSGC a terst 3 (Three) months in advance prior to completion of the existing contract term / period; failing which, astica will be taken as pertender terms?

# 17- Insurance

a 81. 76.

In addition to the Clause 22 **-Insurance**, of General Term and Condition, when The **Successful** Contractor(s) / Supplier(s) will submit distrance Policy to SSGC, the Insurance Company (policy issuer) should be registered with SECP, otherwise the insurance policy will not be considered / rejected at contractor's risk and cost. The insurance coverage period will be according to the work completion period as mentioned in the contract / tender documents.

# 18- Fixed Bid Security - Alternative Bid

A bidder cannot submit two bids/offers with a single and bid security/pay order. However, the alternative bids/offers with separate fixed bid security/pay order can be accopted, failing which the bids will be liable for rejection.

# 19- Bid Bond & PBG (Performance Bank Guarantee) for Proprietar Anders

In case of proprietary Tenders, the Bid Bond & Performance Bank Guarantee (PBG) are not required / Applicable.

- 20- SSGC will not pay invoices if they are turned in after 6 months of work condiction / material delivered.
- 21- It is mandatory for the bidders to follow all the terms and conditions given in the tender documents without any addition / deletion / amendment and submit the bid accordingly. Therefore, in this context, the bidders are requested not to give their own terms and conditions as it tantamount towards the continional bid. Otherwise their terms and conditions will not be considered and the Purchase Order / Contract will be awarded based on only as per SSGC tender terms and conditions.
- 22- The bidders/contractors are required to provide their only one Bank Account number (IBAN number) on the 'FORM-X' attached duly signed & stamped as one time information, which shall be firm (not changeable) for all the future payment transactions.

# 23- <u>Payment:</u>

The supplier after delivery of goods and its acceptance shall submit invoice to Finance Department of the Company, containing following information i.e.

- (a) Purchase order No. & date
- (b) Items
- (c) Quantity
- (d) Price
- (e) Invoice value
- (f) Point of delivery
- (g) Delivery challan indicating delivery date, etc.



Rev-SC-24 19 Dec 2023 (h) Supplier(s) are required to submit signed and stamp acknowledgement slip, Sales Tax return, Annex "C" & Annex "I" (whichever applicable) in which Sales Tax (of relevant Sales Tax invoice) is paid.

Payment will be made within 30 days of completion of stated requirements.

23. In case the insurance policy submitted by the contractor is expired during the execution of job, it is the responsibility of the user department to coordinate with the contractor to get it renewed/updated till the period the job is completed/commissioned.

In case the job is not completed within the given time as per tender terms and the insurance policy submitted by the contractor expires, the contractor is liable to get this insurance policy renewed / updated immediately till the period of the job is completed / commissioned as per tender terms failing which the contractor will be responsible for any loss to SSGC.

- 24. Bidders can quote their rates on both i.e. Schedule of Requirement/Bid Form as well as Bill of Quantity (BoQ)
- 25. Subsequent to the issuance of LOI, successful bidder has to submit 10% Performance Bank Guarantee of the contract value unless and until specified in the tender document.
- 26. Company reserve the right to award the Purchase Order /LOI to most advantageous bidder.
- 27. As per SRO 92(I)/2022 of PPRA Regulations, for Procurement Contracts/Purchase Orders worth of Rs. 50 million and bove, bidders/contractors are required to submit the Beneficial Owner's Information for Public Procurement Contracts/Purchase Orders (Annexure-I).
  28. Bidder will be block steed and henceforth cross debarred for participating in respective category of Public
- 28. Bidder will be blockingted and henceforth cross debarred for participating in respective category of Public Procurement proceedings for a period of (not more than) six months, if fail to abide with a bid securing declaration (which is a integral part of tender document), however, without indulging in corrupt and fraudulent practices, if in brace of obligation(s) under the Bid conditions:
  - a) The bidder have withdrawn or modified their bid during the period of bid validity as specified in the tender terms.
  - b) Having been notified of the acceptince of bid by procuring agency during the period of bid validity (i) failure to sign the contract or acception purchase order (ii) fail or refuse to furnish the performance security or to comply with any other condition as mentioned in the tender document.
- 29. Wherever the "Rate Only" is mentioned (where or BOQ or anywhere in tender documents) the same shall only be applicable not exceeding 15% of the original procurement for the same items as given in the BOQ for package basis. In case the requirement is on neurons basis (not package basis) then not exceeding 15% of the original Procurement for the same items (on item vise basis) as given in the BOQ.
- 30. Lots: In case when the tender is floated on LOT Last, following clauses to be applied:
  - a) The bidder(s) are essentially / mandatorily required to submit fixed bid bond as mentioned in the #bid form/BOQ/Invitation to Bid. Separate fixed bid bord to be submitted against each individual LOT and its validity to be 150 days at the time of opening of technical proposal.
  - b) Evaluation for each LOT will be carried out separately. Each OT will be awarded separately.
- 31. For open competitive bidding if the most advantageous bidder is not local manufacturer, 10% trial order will be placed and remaining 90% order will be awarded to the not most advantageous bidder at their own quoted rates.
- 32. Redressal of Grievances And Settlement of Disputes:
  - Any bidder feeling aggrieved by any act of the procuring agency after the submission of his bid may lodge a written complaint concerning his grievances within seven days of announcement of the technical evaluation report and five days after issuance of final evaluation report.
  - In case, the complaint is filed against the technical evaluation report, the GRC shall suspend the procurement proceedings.
  - In case, the complaint is filed after the issuance of final evaluation report, the complainant cannot raise any objection on technical evaluation of the report. Provided that the complainant may raise the objection on any part of the final evaluation report in case where single stage single envelope bidding procedure is adopted.

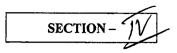


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### **General Terms & Conditions**

#### 1. <u>Definitions and Interpretation:</u> 1.1 In these tender document

- In these tender documents (as hereinafter defined) the following words and expressions shall have the meaning hereby assigned to them except where the Tender requires otherwise.
- a) Company means the Sui Southern Gas Company Limited; a Company registered under statutes of Pakistan and includes any successors-in-interest or assignees.
- b) Engineer means the Engineer(s) nominated by the Company to look after and supervise the Work.
- c) Representative of the Company means a duly authorized person appointed by the Company or as specified in the "Special Conditions of the Contract" to perform the assigned duties.
- d) Bother means any person or persons, firm or company bidding for the Work.
- e) Concretor means the persons, firm or company whose Tender (as hereinafter defined) has been accepted by the company and includes the Contractor's representatives, sub-Contractors, successors and permitted assignment (P) or to the execution of the Contract the word "Contractor" also means a Tenderer or Bidder submitting a proposal in accordance with the Tender Documents).
- f) Agent or Representative means person(s) appointed by the Contractor to perform duties as set forth in the Contract.
- g) Laborers/Workmen means such laborers/workmen and staff as may be employed by the Contractor for purpose of carrying out the Work.
- h) Sub Contractor means any annear person having a direct Contract with the Contractor. Nothing contained herein however, shall be deemed on be construed to impose upon the Company, any obligation, liability or duty to a sub-contractor or to create any contractual relation between any sub-contractor and the Company.
- i) Work means whole of the Works / Service of part thereof to be executed in accordance with Tender / Contract documents, whether temporary or permanent add whether original, altered substituted or additional.
- **j)** Contract Documents shall consist of duly executed Articles of Agreement, the Tender Documents and the Tender submitted by the successful Bidder including modifications thereto incorporated in the documents before and after the execution of the Contract.
- k) Contract Price/Value means the sum named in Schedule of SOR) / BOQ subject to additions thereto or deductions there from as may be made under the provisions (children contained.
- I) Plant means all machineries, equipment, materials, appliances or things of whatsoever nature required in or about the execution, completion or maintenance of the Work, but user to include such equipment, materials, appliances or things intended to form part of the permanent Work.
- m) Temporary Works means all temporary works of every kind required in or about the execution, completion or maintenance of the Work.
- n) Drawings means the drawings referred to in the Contract documents and any modification of such drawings.
- o) Location means the land and other places on, under in or through which the Work is the executed or carried out and other lands or places provided by the Company for the purpose of the Contract.
- **p)** Approved/Approval means approved/approval in writing by Company's representative or as specified in "Special Conditions of Contract".
- q) Tender/Bid means the offer tendered by the Bidder for the Work governed by the Contract.
- r) When the terms Acceptable, Satisfactory, Proper, or other such general qualifying terms are used in the Contract, it shall be understood that reference is made to be sole ruling and the sole judgment of the Company.
- s) The Word Equivalent or Equal where used in these documents in the general sense shall not mean Similar but shall mean "Conforming to, Like, of Kind/Quality and Function". "Proprietary Items" and "Trade Names" are used for the purposes of establishing a standard of "Kind, Quality and Function" and "Equipment" items, articles, things or materials will be approved, if held to be "Equivalent" by the Company.
- t) Approved Banker wherever occurring in this Contract shall mean a Scheduled Commercial Bank operating in Karachi and acceptable to the Company.

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- u) Specification(s) means the standard codes of practice and other specifications issued with the Tender and any notification such as specifications approved in writing by the Company and other specifications as may from time to time be furnished or approved in writing by the Company.
- v) Month means calendar month of the Christian era.
- Time Schedule is a graphical illustration of the time span of various Work activities defining starting and w) completion dates.
- X) Bonds mean Bid Bond, Performance Bond or Bank Guarantee and other instruments of security furnished by the Bidder of his surety in accordance with the Tender/Contract.
- Completion Date means the date on which the Work has been completed in accordance with the Contract so y) that it can be utilized for intended purpose.
- Z) Day means a day of 24 hours mid night to mid night.
- Completion Period means the time allowed for the execution of the Work. aa)
- porting the singular only also include the plural and vice-versa where the Contract so requires. 1.2
- 1.3 headings or notes in these Conditions of Contract shall not be deemed to be part thereof or be taken The m into consi n in the interpretation or construction thereof or of the Contract. erati
- 1.4 If there is any contrict between the Special Conditions and the General Conditions, the Special Conditions shall modify, supplement an supersede the General Conditions.

# Examination:

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Bidders shall visit/inspect/ex min the Work & Location and shall fully acquaint themselves with the nature and requirements of Work/Services access to Work/Location. availability of materials aweather law and order and local to Work/Location, availability of materials, weather, law and order and local of submission of the Did during requirements of Work/Servic conditions etc. before submitting t'. ids. Submission of the Bid shall be prima facie evidence that the Bidders have fulfilled this requirement and shall be binding upon him.

# ODR:

Conflict between Drawings/Specification inentions; SOW/TOR and SOR/BOQ, with regard to the quality of any drawings/details, the Contractor / Consultant shall base is a potation for the better quality. In case of any deficiency in the the basis of incomplete details, the Contractor / Consultants and see a clarification from the Company Submitting and the basis of incomplete details. the basis of incomplete drawings/details shall be Couract r / Consultant's sole responsibility.

### Additions, Deletions:

The Company reserves the right to make addition (Upto and delete the quantity from the Work defined in SOW/TOR/SOR/BOQ as deemed necessary before or after ecution of the Contract. All such additions and deletions shall only be authorized in writing by the Company.

### Schedule of Requirement:

The quantities specified in the SOR/BOQ are estimated and are interto serve only as a guide to the Bidders. Payments shall be made on the basis of actual Work quantum done as me sured. No claims or adjustments shall be entertained/allowed on account of increase or decrease in the Scope of Work as not been duly authorized by the Company through the issue of change orders as stipulated in the relevant provis

#### 6. Rate:

The Bidder shall quote all item rates and lump sum prices as shown in the "SOR/BOO ders shall fill in the rate / price for each item in the SOR/BOQ. In case of any discrepancy between item rate and the amount, the quoted item rate will prevail. The quantities given in the SOR/BOQ are estimated ones and are subject to That is, there could be increase or decrease. Nevertheless, the item rates quoted by the Bidder shall remain fi d no escalation whatsoever shall be permissible. The rates / prices quoted by the Bidder shall be workable. The Bidder shall be required to furnish a complete rate analysis of any item in the SOR/BOQ as considered necessary, by the Company.

#### 7. **Escalation**:

It may be clearly understood that this tender does not contain a price variation clause and therefore, all unit prices quoted shall be firm, irrevocable fixed and valid until completion of the Contract and will not be subject to variation on any account.

#### 8. Validity:

Bids shall remain valid for acceptance for a period of (120) days from the date of bid opening. If the last date falls on a holiday, the validity will be extended to the first Company working day thereafter.

#### 9. **Bid Bond (Earnest Money):**

The Bidder is required to furnish Bid Bond strictly in accordance with the prescribed format, in the form of a Pay Order, Demand Draft or Bank Guarantee issued only by a scheduled commercial bank operating in Karachi, for an amount fixed bid bond as specified of tendered Work / Services quoted by the Bidder in favor of Sui Southern Gas Company Limited. No Bid shall be considered without a Bid Bond and no cash or cheque or a guarantee issued by an insurance company shall be accepted.

Procurement Dept.

The Bid Bond shall remain valid for a period of 150 days from the date of Bid opening. Bid Bonds of the unsuccessful Bidders shall be teturned as soon as practicable, The successful Bidder's Bid Bond sphall be retained by Company until execution of a Contract for the Work / Services defined in these documents and the submission of a Performance Bond prior to the execution of Contract.

In the event that the successful Bidder refuses or fails to provide (PBG) and Stamp papers for contract within fifteen (15) days of the issuance of a Letter of Intent, Company shall be at liberty to forfeit the Bid Bond.

In the event of the bid bond validity falling short of the prescribed period of 150 days as the case may be either (i) due to extension in the bid submission date or (ii) where so required by the procuring agency, than in such an event it shall be mandatory on the bidder to extend the bid bond validity up to 150 days within 30 days of the opening of technical proposal / bid, and / or where so required by the procuring agency.

In case when bidder submit alternate bids a separate bid bond for each bid is required otherwise bid will be liable for rejection. In case of Single Stage Two Envelope bidding system (bid bond will be enclosed with "Financial" bid, unless and until specified separately in Tender terms).

The bld and may be forfeited if a bidder withdraws the bid during validity period specified by the bidder ful idder fails to: or if sud

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- Acception charges order/LOI, Furnish performance guarantee in accordance with clause 10 of General Terms & Conditions, ≻
- Extend Services  $\mathbf{b}$ Per requirement and completion Period.

# Performance Bond:

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٤. t c The Bidder shall furnis a Jerformance Bond strictly (if the bid increases to Rs. 500,000/-) in accordance with the prescribed format . e form of a bank guarantee issued by a scheduled commercial bank operating in Karachi for an amount quivalent to  $\underline{Fr}$  (  $\underline{/}$ ) percent of the Contract value. Failure to furnish the performance Bond be one execution of the Contract will entitle the Company to consider the Bidder as having abandoned the Contract and the forfeit the Bid Bond. The Performance Bond shall remain valid till after three (03) month of completion of the work.

The Company's right to recover damages from the Bidder for breach of Contract shall not be limited to the value of the Performance Bond. In the event of the Bidder failing to execute a formal Contract or to submit the Performance Bond in the manner aforesaid and in the period specified, the Company shall be entitled to appropriate the earnest money submitted by the Bitter with his tender without prejudice to its right to claim any further loss or damage which may result to it y reason of the aforesaid default of the Bidder as if Contract is actually executed for the purpose of such claims.

- A 212 The Bidder shall extend the validity period of the Performance for such period(s) as required for the Contract performance.

The performance bond of the successful bidder will be released after esful completion of work.

#### 11. **Retention Monev:**

The amount to be retained from payments shall be equal to the specified per certified value of Work which would be released after the maintenance period.

#### 12. **Completion** Period:

Subject to any requirements as to completion of any portion of the Work before the completion of the whole of Work, the Work shall be completed within the specified completion period. The Work shall not be considered as completed until the Company has certified in writing that it has been completed. Should extra, altered or additional Work of any kind, or any other cause of delay, which in the opinion of the Company could not have been foreseen by the Contractor / Consultant requires extension in completion time, then on the written request of the Contractor / Consultant, the completion period as provided in the Contract shall be extended by the Company. All such extensions shall be allowed in writing by the Company's representative.

#### 13. Signing / Execution of Contract / Agreement:

Formal signing / execution of Contract / Agreement shall be completed within fifteen (15) days of receipt of "Letter to Proceed". The Company shall prepare the Contract in accordance with the prescribed format (Contract Form, and Articles of Agreement) for the purpose and the successful Bidder shall be communicated the date and time by the Company for the execution of Contract.

The successful Bidder shall provide the stamp paper, of value at the rate of thirty five (35) paisa per every hundred Rupees or part thereof of the amount of the Contract, or at the prevailing rate as specified by the Government of Pakistan. hern G

In case the agreement is executed for services i.e Janitorial, Canteen, Landscaping, Maintenance Contract etc.... will be for One year extendable for further Two terms of one year each unless specified in Special Term & conditions.

### 14. Award / Evaluation Criteria:

Company reserves the right to settle the final award of job to the technically compliant and lowest evaluated and commercially responsive bidder.

Evaluation may be carried out both on item or on group of items/single or multiple package basis depending upon the nature of requirement exclusively at the discretion of the company to ensure economic procurement.

# 15. <u>Commencement & Execution of Work:</u>

Notwithstanding any delay in the preparation / execution of the Contract the successful Bidder shall commence mobilization / preparations and under take the Work within (15) days after receipt of the Letter to Proceed.

The Contractor / Consultant shall prior to commencement of Work, obtain the written authority and instructions, the Company.

## 16. <u>Change in Clar</u>

The Company may it any time, by a written notice to the Contractor / Consultant, make changes within the general Scope of work of the Contract.

Upon notification by the Company of such change, the Contractor / Consultant shall submit to the Company an estimate of tests for the proposed change (hereinafter referred to as a change) within ten (10) calendar days of receipt of totic of the change, and shall include an estimate of the impact (if any) of the change on the completion dates and the Confract, as well as detailed schedule for the execution of the change, if applicable.

The Contractor / Consultant shall not be form changes in accordance with above, until the Company has authorized a Change Order in writing with basis of the estimate provided by the Contractor / Consultant.

Changes mutually agreed upon as a change shall constitute a part of the Work under this Contract, and the provisions and conditions of the Contract shall approv to said change.

## 17. Assignment:

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The Contractor / Consultant shall not assign, in the or in part, its obligations to perform under the Contract except with the Company's prior written consent

### 18. <u>Termination of Contract:</u>

The Company may decide to terminate the Contract in one whe following situations:

### (i) **Termination for Default:**

The Company may, without prejudice to any other remary for breach of Contract, by written notice of default sent to the Contractor / Consultant, termination experimentation whole or in part.

- (a) If the Contractor / Consultant fails to complete the contracted works / Services within the time period(s) specified in the Contract or any extension there a pranted by the Company.
- (b) If the Contractor / Consultant fails to perform any other obligation(s) under the Contract.
- (c) If the Company during the completion period of the Contract has reason to believe that the Contractor / Consultant will not be able to fulfill the obligations where the Contract.

Prior to the exercising of any right by the Company to terminate the Contract, the Company shall issue notice to the Contractor / Consultant specifying the default(s) and the Contractor / Consultant shall submit an explanation within seven (07) days of receipt of such notice. If such explanation is not furnished within the stipulated time or if so furnished, is found to be unsatisfactory and / or the default(s) continues, the Contract may be terminated by the Company.

### (ii) <u>Termination for Insolvency:</u>

The Company may at any time terminate the Contract by giving written notice to the Contractor / Consultant, without compensation to the Contractor / Consultant, if the Contractor / Consultant becomes bankrupt or otherwise insolvent. Notwithstanding the above such termination will not prejudice or affect any right of action or remedy which as accrued or will occur thereafter to the Company.



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### (iii) <u>Termination for Convenience:</u>

- a. The Company may by written notice sent to the Contractor / Consultant, terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the company's convenience, the extent to which performance of work under the Contract is terminated and the date upon which such termination becomes effective.
- b. The Works that are complete and ready for Commissioning within thirty (30) days after the Contractor / Consultant's receipt of notice of termination shall be at the Contract prices and on the existing Contract terms. For the remaining Works, the Company can also opt to have any portion thereof completed and commissioned at the contract prices and on the other contract terms.

## 19. Liquidated Damages:

If the Contractor / Consultant fails to complete the Work or perform the Services specified in the Contract within the stipulated period / scheduled time specified in the Contract, the Company, without prejudice to any other remedies, shall deduct from the bills or any other due payments / guarantees, as liquidated damages, a sum equivalent to 0.1 % per day of the value the Contract, until actual completion of the Work or performance of the Services. However if delay of over 100 days takes place (i.e. equal to 10%), the Company reserves the right to terminate the Contract at the risk and cost of Contractor / Consultant. The liquidates damages shall also be applicable for the Works / Services terminated under Clause 16.

The payment of line indicated damages shall not relieve the Contractor / Consultant from performing and fulfilling all its conjustions under the Contract and nor shall the rights and entitlements of the Company be affected or reduced in any manner.

### 20. Force Majeure:

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The parties will not be considerated to be in default in the execution of their contractual obligations or any of them to the extent that the execution of such obligations or any of them is delayed or omitted by cause of Force Majeure. Each party will advise the other party by written notice within 07 days of the occurrence of any such case of Force Majeure. The term Force Majeure employed herein shall mean acts of public the Contractor / Consultant's own employees fires, floods, earth quake, commotion, disorder and other causes similar in kind to those herein memoria, not under the control of either party, which makes the performance of this agreement unfeasible and which by the exercise of due diligence the party seeking excuse from performance is unable to over come.

The Company shall not be liable to the Contractor / Ansultant for any damage or loss caused by Force Majeure directly or indirectly.

### 21.5. Safety of Employees and Works:

The Contractor / Consultant shall be responsible to take an uccessary precautions for the safety of employees on or off the Work, and shall comply with all appliable safety laws and codes to prevent accidents or injury to persons on about or adjacent to the places where no Work is being performed. All statutory rules, orders, regulation from time to time in force relating to tarmound observance of all safety precaution governing or which might be deemed to be given during the experiment and performance of the Work. The Contractor / Consultant shall comply with any and all personnel safety rules. Any person of the Contractor / Consultant violating the safety rules shall be removed by the corrector / Consultant from site and replaced without delay.

### 22. <u>Insurance:</u>

The Contractor / Consultant shall be responsible for obtaining a Contractor / Consultant's All Risk Policy (CAR) against risks to the Works and shall make good at his own cost, all losses or damages whether to the Works or to the lives, persons, whether under the workmen's compensation Act or Third Party Risk, or property of others from whatsoever cause arising out of or in connection with the works either during the progress of the works or during the period of maintenance provided by this Contract.

The Contractor / Consultant shall arrange insurance approved by the Company fully to cover workmen compensation and other claims arising out of sickness, injury or death of his personnel working at site and also to cover theft, loss of or damage to the Company's material in his possession and to indemnity the Company for third party claims for damage done or said to have been done to those persons or their property as a result of the Contractor / Consultant's activities on and off the site.



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Insurance will be required where ever applicable: <u>Company's Address:</u> GENERAL MANAGER (PROCUREMENT) SUI SOUTHERN GAS COMPANY LIMITED, 2<sup>ND</sup> FLOOR, HEAD OFFICE, ST-4/B, B-14, SIR SHAH SULEMAN ROAD, GULSHAN-E- IQBAL, KARACHI –PAKISTAN.

Contractor / Consultant's Address:

### 23. Dispute Resolution:

If any dispute shall arise as to the interpretation of this Contract or any matter or thing arising there from, the same shall of settled as far as possible by way of amicable resolution. Failing such settlement, the dispute may be reference arbitration to two Arbitrators, one to be nominated by each Party. The appointed Arbitrators shall before proceeding on the reference appoint an Umpire. The Award given by the Arbitrators or the Uppire as the case may be shall be final and binding on the Parties. The proceedings shall be governed by the Dekistan Arbitration Act, 1940 and any statutory modification thereof. The venue of arbitration shall be Karashi

All costs of Arbitration hall be borne by the Parties themselves, unless otherwise ordered by the Arbitrator. Notwithstanding the existence of any difference or dispute, or the commencement or continuance of any arbitration proceedings, Works to be done or Services to be provided under this Contract shall not be suspended or difference of the Contractor / Consultant nor shall any payment be withheld by the Company except the ofference of the amount in dispute, which is the subject matter of such proceedings.

### **Income Tax and Duties:**

All kinds of Government Taxes and Duties (incometax, custom duties, etc.) also the provincial sales tax as per provincial law, against any item of the contract, shall be entirely the responsibility of the Contractor / Consultant. Income Tax will be deducted as applicable order the prevailing Government Rules. Rate of Income Tax deduction in relation to submission of Income Tax certificate from the Contractor / Consultant should also be stipulated.

All Foreign Service providers are required to obtain Advance Define from the Federal Board of Revenue (FBR) under Section 206A of the Income Tax Ordinance 2001 (Paki an's Income Tax Law). The advance Ruling issued by FBR covers application of Income Tax Ordinance 2001 to Transaction proposed or entered in to Foreign Service Provider".

### 25. <u>Payments:</u>

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Payment will be made within 30 days after completion of works.

The Contractor / Consultant shall submit to the Company during the execution of the Vork on-account bills along with a statement / details of executed Work.

The rates and prices in such on-account bills and statement of Work shall be in accordance with those in the SOR/BOQ so far as such rates and prices are applicable and on the approved rates and prices for other items of Work. All payments against on-account bills shall be treated as provisional payments and will be subject to final adjustment.

The Company may withhold payment or on-account of subsequently discovered evidence, nullify the whole or part of any certificate to such extent as may be necessary to protect itself from loss on-account of:

- (a) Defective Work not remedied.
- (b) Claims filed or reasonable evidence indicating probable filling of claim.
- (c) Failure of the Contractor / Consultant to make payments properly to Sub-Contractor / Consultants.
- (d) Damage to another Contractor / Consultant.

When the grounds are removed payment shall be made for amounts withheld because of them.

Payments in respect of extra / additional Work will be made on the basis of the original Contract rates and the Contractor / Consultant will not be entitled to any extra compensation / payment including idle charges because of such delays.

The making and acceptance of the final payment after successful completion of Work shall constitute a waiver of all claims by the Company other than those arising from faulty Work appearing after final payment and of all claims by the Contractor / Consultant, except those previously made and still unsettled.

Supplier (s) are required to submit signed and stamped acknowledgement slip, Sale Tax return, Annex "C" & Annex "I" (whichever applicable) in which Sales Tax (of relevant Sales Tax invoice) is paid.

## 26. Blacklisting of Suppliers and Contractor / Consultants:

The company shall permanently blacklist or temporarily debar (at least for 6-months from participating in SSGC's tender proceeding) if, a supplier or Contractor / Consultant who either constantly fails to perform satisfactorily or found to be indulged to corrupt and fraudulent practices as defined blow:

- 26.1 Corrupt and fraudulent practices" includes the offering, giving, receiving, or soliciting of anything of value to influence the action of an official/company.
- 26.2 If the supplier/Contracter / Consultant found responsible for the detriment of the company during proceedings of mocurement/contract, process or its execution.
- 26.3 A representation of facts (by providing fake documents, concealing)/ mis- reporting facts providing to the bid) in order to influence the procurement process of the execution of the purchase with contract.
- 26.4 Collusive mactices among bidders (prior to or after bid submission) designed to establish bid prices at artificine, non-competitive levels and to deprive the company of the benefits of free and open competitive.

### 27. GOP's Obligation:

The contract shall be governed in the Law of Pakistan. The Contractor / Consultant is obligated to comply with all regulations and ordinance in force or to be passed by the Government of Pakistan in connection with Labor legislation during the contract fifthe work to be performed. Any additional financial charges on account of revision in minimum wages by COP will be company's responsibility while the contract is in

# operation.

This contract embodies the entire understanding of the parties hereto on this subject and there are no commitment, terms, conditions or obligation, ratio written, express or implied, other than those contained herein.

## 28. Late Bid:

Sealed bids shall be mailed/submitted/dropped in tender for praced at Tender Room, CRD Building, and SSGC Head Office, In accordance to the time specified in invitation to bid & tender notice (which ever applicable), Bids are to be delivered on or before closing time and which all bids submitted after the time prescribed shall not be entertained and will be returned without being opened. In case bid is sent through courier, the same shall be delivered at least half an hour before schead a grouning time.

### 29. <u>Rebate / Discount:</u>

Unit rate (s) given in the Bill of Quantities shall take into account all relevant ectors including discount if any. Discount given separately at the time of bid opening will not be considered

### 30. Joint Ventures:

In the event that the bidder is bidding as a Joint Venture, the Company will reuse an joint venture agreement duly executed by the parties to the Joint Venture to be submitted with the big The joint venture parties shall also furnish an undertaking to be jointly and severally liable for all liabilities arising out of obligation under the Purchase Order / Contract. The, Joint Venture agreement of the parties must specify share of each partner and name of the lead partner along with their registration with the FBR, SST and BST as the case may be failure to specify these two narrations the joint venture agreement will not be entertained.

## 31. Correction / Amendments in Quoted Price:

Any overwriting in BOQ / SOR is not allowed. In case of type of any amendment / correction required in unit price / total amount the same has to be strikeout and re-written with corrected figures, properly signed & stamped out, in order to avoid an ambiguous bid.



(On Stamp Paper @ Rs.100 for first Rs.100, 000 and Rs.50 per subsequent Rs.100, 000 of Guarantee Value)	

## BID BOND FORMAT

Su: Southern Gas Company Limited, ST-4/B, Sir Shah Muhammad Suleman Road, Block 14, Gulshan-e-Iqbal, Karachi.

# Tender Enquiry No SSGC / SC /

Dear Sirs,

In consideration of Messrs \_\_\_\_\_\_ hereinafter called "The Bidder" having submitted the accompanying bid and in consideration of value received from we hereby agree to undertake as

follows:

- 1. To make un-conditional payment of Rupees \_\_\_\_\_\_ upon your return demand without further recourse, question or reference to the Bidder or any other person, in the event of the with drawl of the aforesaid Bid by the Bidder before he end of the period specified in the Bid after the opening of the same for the validity thereof, or if no such period to be specified within 120 days after said opening and or in the event that the Bidder within the period specified thereof, or if no period be specified with 15 days after prescribed forms are presented to the Fidder of signature the Bidder shall fail to execute such further contractual documents if any as may be equired by the Company, or on the Bidders' failure to give the requisite Performance Bond as may be required or the fulfillment or resulting Contract with 10 days of the acceptance of the Bid.
- 2. To accept written intimation(s) from you as sufficient vidence of the existence of default or non compliance as aforesaid on the part of the Bidder and brake payment immediately upon receipt of the written intimation.
- 3. No grant of time or other indulgence to, or composition, or arrangement with the Bidder in respect of the aforesaid Bid with or without notice to us shall in any manner discharge r otherwise, however, affect this guarantee and our liabilities and commitments hereunder.
- 4. The guarantee shall be binding on us and our successors in interest and shall be increasely.
- 5. This guarantee shall remain valid upto

Yours faithfully,

Note: Any extensions / amendments (in all guarantees/bonds) if required shall be made on stamp papers of Rs.50



Section-1

(On Stamp Paper @ Rs.100 for first Rs.100, 000 and Rs.50 per subsequent Rs.100, 000 of Guarantee Value)

# PERFORMANCE BOND FORMAT

Sui Southern Gas Company Limited, ST-4/B, Sir Shah Muhammad Suleman Road, Block 14, Gulshan-e-Iqbal, Karachi.

Bank Guarentee #	
Date of Issue :	
Date of Expiry :	
Amount :	

# Tender Enquiry No SSGC / SC /

Dear Sirs,

In consideration of the entering/having entered into Contract No.\_\_\_\_\_\_ with M/s. \_\_\_\_\_\_ hereinafter called "The Contractor" and in consideration of value received from the Contractor, we hereby agree and undertake as follows:-

- 1. To make un-conditional parment of Rupees \_\_\_\_\_\_\_ and un-conditional payment in such amount as you may require from time to time as and when called upon by you to do so, not exceeding in the aggregate payment of Rupes \_\_\_\_\_\_\_, being the amount covering liquidated damaged and security for the duefulfillment by the Contractor of all liabilities, obligations, commitments and total and faithful performance on the above Contract by the Contractor as specified in the above mentioned Contract upon your written demand(s) without further recourse, question or reference to the Contractor or any other person in the even of the Contractor's default in compliance with its obligations, liabilities and faithful performance arising uper and in pursuance of the Work committed by it in the above mentioned agreement of which you shall be the sole judge.
- 2. To accept written intimation(s) from you as sufficient evidence of the existence of default or non , compliance as aforesaid on the part of the Contractor and to make payment immediately upon receipt of the written intimation.
- 3. To keep this guarantee in full force from the date of this guarantee fill the Contractor's obligations as specified in the above referred Contract and all other obligations of the Ontractor as are contained in the above contract are duly fulfilled by the Contractor to the satisfaction of the Company.
- 4. No grant of time or other indulgence to, or composition, or arrangement with the Contractor in respect of the performance of its obligations under and in pursuance of the said agreement or any clause thereof, with or without notice to us shall in any manner discharge or otherwise howsoever effect this guarantee and our liabilities and commitment there under.
- 5. The guarantee shall be binding on us and our successors in interest and shall be irrevocable.
- 6. This guarantee shall not be affected by any change in the constitution of the guarantor bank or the constitution of \_\_\_\_\_\_.
- 6. This guarantee shall remain valid upto



# **DECLARATION FORM**

# (FORMAT OF DECLARATION)

M/s. \_\_\_\_\_ [the Seller/Supplier] hereby declares its intention not to obtain or induce theprocurement of any contract, right, interest, privilege or other obligation or benefit from Sui Southern GasCompany Limited or any administrative subdivision or agency thereof or any other entity owned or controlledby Sui Southern Gas Company Limited (SSGCL) through any corrupt business practice.

Without limiting the generality of the foregoing, [the Seller/Supplier] represents and warrants that it has fullydeclared the brokerage, commission, fees, etc., paid or payable to anyone and not given or agreed to give andshall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through anynatural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of acontract, right, interest, privilege or other obligation or benefit in whatsoever form from SSGCL, except that which has been coprestly declared pursuant hereto.

[The Seller/Supples] certifies that it has made and will make full disclosure of all agreements andarrangements with all persons in respect of or related to the transaction with SSGCL and has not taken anyaction or will not take any actor to circumvent the above declaration, representation or warranty.

[The Seller/Supplier] accepts in responsibility and strict liability for making any false declaration, notmaking full disclosure, misrepresentation facts or taking any action likely to defeat the purpose of thisdeclaration, representation and warranty is agrees that any contract, right, interest, privilege or otherobligation or benefit obtained or procured is aforesaid shall, without prejudice to any other rights andremedies available to SSGCL under any law contract or other instrument, be voidable at the option of SSGCL.

Notwithstanding any rights and remedies exercised by SSECL in this regard, [the Seller/Supplier] agrees toindemnify SSGCL for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to SSGCL in an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by [the Seller/Supplier] as aforesaid to the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other oblight mor benefit in whatsoever form of SSGCL.

SIGNATURE & STAMP

NOTE

1. The above declaration is to be furnished along with the bid on letter head, for bid(s)amounting to total bid value of Rs. 10,000,000/- (Ten million) or above.

2. Please note that submitting the declaration is a mandatory requirement.



# CONTRACT FORM

# Contract No. SSGC/SC/

# **ARTICLES OF AGREEMENT**

THIS AGREEMENT, made and entered into this \_\_\_\_\_\_ day of \_\_\_\_\_\_, 2018 by and between Sui Southern Gas Company Limited, having its office at ST-4/B, Sir Shah Muhammad Suleman Road, Block 14, Gulshan-e-Iqbal, Karachi, hereinafter referred to as the "Company" of the one part and M/s.

hereinafter referred to as the "Contractor", (which expression shall include the successors, of the said firm, heirs, executives, administrators and assigns of the Partners of the said firm individually or severally) of the other part.

## WITNESSETH:

WHEREAS, under ne procedures, bids have heretofore been received by the Company for carrying out <u>"</u> work and the tender of the Contractor for the said work has been accepted by the Company.

NOW THEREFORE, for and in consideration of the promises, negotiations, covenants and agreements hereunder contained and to be performed by the parties hereto, the said parties hereby covenant and agree as follows:-

# Article-1 Work and Cost of the Work

i) In consideration of the covenants and agreements to be kept and performed by the contractor and for the faithful performance of this Contract and the completion of the work embraced therein according to the specifications and conditions herein contract and and referred to or agreed to in course of subsequent negotiations and in accordance with the Contract, the Company shall pay and the Contractor shall receive and accept as full compensation for everything furnish and done by the contractor under this agreement as sum of approximately Rs.\_\_\_\_\_

(\_\_\_\_\_\_), or such other sums as may be ascertained in accordance with the conditions of Contract acc, and at rates quoted against each item of work and agreed to and accepted by the parties as one instrument, and at the times and in the manner prescribed by the conditions of the Contract.

ii) The Contractor at his own proper cost and expense shall do all work and jurnish all labour, materials, tools, supplies, machinery and other equipment and plant that may be n covery for the satisfactory completion of all the works as set forth in the contract documents.

### Article-2 - Time:

The maintenance of a rate of progress in the works at a rate which will result in its completion within the specified time, is of the essence of the contract and the Contractor agrees to proceed with all the due diligence and care at all times to take all precautions to ensure the timely completion as defined herein; time being deemed to be essence of the Contract of part of the Contractor.

The said work shall be started on the Contractor's receipt from the Company of a written order to proceed, and the Contractor shall have the work called for duly and fuily complete in total \_\_\_\_\_\_ months {including \_\_\_\_\_\_ (\_\_\_) weeks mobilization period} from the date of issuance of such order.

Article-3 - Contract Documents:

It is understood and agreed that the contract documents which comprise this Contract are attached hereto and made a part hereof and consist of the following :-

a) The Article of Agreement.





b)	Bid ((submitted vide letter No, dated comprising Letter of Invitation, Instructions to bidders, Scope of Work, Special and General Conditions of Contract, Tender Form, Bill of Quantities, Drawings, etc.).
c)	Company letter No, dated
	Contractor letter No, dated
d)	Notice of Award (Letter of Intent (LOI) No.SSGC/MAT/S&C/, dated
e)	Acceptance by the Contractor on the copy of LOI.
f)	Letter to Proceed No.SSGC/PROC/S&C/, dated
g)	Performance Bank Guarantee No, duted, amounting to Rs. issued by M/s.

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It is agreed by the parties to the contract that this contract shall be executed in two counterparts; one copy to be retained in the office of the Sui Southern Gas Company Limited and one given to the Contractor.

IN WITNESS WHEREOF the parties hereto have executed this Contract at Karachi in two counterparts by their duly authorized representatives as of the day and year herein above set forth.

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	Supplier code:
FORM-X	
<b>Bank account details form for</b>	all Beneficiaries
(Mandatory requirement for Digi	tal Online Banking)
As per FBR Regulations ref # C.No.4 (24) IT-Budget/2021-1 payment online v.e.f. 01-11-2021. All beneficiaries are requ mandatory:	•
Name of Firm:	
Address of Firm:	
$\gamma_{\wedge}$	
CNIC #:	
NTN #:	
Bank Name:	
Bank A/C Title name:	<b>e</b>
Branch code:	<b>.</b>
Bank A/c #:	(16 Digits)
Bank IBAN #:	(24 Digits)
Information already submitted.	·~~
Note: Please be attached copy of Cheque / Account Main	tenance Certificate.(M. Indatory)
Southern Gase	<b>~</b> .
(S S A Procurement) Dept. S A S A S A S A S A S A S A S A A A A A A A A A A A A A	Authorized Sign & Stamp
Date:	
Note: All payments transactions will be made on above m	•
one time information to be provided by the all beneficiar submitted, please tick the box above "Information alread	
duly signed & stamped.	

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### TTI-E GAZETTE OF PAKISTAN, EXTRA., MAY 14,2022 IPART II

### **ANNEXURE: I**

Declaration of Ultimate Beneficial Owners Information for Public Procurement Contracts.

- 1. Name
- 2. Father's Name/Spouse's Name
- 3. CNIC / NICOP/Passport No.
- 4. Nationality

7.

- 5. Residential address
- 6. Invail address
  - Date of which shareholding, control or interest acquired in the business.

8. In case of indirect shareholding, control or interest being exercised through intermediary companies, or these or other legal persons or legal arrangements in the chain of ownership or control, followin, additional particulars to be provided:

	_								
1	2	3	4	P		7	8	9	10
Name	Legal form (Company/Limited Liability Partnership /Association of Persons/Single Member Company/Partnership Firm/Trusted/Any other Individual, Body Corporate (to be Specified)	Date of Incorporation / Registration	Name of Registering Authority	Business Address	Country	Email Address	Percentage of shareholding control or riterest of BO withe Legal in tson or legal Arrano ment	Percentage of shareholding, Control or Interest of Legal Person or Legal Arrangement in the Company	Identity of Natural Person who Ultimately owns or Controls the Legal Person or Arrangement
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9.

Information about the Board of Directors (details shall be provided regarding number of shares in the capital of the company as set opposite respective names).

Part II

THE GAZETTE OF PAKISTAN, EXTRA., MAY 14,2022 I

# Form of Bid-Securing Declaration

[The Bidder shall fill in this Form in accordance with the instructions indicated.]

Date: [date (as day, month and year)] [No.: [number of Bidding process] Alternative No.: [insert identification No if this is a Bid for an alternative]

To: [complete name of Procuring Agency]

We, the undersigned, declare that

We understand that, according to your conditions. Bids must be supported by a Bid-Securing Security on the support of the sup

We accept that we will be blacklisted and henceforth cross debarred for participating in respective tategory or public procurement proceedings for a period of (not more than) six months, if fail to abbre with a bid securing declaration, however without indulging in corrupt and fraudule practices, if we are in breach of our obligation(s) under the Bid conditions, because we:

(a) Thave withdrawn our Bid further the period of Bid validity specified in the Leffer

(b) having been notified of the acceptance of our Bid by the Procuring Agency during the period of Bid validity, (1) of 1 or refuse to sign the Contract; or (ii) fail or refuse to furnish the Performance Stority (or guarantee), if required, in accordance with the ITB

We understand this Bid Securing Declaration shak entry if we are not the successful Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder, or (ii) twenty eight days after the expirate to our Bid

- (Ci ii

Name of the Bidder.

Name of the person duly authorized to sign the Bidson behalf of the Prates \*\_

Title of the person signing the Bid

Signature of the person named above

Date signed

\* In the case of the Bid submitted by joint venture specify the name of the Joint Venture as Bidder

\*\*: Person signing the Bid shall have the power of attorney given by the Bidder attached to the Bid

[Note: In case of a Joint Venture, the Bid-Securing Declaration must be in the name of all members to the Joint Venture that submits the Bid.]



Enquiry No. SSGC/SC/13529

## TENDER ENQUIRY NO. SSGC/SC/13529



SCHEDULE OF REQUIREMENT

AND

BID FORM

Sr. NO.	DESCRIPT PART NOS	ION OF ITEMS /	QUNATITY	NOU	TOTAL AMOUNT
		(1)	(3)	(4)	
		MAINTENANCE AND SERVICE CONTRACT			
1	[1] SC152400	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SETTEM AT HEAD OFFICE (OLD) FOR TH3 F Y 2025, LOT:1 (AS PER DITAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTENANCE AND SERVICE CONTRACT		/	
2	[2] SC152401	ANNUAL MAINTENPICE AND SERVICE CONTRACT (WITH PRIES) FOR CCTV SYSTEM AT HEAD OFFICE (NEW) FOR THE F.Y 2025, LOT:2, AD PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTENANCE AND SERVICE	1.		
3	[3] SC152403	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT HEAD OFFICE (CAR PARKING) FOR THE F.Y 2025, LOT:3 (AS PER DETAILS ATTACHED)	C.S.	Lot	
	Delivery Schedule	<u>1</u>			
		MAINTENANCE AND SERVICE CONTRACT		~~~	
4	[4] SC152404	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT METER PLANT (HO) FOR THE F.Y 2025, LOT:4 (AS PER DETAILS ATTACHED)	1.00	Lot	<b>K</b>
	Delivery Schedule				
		MAINTENANCE AND SERVICE CONTRACT			
5	[5] SC152405	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT MD OFFICE (HO) FOR THE F.Y 2025, LOT:5 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	<u>n</u>			
		MAINTENANCE AND SERVICE	e11 22 0		
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		MAINTENANCE AND SERVICE CONTRACT			
6	[6] SC152406	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT DAY CARE CENTRE (HO) FOR THE F.Y 2025, LOT:6 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	<u>e:</u>			
		MAINTENANCE AND SERVICE CONTRACT			
7	[7] SC152407	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT LIFT AREA (HO) FOR THE F.Y 2025, LOT:7 (AS PER DEMAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTERANCE AND SERVICE			
8	[8] SC152408	ANNUAL MALLENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CA.H. DANK (HO) FOR THE F.Y 2025, LOADE (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTENANCE AND SERVICE			
9	[9] SC152409	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCI SYSTEM AT KT CONTROL ROOM (OLD) FOR THE F.Y 2025, LOT:9		Lot	
	Delivery Schedule	(AS PER DETAILS ATTACHED)			
		_	~_~		
		MAINTENANCE AND SERVICE CONTRACT	C		
10	[10 SC152410 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT KT CONTROL ROOM (NEW) FOR THE F.Y 2025, LOT:10 (AS PER DETAILS ATTACHED)	1.00	'AOJ	
	Delivery Schedule	<u>e:</u>			<b>^</b>
		MAINTENANCE AND SERVICE CONTRACT			
11	[11 SC152411 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT GTI (LDC) KT FOR THE F.Y 2025, LOT:11 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTENANCE AND SERVICE		+	
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		MAINTENANCE AND SERVICE CONTRACT	STO SER CO.		
17	[17 SC152417 ] Delivery Schedule	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT MEDICAL CENTRE (KT) FOR THE F.Y 2025, LOT:17 (AS PER DETAILS ATTACHED)		LOL	
		MAINTENANCE AND SERVICE CONTRACT	1.00	Lot	
	Delivery Schedule	<u>u</u>			
16	[16 SC152416 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT SPORTS REST HOUSE (KT) FOR THE F.Y 2025, LOT:16 (AS PER DETAILS ATTACHED)	1.00		~
		MAINTENANCE AND SERVICE CONTRACT		Po	
	Delivery Schedule	PER DETAILS ATTACHED)	5		
L5	[15 SC152415 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT POLICE STATION (KT) FOR THE F.Y 2025, LOT:15 (AS		Lot	
		MAINTENANCE AND SERVICE			
	Delivery Schedule:				
14	[14 SC152414 ]	ANNUAL MAINTINALCE AND SERVICE CONTRACT (WITH S ADES) FOR CCTV SYSTEM AT MAIN STDRE, (KT) FOR THE F.Y 2025, LOT:14 AS PER DETAILS ATTACHED)	1.00	Lot	
		MAINTENANCE AND SERVICE CONTRACT	1		
	Delivery Schedule	SYSTEM AT METER REPAIR SHOP (10) NEW FOR THE F.Y 2025, LOF 13 (AS PER DETAILS ANDA TOD) 2			
L3	[13 SC152413 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV	1.00	Lot	
		MAINTENANCE AND SERVICE			
	Delivery Schedule	SYSTEM AT METER REPAIR SHOP (KT) OLD FOR THE F.Y 2025, LOT:12 (AS PER DETAILS ATTACHED)			
12	[12 SC152412	CONTRACT ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV	1.00	Lot	

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		MAINTENANCE AND SERVICE CONTRACT			
18	[18 SC152418 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT DOPEYARD (OLD) FOR THE F.Y 2025, LOT:18 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	<u>):</u>			
		MAINTENANCE AND SERVICE CONTRACT			
19	[19 SC152419 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT DOPEYARD (NEW) FOR THE F.Y 2025, LOT:19 (AS PER DEPAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
		MAINTERANCE AND SERVICE			
20	[20 SC152420 ]	ANNUAL MALL ENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT SILE J-27 (OLD) FOR THE F.Y 2025, LOCOD (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule				
			+		
		MAINTENANCE AND SERVICE			
21	[21 SC152421 ]	ANNUAL MAINTENANCE AND SERVER CONTRACT (WITH SPARES) FOR CCCV SYSTEM AT SITE F-37 (OLD) FOR THE F.Y 2025, LOT:21 (AS PER DETAILS ATTACHED)		Lot	
	Delivery Schedule	-		k	
			~		
		MAINTENANCE AND SERVICE CONTRACT	C		
22	[22 SC152422 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT DISTRIBUTION EAST, KORANGI FOR THE F.Y 2025, LOT:22 (AS PER DETAILS ATTACHED)	1.00	Po C	<b>N</b>
	Delivery Schedule	<u>e:</u>			
 		MAINTENANCE AND SERVICE CONTRACT			
			1.00	·	
23	[23 SC152423 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC MALIR ZONE, MALIR FOR THE F.Y 2025, LOT:23 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	-			
		MAINTENANCE AND SEDUTCE			
		MAINTENANCE AND SERVICE CONTRACT	64 (0.		

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Enquiry No. SSGC/SC/13529

24	[24 SC152424 ]	MAINTENANCE AND SERVICE CONTRACT ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC NAZIMABAD ZONE, HYDERI FOR THE F.Y 2025, LOT:24 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	<u>.</u>			
25	[25 SC152425 ]	MAINTENANCE AND SERVICE CONTRACT ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV	1.00	Lot	
	Delivery Schedule	SYSTEM AT FC CENTRAL / F.B AREA ZONE, AYESHA MANZIL FOR THE F.Y 205, LOT:25 (AS PER DETAILS ATTACHED) 21			
		MAINTENIACE AND SERVICE	·····		
26	[26 SC152426 ]	CONTRACT ANNUAL MAINTERANCE AND SERVICE CONTRACT (WITH OPPRES) FOR CCTV SYSTEM AT CFC LY RI ZONE FOR THE F.Y 2025, LOT 26 (AS PER	1.00	Lot	
	Delivery Schedule	DETAILS ATTACHED)			
27	[27 SC152427	MAINTENANCE AND SERVICE CONTRACT ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV	1.00	Lot	
		SYSTEM AT CFC SADDAR / GARDEN ZONE M.A. JINNAH ROAD FOR THE F.Y 2025, LOT:27 (AS PER DETAILS ATTACHED)	С <sub>р,</sub>		
	Delivery Schedule	<u>e:</u>			
		MAINTENANCE AND SERVICE CONTRACT	1.00	ND_	
28	[28 SC152428 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC SOCIETY ZONE, SHAHRAH-E-FAISAL FOR THE F.Y 2025, LOT:28 (AS PER DETAILS ATTACHED)	1.00		~
	Delivery Schedule	<u>r</u>			
		MAINTENANCE AND SERVICE CONTRACT			
29	Ĵ	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC GULSHAN / JOHAR ZONE, UNIVERITY ROAD FOR THE F.Y 2025, LOT:28 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule		Gree Co.		
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30       [30 SC152430 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         [31 SC152431 ANNUAL MAINTENANCE AND SERVICE ]       1.00       Lot         [31 SC152431 ANNUAL MAINTENANCE AND SERVICE []       1.00       Lot         [31 SC152431 ANNUAL MAINTENANCE AND SERVICE []       1.00       Lot	
100 OUTRACT (WITH SPARES) FOR CCTV         1       CONTRACT (WITH SPARES) FOR CCTV         SYSTEM AT CFC NORTH KARACHI         ZONE, NORTH KARACHIFOR THE F.Y         2025, LOT:30 (AS PER DETAILS         ATTACHED)         Delivery Schedule:         31         [31 SC152431 ANNUAL MAINTENANCE AND SERVICE         J       CONTRACT (WITH SPARES) FOR CCTV         SYSTEM AT CFC ORANGI / ORANGI         EXAMPLE         1.00         Lot         1.00         Lot         1.00         Lot         MAINTENANCE AND SERVICE         1.00         Lot	
Delivery Schedule:       MAINTENANCE AND SERVICE CONTRACT         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE]         1       CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC ORANGI/ ORANGI EYN./ HUB ZONE, SITE AREA FOR CHL/Y.Y 2025, LOT:31 (AS PER DIMATENANCE AND SERVICE         Delivery Schedule:       MAINTENANCE AND SERVICE	
31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE       1.00       Lot         1       CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC ORANGI/ ORANGI       1.00       Lot         EX./ HUB ZONE, SITE AREA FOR FL/2.Y 2025, LOT:31 (AS PER DIMATES ATTACHED)       Delivery Schedule:       MAINTENANCE AND SERVICE	
31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE       1.00       Lot         31       [31 SC152431 ANNUAL MAINTENANCE AND SERVICE       1.00       Lot         1       CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC ORANGI/ ORANGI       1.00       Lot         EX./ HUB ZONE, SITE AREA FOR FL/2.Y 2025, LOT:31 (AS PER DIMATES ATTACHED)       Delivery Schedule:       MAINTENANCE AND SERVICE	
J     CONTRACT (WITH SPARES) FOR CCTV       J     CONTRACT (WITH SPARES) FOR CCTV       SYSTEM AT CFC ORANGI / ORANGI       EY. / HUB ZONE, SITE AREA FOR       FI. Y.Y 2025, LOT:31 (AS PER       DIMATES ATTACHED)       Delivery Schedule:	
Delivery Schedule:	
	1
32 [32 SC152432 ANNUAL MAINTINANCE AND SERVICE ] CONTRACT (WITH SLABES) FOR CCTV SYSTEM AT CFC KORINGI ZONE, KORANGI FOR THE F.Y 2025, LOT:32 (AS PER DETITIS ATTACHED)	
Delivery Schedule:	
MAINTENANCE AND SERVICE CONTRACT	
33 [33 SC152433 ANNUAL MAINTENANCE AND SERVICE ] CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT CFC HUB ZONE, HUB FOR THE F.Y 2025, LOT:33 (AS PER DETAILS ATTACHED)	
Delivery Schedule:	
MAINTENANCE AND SERVICE CONTRACT	
34       MAINTENANCE AND SERVICE CONTRACT         34       [34 SC152434 ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT REGIONAL OFFICE, HYDERABAD FOR THE F.Y 2025, LOT:34 (AS PER DETAILS ATTACHED)       1.00	
Delivery Schedule:	
MAINTENANCE AND SERVICE CONTRACT	



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Enquiry No. SSGC/SC/13529

		MAINTENANCE AND SERVICE CONTRACT			
35	[35 SC152435 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT REGIONAL OFFICE, SAMUNGLI ROAD, QUETTA FOR THE F.Y 2025, LOT:36 (AS PER DETAILS ATTACHED)	1.00	Lot	
	Delivery Schedule	<u>.</u>			
		MAINTENANCE AND SERVICE CONTRACT	· · · · · · · · · · · · · · · · · · ·		
36	[36 SC152436 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT REGIONAL OFFICE, SMUNGLI ROAD, QUETTA FOR THE 2025, LOT:36 (AS PER DIMATE ATTACHED)	1.00	Lot	
	Delivery Schedule	• <b>O</b>			
37	[37 SC152437 ]	MAINTENANCE AND SERVICE CONTRACT ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH STAPES) FOR CCTV SYSTEM AT HQ SARIAB ROAD, CUNTER FOR THE ACT AND	1.00	Lot	
	Delivery Schedule	QUETTA FOR THE F.Y 272, LOT:37 (AS PER DETAILS AT ACHE)			
		MAINTENANCE AND SERVICE			
38	[38 SC152438 ]	ANNUAL MAINTENANCE AND SERVICE CONTRACT (WITH SPARES) FOR CCTV SYSTEM AT HQ-II, NAWABSHAH/ DAUR FOR THE F.Y 2025, LOT:38 (AS PER DETAILS ATTACHED)		Lot	
	Delivery Schedule	<u>n</u>			

### NOTE :

- (i) The quoted unit price and corresponding total amount shal clusive of all duties & Taxes, excluding Sales Tax as per provincial
- (ii) Incase of supply of material alongwith services GST will be ex usive of
- (iii) Bidders are essentially required for quote their rates on bid form / BoQ.
  (iv) Prices given in the bid form and BOQ shall take into account all relevant factors including discounts, if any. Discount given separately at the time of bid opening will not be considered.
- (v) Any Bidder who change/amend the BOQ or Price Schedule (description, quantity, uom etc.) will be render the bid as conditional bid and will be liable for rejection.

	SIGNAUTRE OF BIDDER:	
4.60	NAME:	
and the second	NAME OF BIDDER:	· · · · · · · · · · · · · · · · · · ·
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DATE	





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RETTAN-VIII

## SUI SOUTHERN GAS COMPANY LIMITED PROCUREMENT DEPARTMENT

## <u>BLACKLISTING MECHANISM</u> (<u>REVISION-1)</u>

### 1 BACKGROUND

In pursuance of Rule-19 of Public Procurement Rules, 2004 read with Rule-2(f) (fa) and the criteria for Blacklisting of Suppliers and Contractors / Consultants doing business with the SSGCs is reiterated hereafter to eliminate unfair trade practices.

### 2 SCOPE

The procedure shall be applicable and remain in force, along with any amendments thereto, within Sui Southern Ge Company Limited ("SSGC") until any clear instructions or guidelines are impacted by the Government through Public Procurement Regulation Authority (PPRA), Pakistan Engineering Council (PEC), or any other competent forum. The procedure shall also be applicable on the prequalified firms. The procedure shall be applicable on any "Person(s)/Firm(s)", which for the purposes of this Mechanism shall inter alia include suppliers, bidders, contractors, consultants, firms, individuals, and organizations transacting business with SSGC. Wherever any provision of this Mechanism shall be in condict with provisions of any applicable guidelines of donor agencies, or any other applicable Statute / Lay O Rule enforced at the time in Pakistan, the provisions of such applicable guidelines, laws, or rules shall prevail. This SOP shall become a part of the future Bidding Documents.

### 3 DEFINITION OF TERMS

3.1 "Appellate Authority" - Authority to Appell against issuance of Blacklisting Order.

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- 3.2 "Appeal" Right of firm/individual to longe protest against the issuance of Blacklisting Order.
- 3.3 "Procuring Agency" Any department/division/facerry/project exercising general and/or administrative control over the unit.
- 3.4 "Blacklisting Order" An administrative penalty disqualifying a firm/individual from participating in procurement for a given period.
- 3.5 "Suspension" The administrative penalty imposed for mactions committed during the competitive bidding stage, whereby such firms/individual are prohibited from further participation in the bidding process of Procuring Agency.
- 3.6 "Contract Implementation" A process of undertaking a project contract in accordance with the contract documents.
- 3.7 "Termination of Contract" Extinction of contract by reason or resolution or rescission under applicable rules/regulations/laws arising from the default of the firms/individuals.
- 3.8 "Delist" Removal of supplier/contractor from blacklisting,
- 3.9 "PA-Project Authority -" A three-member committee comprising of User, HSE&QA & Procurement Deptt. to address the issue.
- 3.10 RPC-SSG's Rights Protection Committee To examine the justification of PC.

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#### REASONS FOR BLACKLISTING 4.

- The following shall comprise the broad multilateral guidelines for blacklisting: 4.1
  - 4.1. I "Corrupt Practice" means the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence the action of a public official in the procurement process or in contract execution;
  - 4.1.2 "Fraudulent Practice" means a misrepresentation or omission of facts in order to influence a procurement process or the execution of a contract;
  - 4.1.3 "Collusive Practice" means a scheme or arrangement between two or more bidders, with or without the knowledge of the Purchaser, designed to establish bid price at artificial, non-competitive levels, and
  - 4.1.4 "Coercive Practice" means harming or threatening to harm. directly or indirectly, Person(s) / Firm(s) or their property to influence their participation in the procurement process or affect the execution of a contract.
- 4.2 In addition to above, blacklisting of firms/individuals may be resorted to when the charges are of serious nature, which include but are not limited to the following:

## **Competitive Bidding Stage**

the competitive bidding stage, the Procuring Agency shall impose on bidders or prospect to bidders the penalty of Suspension from participating in the public bidding process, without prejudice to the imposition of additional administrative sanctions as the internal rules is the agency may provide and/or further criminal prosecution. as provided by applicable law for violations committed which include but are not limited to the following:

- Submission of eligibility requirements containing false information or falsified i. documents.
- ii. Submission of bids the contain false information or falsified documents, or the concealment of such intermedian in the bids in order to influence the outcome of eligibility screening or any other stage of the public bidding.
- Submission of unauthorized on rate documents for pre-qualification/ tendering i.e. without specific authorization from the principals/ manufacturers etc. iii.
- Failure of the firm to provide and entity Warranty Undertaking and Performa iv. Invoice of the manufacturers / Principal/ Trading house. Failure of the firm to submit specific autors / letter of the Original Equipment
- ٧. Manufacturer (OEM) for participation in a particular tender;
- vi. Unauthorized use of one's name, or using the are of the name of another for purpose of public bidding.
- **P** vii. Deviations from specifications and terms & ons of the purchase order/contract.
- Withdrawal of a bid, or refusal to accept an award or refused to perform the job or enter into contract with the government without justifiable calls after he had been viii. Withdrawal of a bid, or refusal to accept an award or refu adjudged as having submitted the Lowest Calculated Responsive Bid or Highest Rated Responsive Bid.
- Refusal or failure to post the required performance security within the prescribed ix. time.
- Refusal to clarify or validate in writing its Bid during post qualification within a Х, period of seven (7) working days, or as may be specifically prescribed, from receipt of the request for clarification.

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xi. Any documented unsolicited attempt by a bidder to unduly influence the outcome of the bidding in his favor.

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xii. Any attempt to give illegal gratification to any representative of the purchaser to influence the process of procurement.

In addition to the penalty of suspension, the bid security posted by the concerned bidder or prospective bidder could also be forfeited / encashed.

### 4.2.2 Purchase Order / Contract Implementation Stage

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During the Purchase Order / Contract implementation stage, the procuring entity shall impose on contractors after the termination of the contract the penalty of suspension from participating in the public bidding process, without prejudice to the imposition of additional administrative sanctions as the internal rules of the agency may provide and/or further criminal prosecution, as provided by applicable laws, for violations committed which include but are not limited to the following:

- i. Failure of the contractor, due solely to his fault or negligence, to mobilize and start work or performance within the specified period in the Letter to Proceed.
- Failure by the contractor to fully and faithfully comply with its contractual obligations year ut valid cause, or failure by the contractor to comply with any written lawful instruction of the Procuring Agency or its representative(s) pursuant to the implementation of the contract. For the procurement of infrastructure projects or consultance contracts, lawful instructions include but are not limited to the following:
  - a. Employment of competent technical Person(s) / Firm(s)nel, competent engineers and/or work supervisors;
  - b. Provision or warning signs and barricades in accordance with approved plans and specifications and contract provisions;
  - c. Stockpiling in poler places of all materials and removal from the project site of waste and excess naterials, including broken pavement and excavated debris in accordance with approve plans and specifications and contract provisions;
  - d. Deployment of committee equipment, facilities, support staff and manpower; and
  - e. Renewal of the effectivity uses of the performance security after its expiration during the course of contract in protentation.
  - f. Non-Performance of the supplier in respect of tender terms & conditions and the delivery / supply of material.
- iii. Assignment and subcontracting of the contract or any part thereof or substitution of key Person(s) / Firm(s)nel named in the proposal visitor prior written approval by the Procuring Agency.
- iv. For the procurement of goods, unsatisfactory progress in the lelivery of the goods by the manufacturer, supplier or distributor arising from his faint r negligence and/or unsatisfactory or inferior quality of goods, as may be provided in the contract.
- unsatisfactory or inferior quality of goods, as may be provided in the contract.
  v. For the procurement of consulting services, poor performance by the consultant of his services arising from his fault or negligence, any of the following act by the consultant shall be construed as poor performance:
  - a. Defective design resulting in substantial corrective works in design and/or construction;
  - b. Failure to deliver critical outputs due to. consultant's fault or negligence;
  - c. Specifying materials which are inappropriate, substandard or way above acceptable standards;

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- Allowing defective workmanship or works by the contractor being supervised by d. the consultant: and
- e. Submitting CV's of key Person(s) / Firm(s)nel in the prequalifying process or bid documents of professionals that are not in actual employment of the bidder.
- vi. For the procurement of infrastructure projects, poor performance by the contractor or unsatisfactory quality and/or progress of works arising from his fault or negligence.
- vii. Willful or deliberate abandonment or non-performance of the project or contract by the contractor resulting to substantial breach thereof without lawful and/or just cause,

In addition to the penalty of suspension, the performance security posted by the contractor could also be forfeited.

- 4.2.3 In addition to above, other grounds for blacklisting of firms/individuals include but are not limited to the following:
  - hing fraudulent payments; i. OM
  - ontracts by misleading the purchaser: Obu ii.
  - iii. Refuse to an SSGC dues etc.;
  - iv. Failure to ful all contractual obligations;
  - v. Changes in the states of firm's ownership/partnership etc. causing dissolution of the firm which existed a theithpe of inspection / bidding prior to original registration of the firm;
  - vi. Registration of a fim yith a new name by the Proprietor or family or a nominee thereof of a firm that has been alrea dlacklisted;
  - vii. Consequential operational damages caused to SSGC equipment or infrastructure as a result of equipment or parts thereory publied on trial basis or due to failure of such equipment;
- of equipment or parts there examplied on trial basis or due to failure of such equipment; viii. Contractors who have negotiated Plan Bargain under the National Accountability Ordinance 1999, or contractors involved with any other criminal proceedings conducted by any investigation agency where default no open proved specifically in relation to supplies made to or contracts concluded with SSGC.
- ix. Involved in litigation or needless petitioning to influence or obstruct the procurement process either on his own behalf or at the behest of an other vested interest;
- x. A firm may be disqualified for a period extendable to two years in case a decision by a court is awarded against the said firm after litigation, or where the firm is involved in litigation at least three times during two financial years, or where a time has on account of litigation caused substantial financial losses to SSGC;
- xi. Blacklisted by other Federal and Provincial Government Must in s / Divisions / Departments and organizations / autonomous bodies subordinate thereto; and
- xii. Blacklisting in case of Joint Venture firms will also result in term on of the concerned Joint Ventures Partners.
- 5. SYSTEM OF PENALTIES



For the purpose of uniformity, following system of penalties shall be adopted for procurement of goods, works and services:

5.1 Blacklisted and henceforth cross debarred for participation in any public procurement or disposal proceedings for the period of not more than ten years, if corrupt and fraudulent

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practice as defined in these rules is established against the bidder or the bidders in pursuance of blacklisting proceedings;

- 5.2 blacklisted and henceforth cross debarred for participation in respective category of public procurement or disposal proceedings for a period of not more than three years, if the bidder fails to perform his contractual obligations during the execution of contract or breaches the contract due to his capacity and capability to perform or otherwise. However, procuring agency shall initiate such blacklisting or debarment proceedings after exhausting the forum of arbitration, provided that such provision exists in the conditions of contract, and if such failure or breach is covered in the respective dispute settlement clauses of the contract, and
- 5.3 blacklisted and henceforth cross debarred for participation in respective category of public procurement or disposal proceedings for a period of not more than six months, if the bidder fails to abide with a bid securing declaration, however without being indulged in any corrupt and fraudulent practice.

## 6. SUSPENSION AND BLACKLISTING PROCEDURE

- 1. One supplier or contractor who is to be blacklisted for a specified period is given adequate op, ortanity of being heard.
- 2. The supplier on contractor who is to be blacklisted for a specified period is called for meeting by providing adequate time, so as to given him adequate opportunity of being heard before taking any action.
- 3. In case the supplier or contractor does not attend the meeting on the given date and time a final notice is served to final (her to attend the meeting on the revised date and time. Despite the final notice, if the coplier or contractor does not attend the meeting as per schedule, automatically be considered at fault. Action will be taken as per below clauses 5 to 9.
- 4. A three-member committee will form comprising of User, Procurement and HSE&QA departments to address the issues in the receiving with the supplier or contractor. Members of committee may not below of grade IV.
- 5. In case the supplier or contractor is found at default lased on the fact of the case as well as the tender terms and conditions, and do not justify the grounds of his default as per the tender terms and conditions, the approval is sound from the management for their temporary or permeant blacklisting along with encashing at f bid bond or PBG as the case may be.
- 6. The decision of the management is communicated to the defaulted supplier or contractor through a formal letter.
- 7. A copy of the letter of the defaulted supplier / contractor alongwith covering letter with pertinent documents is / also forwarded to the Authority (PPRA) for uploading on PPRA website.
- 8. The blacklisting information of the supplier / contractor is uploaded on the websites.

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- 9. Any bidder not satisfied with the decision of the procuring agency, may lodge an appeal in the relevant court of jurisdiction.
- 10. After coming into force the procurement contracts, the dispute between the parties to the contract shall be settled by arbitration.

## 7. STATUS OF BLACKLISTED FIRM/INDIVIDUAL

Blacklisting of a firm/individual will not affect other ongoing contracts/works/supply orders. However, such blacklisted firm shall stand barred from all future tender processes/participation and Standing Security, if any, could be confiscated until recovery of financial damages ascertained by the authority while issuing Blacklisting Order.

## 8. DELISTING

A temporary blacklisted firm / individual shall be automatically restored after the period for the penalty has a upsed, unless the procuring agency wants to maintain the blacklisted status of firm / individual due to justifiable reasons with the prior approval of Appellate Authority. In the latter case, the temporary blacklisted firm / individual shall be restored.

## 9. AMENDMENT

9.1 In the implementation of Blacklisting Mechanism, the modifications may be introduced thereto through the apartment of its specific provisions as the need arises.

9.2 Any amendment to this Blackling g Mechanism shall be applicable to tenders advertised for bid after the effectivity of the said amendment.

### **10. EFFECTIVITY**

The Blacklisting Mechanism or any amendments menof shall take effect immediately and from the date of its issuance. All future tender documents must be governed by these instructions. However, these cannot override the provisions of Public roturement Rules, 2004.

## 11. The Steps to be Followed are A. Upder

The causes and reasons to be taken into consideration for Debarment / Blacklining of any Person(s) / Firm(s) are given as under:

1. PRE-AWARD STAGE:

The following shall be considered, inter alia, the events / reasons for initiating proceedings under this Mechanism at the Pre-Award Stage:

- i Indulging in Corrupt: Fraudulent as well as Collusive practices.
- ii Submission of false and spurious documents, making false statements, making frivolous complaints and allegations to gain undue advantage.

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- iii Commission of embezzlement, criminal breach of trust, theft, cheating, forgery, bribery. falsification or destruction of records, receiving stolen property, false use of trademark, securing fraudulent registration, giving false evidence, furnishing of false information of serious nature.
- iv Submission of false bid security or infringement of documents to get undue monetary or any other benefit.
- v Breach of confidentiality of evaluation process based on illegal access or in any way to get undue benefit or to provide benefit or to frustrate the bidding/evaluation process. This will also include attempts to sabotage the bidding process directly or indirectly.
- 2. POST- AWARD STAGE:

The following shall be considered, interalia, the events / reasons for initiating proceedings under this Mechanism at the Post-Award Stage:-

- i. Extra dinary delay in signing or refusal to accept the Notification of Award and/or the contrart without any cogent reason.
- ii. Misconduct, i.e., failure to proceed with the signed contract, withdrawal of commitments, quoting an unreasonably and unfairly low financial offer and subsequently withdrawing such an offer, fructating the evaluation/bidding process and not responding to written communication in a stars hable time.
- iii. Causes mentioned in Sub-Class si, ii and iii above.
- iv. Submission of fake / frivolous or multilated Performance Guarantee or Advance Payment Guarantee etc.
- V. Non-satisfactory performance during the xeption of the contract / purchase order.
- vi. Non-performance or Breach of provisions y causes of the contract agreements/tender terms.
- vii. Notwithstanding the warranty/defect liability period, any defect in a product, equipment, plant, facility or services rendered that may subsequently arrive during field operations within 5 years of its commissioning.
- vill. Failure to honour obligations within warranty period or defect liability eriod as defined in the contract.
- 3. OTHER CAUSES :
  - i. The Person(s) / Firm(s) is blacklisted by any Government department in Pakistan, or it is established that the firm is involved in any kind of corruption or corrupt practices anywhere in the world.
  - ii. Violations of provisions / instructions set down in the Bidding Documents.

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- iii. Any attempt / activity to malign or bring SSGC into disrepute and harm its interest(s).
- iv. Person(s) / Firm(s)(s) blacklisted by International Financial Institutions (donor agencies) will be liable to be blacklisted after receipt of confirmation from the donor agencies without any further proceeding.
- v. Any other cause deemed just and appropriate by CPPA in the given circumstances.
- Note: (1) If above mentioned causes occur either on part of the principal bidder or the local agent, both shall be considered for blacklisting / debarment.
  - (2) The authorization of the foreign bidder to local agent shall contain his complete particulars including the name of the company, name of the owner, National Tax number (NTN), CNIC (Computerized National Identity Card) No. etc. In case, the said information is found to be missing, even after calling for the same within a reasonable time, the authority letter shall not be accepted.
  - (3) The Bidding Documents shall be issued against original authority letter or in case of scanned copy, an email of the foreign bidder shall be enclosed. However, at the time of bidding, the original aution y letter shall be attached with the bid. In the absence of the same, the bid shall be rejected.
  - 4. FORMULATION of SECO's Rights Protection Committee: A permanent Committee namely "SSGC's Rights Protection Committee (RPC or Committee)" shall examine the justification of the reasons given by the Protect Authority prior to blacklisting. Member of RPC must be one grade up from the members of the
  - 5. PROCEDURE FOR BLACKLING

Upon receipt of or obtaining information add/or knowledge that any Person(s) / Firm(s)(s) is involved in practices mentioned in hereinal over under the heading of Pre-Award Stage; Post-Award Stage and Other Causes, the concented roject Authority / formation shall promptly formulate its recommendations and submit through the Managing Director, SSGC to SSGC's RPC / Committee along with its findings, details of therges and documentary evidences to initiate proceedings under this Mechanism.

- 6. INITIATION OF AN ACTION
  - (i) Within a period of 15 days after receiving the recommendations of Blacklisting / Debarment from the concerned Project Authority, the Converter 1 the Committee shall issue a Show Cause Notice ("Notice") thereby informing the Persone (Firm(s) about the alleged charges and shall provide an opportunity to the defend said (harges within a time period of 15 (fifteen) days.
  - (ii) The Person(s) / Firm(s)(s) shall be accorded adequate opportunity of hearing in order to defend the charges within the given timelines.
  - (iii) The Notice to the Person(s) / Firm(s) shall be sent at the mailing/postal address as provided under the Contract or any other address provided by way of subsequent written communication by the Person(s) / Firm(s) The non-receipt of the Notice due to incorrect / change in mailing address without any written communication shall not be attributable to

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SSGC. In case of non-receipt of any reply from the accused Person(s) / Firm(s) within the formulated time, but not less than the time given in (i) above, the Committee shall have the right to proceed on Ex-parte basis.

### 7. DECISION

The committee shall hold an independent inquiry/investigation as the case may be, and, which may include site visits and interviews with the parties concerned. The Committee shall complete the entire inquiry/investigation, preferably within a period of 30 days after receipt of response from the Person(s) / Firm(s) against whom proceedings under this Mechanism has been initiated and shall present the report to the Managing Director, SSGC. If required, the Committee may report the case to an appropriate law enforcement agency depending upon the nature of the case for detailed investigations with the prior approval of Managing Director, SSGC. iii. The Person(s) / Firm(s) against whom proceedings have been initiated under this Mechanism shall not proceed for arbitration/litigation during the proceedings for blacklisting.

## 8. COMMUNICATION OF DECISION

After recommendation for temporary & permanent blacklisting by "SSGC's Rights Protection Committee (RrC)", the Person(s) / Firm(s) concerned shall be informed within 10 days of such decision. The decision of the Committee will be notified on SSGC 's and PPRA's websites and shall also be conveyed to Pakistan Engineering Council.

The temporary Blacklisting 1 he grounds and reasons specified herein above shall be for a reasonable specified period of nme and as a general rule of prudence, the period may not exceed three years, except in cases when debarment/blacklisting has been done by any other government department or an Innegational Financial Institution (Donor Agency). In case the Person(s) / Firm(s) has been blackneed by the government department or the International Financial

Institution (donor agency), the period of team ary blacklisting/debarment shall be for a maximum period of 3 years or the time perior for which the concerned government department/International Financial Institution (D her Agency) debarred the contractor (whichever is higher). However the permanent blacklining count be revived.

Action after the Person(s) / Firm(s) are placed on Blacklisting is

- i. The decision of blacklisting will be immediately circulated to ar excerned as mentioned herein above under the heading Communication of Decision.
- ii. In case of a contract already awarded to a Person(s) / Firm(s) which has been blacklisted and termination is either not possible or not feasible, the concerned Project Author ty may proceed in this case to complete the contract with the approval of Competent Authority. (iii)The blacklisted Person(s) / Firm(s) shall stand disqualified from bidding from the date of decision against them. Any pending bids shall also stand rejected. If a contract has already been awarded to Person(s) / Firm(s), it shall be voidable at the option of SSGC. (iv) A separate register or data base will be maintained for blacklisted firms indicating reasons and period.

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### 9. Effectiveness

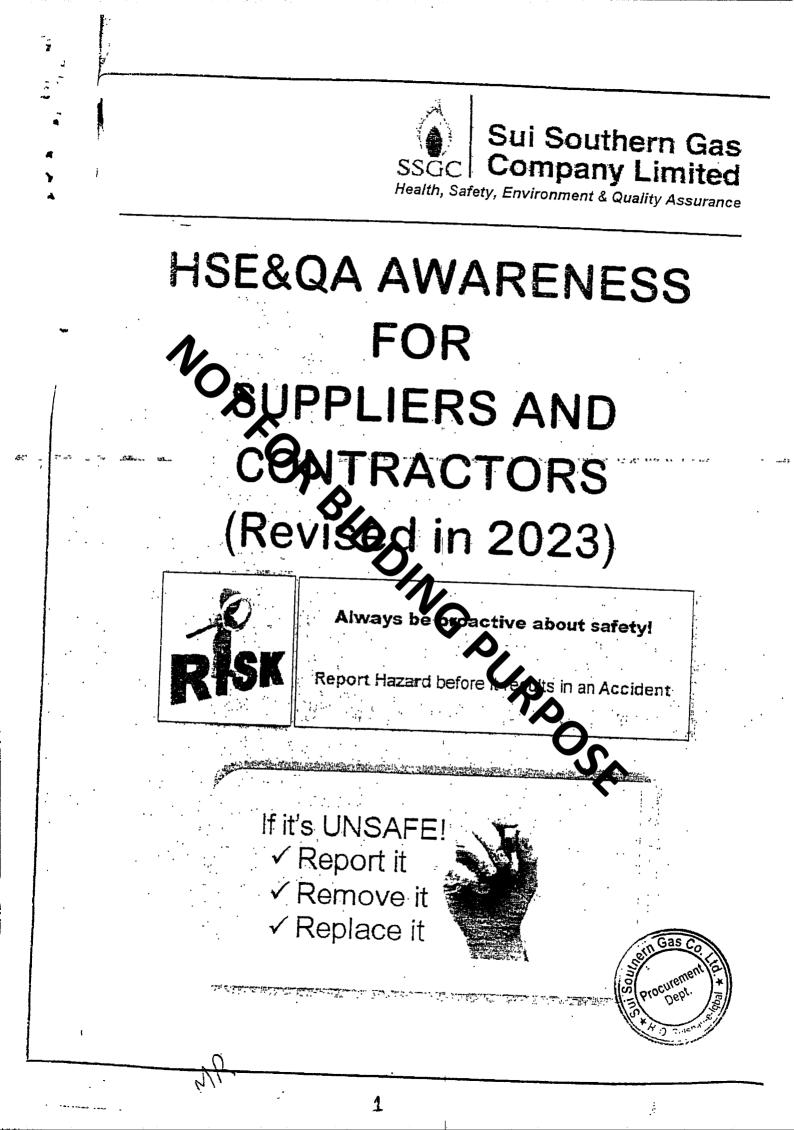
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This Mechanism or any amendments thereof shall take effect immediately with the approval from Managing Director of Sui Southern Gas Company Limited.



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## SSGC Company Limited

Managing Director August, 2021

## HSE & QA-IMS POLICY

SSGC is committed to the Health and Safety of all its Employees & Stakeholders, preservation of Environment and achieving Operational excellence by improving. Quality of products / services along with efforts to promote Safety Culture in the Company. Continual improvement of HSE and QA performance by reducing potential hazards to prevent injuries and illness is our key priority. It also includes communication. consultation and participation on HSE and OA objectives and targets with stakeholders, conserving resources and adhering to applicable Laws and Regulations in all activities / processes related to th-Trai. Transmission and Distribution of natural gas within its:

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## IMS PROCE

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#### PURPOSE 1.

The purpose of this procedure is to identify the context of the organization, assess the risks and opportunities and establish controls associated with all the activities undertaken by the company to address risks and opportunities for:

- a. SSGC existing facilities/installations.
- b. Any routine/non-routine activity, performed within permanent locations or outside permanent locations of SSGC, that requires prior permit/safety analysis to identify and mitigate safety risks.
- C. Any new project.
- d Covering all the activities performed by SSGC taking into consideration of compliance, obligations, risks & opportunities within the scope, external and internal issues related to scope of operations, requirements, information, needs and expectations of relevant interested parties ectations of relevant interested parties.
- Providing and to employees in relation to hazard identification, risk e. assessment ind kcontrol in respective areas. f.
- Identification, control onitoring and management of environmental aspects and assessment on is imp

#### 2. SCOPE

This procedure is applicable to the very dottion of occupational health and safety hazards and associated risks, environmental aspects and impact associated with activities, processes and equipment related to This procedure is applicable to the SSGC existing facilities/installations, any new or ject or any routine/non-routine activity, performed within permanent locations or outside permanent location of SSGC, that requires prior permit/safety analysis to 1.... identify and mitigate occupational health and safe

#### 3. **DEFINITIONS & ACRONYMS**

- HAZARD: Source or situation with a potential for har in damage to workplace environment, or a combination of t a. erms of injury or ill health, damage to property,
- b. RISK: Combination of probability of occurrence of a haz vent or exposure and the resulting consquences.
- **C.**
- C. OPPORTUNITY: Opportunities can arise as a result of a situation (worable to achieving an intended result, for example, a set of circumstances that allow the organization (chattract customers, develop network). eattract customers, develop new products and services, reduce waste or improve productivity. Actions to arbitress opportunities can also include consideration of associated risks.
- d. SWOT: Strength, Weakness, Opportunity & Threat.
- RISK MANAGEMENT: The set of control measures used to reduce or elimin e. becific risk. RISK ASSESSMENT: Risk Assessment is a systematic approach to hazard iden rication. This is the f.
- overall process of estimating the priority of risk and deciding significance of risk. RISK ASSESSMENT METHODOLOGY: Risk priority shall be defined by the risk as g. matrix.
- Hazards related to applicable legal requirements will fall in the high risk category. h. HIRA: Hazard Identification and Risk Assessment.
- i.
- EAIA: Environmental Aspect and Impact Assessment. j.
- IEE: Initial Environment Examination.
- k. EIA: Environment Impact Assessment. 1.
- ILL HEALTH: Identifiable, adverse physical or mental condition arising from and/or made worse by a work activity and /or work related situation. · m.
- OHS&E: Occupational Health, Safety & Environment. n.
- PTW: Permit to Work.
- о. MOC: Management of Change.
- MOC Owner: The employee who initiates the MOC. p.
- JSA: Job Safety Analysis. q. Γ.
- EXECUTING DEPARTMENT: It refers to the department performing the work or is responsible to get the work done through contractor.



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#### 4. RESPONSIBILITIES

## 4.1 Corporate HSE&QA In-charge

- Managing OHS&E risks and their controls. а.
- b. Reporting to Senior Management on OHS&E related issues.
- Providing support to comorate HSE&QA team and zonal representatives. C. d.
- Liaise with zonal HSE team leaders/HSE&QA representatives for implementation of this procedure.

## 4.2 Zonal HSE team leaders

- Carrying out HIRA, providing and utilizing resources to identify and review OHS&E risks and a. implementing their controls in consultation with corporate HSE&QA team.
- Ensuring that employees, contractors and visitors have sufficient knowledge related to OHS&E. b. C.
- Maintaining records of the OHS&E with the help of local HSE&QA team. d.
- Implementing this procedure. Liaise with corporate HSE&QA team if required.

## 4.3 Zonal HS & Arepresentative

- Coordinating with Lonal HSE team leader for carrying out HIRA and EAIA in their zones. а.
- Liaise with corporate HSE&QA team and zonal HSE team leader for OHS&E. b. C.
- Reviewing/monitoring Hipmand EAIA in their zones and providing input on any changes.

#### St. Same Sale to at a strating 4.4 Departmental Head of cuting Department

- Acquiring PTW for any activity that requires prior permit to identify and mitigate safety risks. Ensure implementation of JSA for 0 variativity performed outside SSGC permanent locations.

## 4.5 Employees

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ment of OHS&E risks when required by either Zonal HSE Participating in the identification and asses team leader or HSE&QA representative.

## 4.6 Misitors & Contractors

Misitors & Contractors Identifying and reporting any risk or hazard at any location of SSC. This also includes the worksites and SSGC temporary locations during project executions.

### 5. DECISION MATRIX

. DECISION MAT	RIX	
Type of Risk/Hazard Assessment	Methodology	Pesponsibility_
HIRA	Periodic risk assessment of SSGC's existing facilities/installations such as Head office, Headquarters, Regional offices etc.	Zonal HSE team leader
PTW	On-site Risk assessment (for Permanent Locations) for any routine/non-routine activity that requires prior permit to identify and mitigate safety risks.	Departmental head/Contractor executing the task/activity requiring PTW
JSA	On-site Risk assessment (for Field Locations) for any routine/non-routine activity.	Departmental head/Contractor executing the field activity

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WOC	Risk assessments for new Projects, major changes or modifications in existing designs and infrastructure.	MOC owner	

Risk Assessment and Management Procedure is divided into five sections based on the type of risk assessment needed:

- Section 1: Context of the Organization.
- Section 2: Hazard Identification and Risk Assessment.
- Section 3: Permit to Work.
- Section 4: Job Safety Analysis.
- Section 5: Management of Change.

6. PR IRE

Section 1 Context of the Organization.

- 6.1. Context of the O on
- Management defines scope of the i. company services and its boundaries considering the internal and
- ••.; external issues of the organizati
- ii. In consultation with HSE&QA, M ement & Zonal Heads identify external & internal interested parties and maintain its list with needs & ex tions. Interested parties are those stakeholders who receive company services, who may be impact em, or those parties who may otherwise have a significant interest in the company. Interested parties clude:

Interested Parties	
· · · ·	. Requirements
Board of Directors	Good financial performance, legal compliance/avoidance of
	fines.
Law	Identification of applicable tatutory and regulatory
Enforcers/Regulators	requirements for the products so services provided and
	understanding of the requirements.
Customers	Value for money, quality service, facilitation and quick
	response.
Bank/Finance	Good Financial Performance.
Employees	Professional development, prompt payment, health and safety,
	work/life balance, employment security.
Insurance	No claims/prompt payment/risk management.
Community	No complaint relating to: noise, parking, health and safety,
	pollution, waste.
External providers	Prompt payment as per agreed terms, health and safety, long-
(Vendors/Suppliers)	term working relationship.
Trade Unions	Compliance of local labor laws.

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By using SWOT analysis or any other tool, identify external and internal issues that are relevant to company operations and its strategic direction and that may affect the ability to achieve the intended result(s) of integrated management system. Internal and external issues can be positive or negative that can affect the OH&S management system.

6.1.1. Internal issues could include in risk & opportunity assessments, but are not limited to:

- Operations spread in two provinces. a.
- b. Complex transmission and distribution network.
- Succession planning. C.
- Contractual relationships. d.
- e Availability of reliable, qualified and competent workforce.
- f: Staff rele
- Impact of an g. ization.

## 6.1.2. External issues could include in risk & opportunity assessments, but are not limited to:

- Political: Governmer, poicies, political stability, international trade agreements etc. a.
- cash flow, credit availability, exchange rates, tariffs and h Economic: Fuel/utili inflation, general taxation issues etc. **Social:** Consumer buying patter, education level, advertising and publicity, ethical &
- C. 🧋 religious issues, demographics 🐽 d.
  - Technological: Intellectual prop sues, software changes, internet, technology legislation, associated/dependent.tec.nc.ocx, renewable energy etc.

Legal and regulatory: Consumer protection, industry-specific regulation and permits, trade union regulations, employment law, inte national legislation, human rights/ethical issues etc.

#### Environment: Customer demographics and e onmental issues.

Government: The directives from Prime Minister Dinistry of Petroleum (energy division), egulatory bodies like OGRA, SEPA & BEPA etc.

Ensuring the policy and objectives are established for the in enated management system and are compatible with the context and strategic direction of the organization. The management shall monitor and review information about the

dernal and internal issues during the management review meetings.

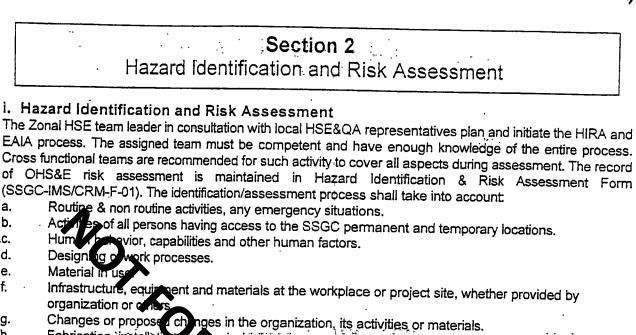


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Report Hazard before it results in an Accident







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- h. Fabrication, installation a on missioning.
- Handling & disposal of was e material. i.

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- Purchase of goods & services,
- Any applicable legal obligation related to risk assessment and implementation of necessary controls.
  - Before commencement of any new n/activity.

Periodic Review for updating the existing ha ard identification and risk assessment information.

#### At SSGC, we adapt five steps of risk as ssment:

- Step 1: Identify the hazards.
- Step 2: Decide who might be harmed and how.
- Step 3: Evaluate the risks and decide on precautions,
  - Step 4: Record your findings and implement them.
  - Step 5: Review your risk assessment and update if necessar

#### **Risk Assessment Matrix** ii.

Risk assessment should be carried out as per assessment matrix below:

Risk Priority			Prob	ability V	$\mathbf{\wedge}$
·		Very Likely	Likely	Unlikely	· Very Unlikely
C o n	Catastrophic				Medium
s e q	Significant			Medium	Medium
u e n c	Harmful		Medium	Medium.	
e s	Negligible	 Medium	Medium		

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	HAZARD CONSEQUENCE RATING TABLE
Catastrophic	Hazard may cause death or total loss of one or more bodily functions. In case of failure a huge financial loss will occur.
Significant	Hazard may cause severe injury, illness or permanent or partial loss of one or more bodily functions (e.g. prolong exposure to asbestos resulting in Asbestosis or prolong exposure to paint fumes resulting in Chronic Lung Disorder), or serious property damage, loss that may result in disruption of SSGC core activities.
Harmul	Hazard may cause a reportable incident i.e. an incident that results in the employee being unable to undertake their normal duties and may need medical treatment, or property damage, loss that result in partial disruption of SSGC core activities.
Negligible	Hazard may cause minor injury, illness or property damage, first aid treatment is required only, very low financial loss.

	PROPADILITY RATING TABLE
Very Likely	
Likely	Exposure to hazard intelectoroccur but not frequently. Similar incidents reported once in last 5 years of SSGC.
Unlikely	
Highly Unlikely	Exposure to hazard so unlikely that it as be assumed that it will not happen.

	· .	RISK PRIORITY TABLE
Risk Prior	rity	Definitions of Priority
or una oper		Situation is considered critical, stop work immediately or considencessation of this operation/task.
		Must be fixed ASAP, Zonal HSE team leader should take immediate actions.
		Is very important, must be fixed within two weeks. Zonal HSE toom to all
Low		Is still important but can be dealt with through scheduled maintenance or similar type of action However, if solution is quick and easy then fix it immediately. Review and/or manage by routine procedures.

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## Section 2 Hazard Identification and Risk Assessment

## iii. Risk/Impact Assessment Outputs

The output of risk/impact assessment may include the following:

- Identified operations of all hazards/aspects and risks/impacts associated with company а.
- activities/system etc.
- b. Classification of risk/impact.
- Description or reference to control the risks/impacts. C.
- Description or reference to monitor the risks/impacts. d.
- Identified competency and or training requirements. e. f.
  - or setting improvement objectives and programs for its achievement.

The risk/impact measures identified shall include controls such as termination/elimination, treatment of the risk/impact and substitution of risk by suitable means and where required tolerated as long as it meets local laws/legislation.

Use output of risk/impac sessments as input for the following:

- a. Setting objectives and The surger of the second se dets Ь.
- Training needs identif
- Terminating the risk/impact if C. is practical.
- Facility engineering control d.
- Emergency Preparedness. , е,
- f. Administrative controls.
- g. Insurance.

The ultimate requirement is to reduce the risk/impret to a level as low as reasonably practical (ALARP) i.e. where the trouble, difficulty and cost for further redu S DUR comes unreasonably inconsistent to the additional risk reduction obtained.

nelse. iv. Risk Control

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Administrative 

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The hazards and risks are controlled through 'operational controls' by considering the following hierarchy.

- a. Elimination: The best way to control a hazard is to eliminate it. This can be achieved by making changes to the work process so that the task is no longer carried out, or by physically removing the hazard altogether. Elimination is the most effective way to control hazards and should be used whenever possible.
- b. Substitution: Substitution is the second most effective method for controlling hazards and risks. It is similar to elimination but involves the substitution of one higher priority risk by another lower priority risk.
- c. Engineering: Engineering controls are implemented by making changes to the design of an equipment or process to minimize its hazard. Engineering controls are based on the concept of "Doing it right the first time". Departments shall incorporate this concept during planning phase of any pocess and must seek out for best possible solution in terms of OHS&E. proiect
- d. Administrative: Administrative controls involve making changes to the way in which people work g te work practices via education and training. Administrative controls may involve and prom training employees in operating procedures, good housekeeping practices, emergency response in the event of incidents : such as fire or employee injury, and personal hygiene practices.
- e. Personal Protective quipment (PPE): Use of PPE will kick-off where no other controls stated above are possible. Id be properly identified for specific process/job.

System & work area Hazards	Likely Consequences
Access / Egress Obstructions	withon injury, trips and falls
Asphyxiate Gas (CO2 fire suppression)	Posero a death by asphyxiation
Buried Cables	Exposure coouried cables - major / minor injury
Electricity (HV/LV)	Fatality by a ectic shock or serious burn injuries
Falling Loads / Objects	Serious headand / ac body injury
Flammable Vapors / Gases / liquids	Explosion or free
Flammable Materials	Potential for fire
Hot / Humid Work Environment	Heat stress. disorientation lass of consciousness
Moving Parts	Entrapment, major or minor and y
Noise	Long term hearing loss, tinnitus
Openings in Floor / Walkways	Falls from height, major injury possible ratality
Flammable Materials / Gases	Creation of hazardous area, fire, explored
Heat, sparks and naked flames	Burns to exposed skin
High intensity light (welding)	Arc flash, short term discomfort, long term loss of vision
Housekeeping poor	Slip, trip, fall, fire hazards, blocking fire escapes
Lifting Operations	Falling or moving loads - serious head and / or body injury
Live Electrical Work	Fatality by electric shock or serious burn injuries
Lone Working	No emergency response if injured
Long Working Hours	Major / minor accident due to fatigue
Manual Handling	Muscular / skeletal injuries
New Task / Operation	Major / minor injury resulting from mistakes

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Oxygen deficiency	Death of asphyxiation
Poor Lighting / Visibility	Minor / major injury, fall or impact injury
Slipping / Tripping Hazards	Minor injury, trips and falls
Spillages (Oil and chemicals)	Land contamination
Substances hazardous to health	Chemical burns, toxic, poisoning, irritants, pollutant
Repetitive Task / Operation	Muscular / skeletal injuries
Rotating / Moving Part	Major injury, potential for fatality
Sharp Edges / Cutting Surface	Amputation and cuts, predominantly to hands
Smoke / Fume	Unconsciousness, respiratory problems
I railing Cables and Hoses	Tripping hazard causing major / minor accident
Use of tha deficiels	Minor laceration and impact injuries
Use of Hazardous Substances	Burns to skin, eyes, and respiratory system. Environment Hazards
Use of Power Tools	Impact injury, hand / arm vibration - loss of sensation over
Use of Workshop Equip tien	Major / minor injuries - entrapment, cutting tools
Vibration	Hand / arm vibration - loss of sensation over time
Work at Height	Major / minor injury

## Environmental Aspect identification & Impact Assessment

## a. Environmental Aspects:

An Environmental aspect is any element of SSEC Jusiness operation that negatively affect the Environment. While conducting environmental assessment, following respects are usually considered:

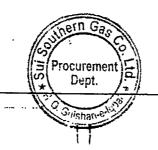
- "REDUCE CARBON FOOTPRINT" What we can do: • Recycle: what you can
- Reduce: avoid
- unnecessary
   consumption of
- resources
- Reuse: Buy items
   that are reusable.
- and reuse themUnplug electrical
- devices that are not in use • Avoid unnecessary
- driving • Use LED bulbs.
- Plant a tree

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Emissions to air	Water Discharges
Solid non-hazardous waste	Solid Hazardous Waste
Consumption of natural resources/	
Heat	
Dust	Vior
Effect on visual / aesthetics	Use of oznae depleting substances
Use of radioactive / nuclear material	Spillage of chemicals

For identification of environmental aspects and impact, each process/activity/equipment is assessed for its inputs and outputs. The inputs can be raw materials, utilities, energy etc. The output can be atmospheric emissions, liquid effluents, noise, hazardous/non-hazardous wastes, vibration etc.

The inputs, outputs, environmental aspects, their associated impact and controls are recorded on Environmental Aspect & Impact Assessment Form (SSGC-IMS/CRM-F-02).



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## b. Control of Aspects having Significant Environmental Impact:

The significant environmental risks require control measures to eliminate or reduce the impact to a tolerable level either by establishing objective or through application of controls by considering the 4R methodology i.e. Reduce, Reuse, Recover and Recycle.

- Some of the suggested operational controls are listed below: a. Design of environmental friendly processes/operations.
- b. Isolation or enclosure of hazardous material storage, process or noisy equipment.
- c. Mechanical exhaust systems/booths for controlling toxic materials. d. Replacement of potentially unsafe equipment or machinery with new
- equipment/machines that meet environmental standards.
- e. Electrical or mechanical safety interlock, guards, indicators. Safety device
- Relieve valves, NRVs, indicators etc.), measuring or monitoring de esigauges, computerized feedback monitoring and control systems.
- g. Environmental fi sposal or treatment systems etc.
- h. Fire prevention/suppression systems.
- i. Containment walls.
- j. Scrubbers.
- k. Dust Collectors
- I. Other controls: Training, SOP.

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- The record of operational controls on sign thant environmental risks is maintained on 'Environmental Aspect &
- After identification of aspects and assessment impacts, it is sent to HSE&QA Department for reviewing adequacy and correctness. Where required charge HSE&QA suggests necessary changes or improvement in risk assessment to concerned Z (na) E Team Leader.

## c. Aspect & Impact Assessment Review & Meritoring:

Zonal HSE Team Leader ensures that environmine activities/processes/equipment are kept current by conducting the time assessment: aspects and impacts related to the

- vironmental aspects. (Use SSGC-IMS/CRM-F-02 for recording new hazards and aspects)
- b. Carry out assessment, for new or changes in activities/processes/e
- c. When there is a change in laws & regulations.

## d. IEE (Initial Environment Examination) / EIA (Environment Impage Assessment):

In addition to all of above assessments, SSGC will carry out IEE / EIA as required by for new projects. It is the responsibility of corporate HSE&QA head/DMD/MD to ensure a atory requirements gu compliance for all new projects.

- When combusted:
- One liter of Diesel produces 2.68 kg of CO2
- One liter of Petrol produces 2.31 kg of CO2
  - One MMBTU of Natural Gas produces 53.07 kg of CO2

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## Section 3 Permit to Work

### I. Permit to Work (PTW)

A Permit to Work (SSGC-IMS/CRM-F-03) is needed for any routine/non routine activity (Conducted within permanent locations of SSGC) where the work could expose persons to specific hazards. PTW should be acquired and maintained in the zones where job/activity is carried out. Normally following activities require

- a. Task based Hot Work operation such as welding, brazing, cutting, grinding.
- b. Confined space working. (tank cleaning etc.)
- c. Maintenance Work on High Voltage electrical equipment. d. Any jando in service involving Safety Risks such as work at height. e. Anv Mairle

ance activity by any department/contractor which compromises critical safety system.

- f. Work involving interaction with asbestos. g. Work in areas where there is a risk of exposure to hazardous chemicals or microorganisms.
- h. Any job/task/activity that equires additional precautions. i. Any specific activity peng

nd during development, modification and up gradation of SSGC's Vital Installations including SUSA alve Assembly/TBS/PRS etc.

## II. Exclusion

Following activities are not under the ope of PTW management, however the risk assessment, JSA and or process SOPs are implemented to on of the associated risks for the following:

- a. Providing Gas connections to new cu
- b. Emergency Response to Consumer cars
- c. Planned enhancement of Distribution netwo
- d. Work on live pipelines like hot tapping, instal ice Tee etc.
- e. Any major/minor rehabilitation/reinforcement wor

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## III. Responsibilities

S No.	Functions	Details	Responsibility
1	Executing Authority	The department intends to carry out the task / activity that requires PTW. Situation may arise where Executing Authority is same as Area Authority (e.g. HQs).	Fill out the PTW form. Ensures that task/activity is carried out according to the SOP and controls are implemented to ensure safe operations. Immediately report any incident happened during execution of job to In-charge HSE&QA.
2	Area Authority	Area/Facility where the task/action vis carried out.	Authorize PTW and verify the compliance during the execution of task/activity. Authorized to stop work in case of noncompliance to PTW requirements.
	Contractor	The Individual/organization carrying out the Task/Autivity on behalf of the executing department.	Liaise with executing department to ensure the controls are implemented as per requirement identified in PTW.
4		HSE&QA will identify the risk/hazards associated with the activity/task and propose controls. In Zones where HSE&QA representatives are not present, Zonal HSE team leader will officiate for HSE&QA responsibilities.	If required Monitor the task/activity ouring execution and identity our saps related to proposed controls Responsible to close the PTV and maintains records. Authorized to stop work in case of noncompliance to PTVV requirements.

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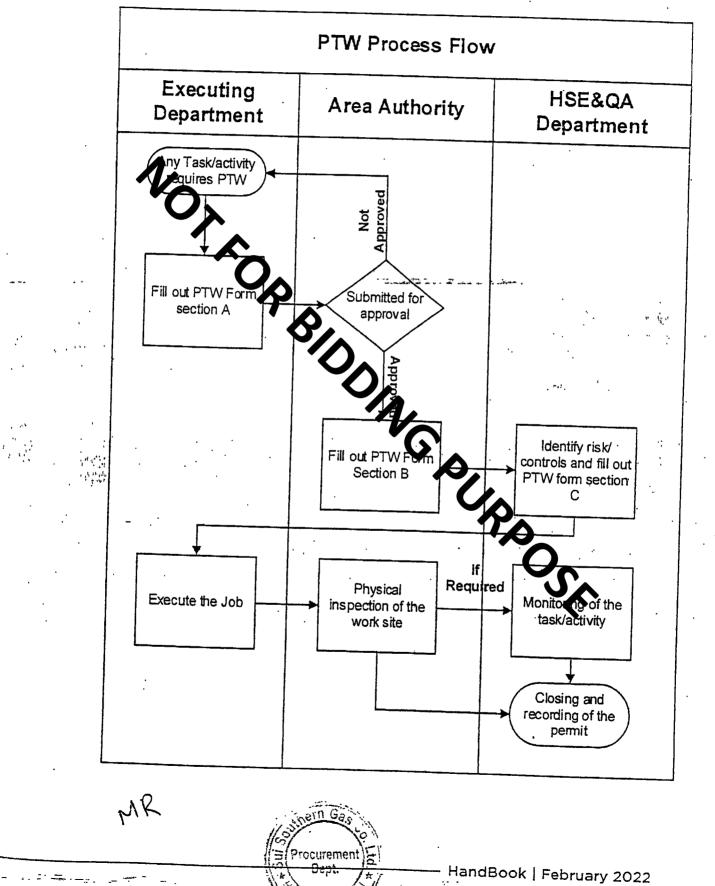
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## IV. PTW Process Flow



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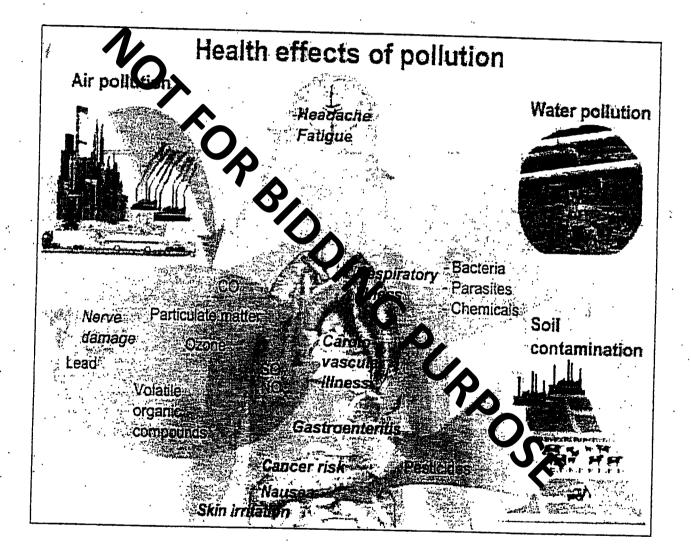
## V. Permit Display

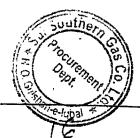
Copy of the permit to work should be clearly displayed at the work site or in a location close to where the work activity is being undertaken. Executing department/contractors are also required to ensure that a copy of the permit to work is kept and made available upon request by Area Authority/ HSE&QA.

## VI. PTW Closure

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Once the task/activity is completed the PTW form is returned back to HSE&QA/Zonal HSE team leader for closing and updating the records. A new PTW is required if the task/activity is not completed within stipulated time frame mentioned on PTW.





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# Section 4 Job Safety Analysis

## I. Job Safety Analysis (JSA)

Job safety analysis is needed for any routine/non-routine activity (Conducted outside permanent locations of SSGC i.e. Field Locations) where the work could expose persons to specific hazards. Normally following activities require JSA (SSGC-IMS/CRM-F-04):

- a. Work on live pipelines like hot tapping.
- b. Any major/minor rehabilitation/reinforcement/maintenance work on existing distribution/transmission
- c. Installing prvice connection for new schemes. (Blanket JSA may be carried out for each scheme). d. Any Energy region maintenance work
- cy maintenance work. e. Any parti
  - activity requiring JSA as necessitated by HSE&QA.
- II. Responsibilities

[		:	· · ·
S No.	Functione	Details	Responsibilities
1	Activity In- charge/ Supervisor	Individual who is assigned to carry out the task/activity requiring JSA	<ul> <li>List down the activities step wise and identify hazards and their controls</li> <li>Ensure that task/activity is carried with proposed controls</li> <li>Ensure the team/equipment involved are competent and safe</li> </ul>
2	Head Of Executing Department	Head of the department who is authorizing the task/activity requiring JSA.	<ul> <li>Report any untoward situation</li> <li>Authorize JSA</li> <li>Frisure Adequate resources are provided to carry out the task about ty in safe manner.</li> <li>Select competent team and team leader for the ctivity/task.</li> <li>Submit a copy of JSA prior to job execution to Hope QA/Zonal HSE</li> </ul>
3	Contractor	The Individual / organization carrying out the Task/Activity on behalf of the executing department.	Team Leader. Liaise with executing department to ensure the controls are implemented as per requirement identified in JSA



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## Section 5 Management of Change

## I. Management of Change (MOC)

The purpose of this document is to provide all SSGC employees with instructions on Management of Change (MOC) process. Any changes that may affect quality, operations, safety, or the environment will be adequately assessed and must be approved by management or a designated representative of management prior to implementation.

Risk Assessment for any new project, major modification in existing design /facility/ installation will be carried out using MOC hodology.

### II. Scope

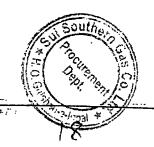
This procedure is intended to address those changes which may have a direct impact on SSGC's Integrated Management System, or the dissequent delivery of services.

## To make sure that changes are as To make sure that changes are assessed and documented in a consistent manner so that: a. Unnecessary or counterproductive banges are prevented.

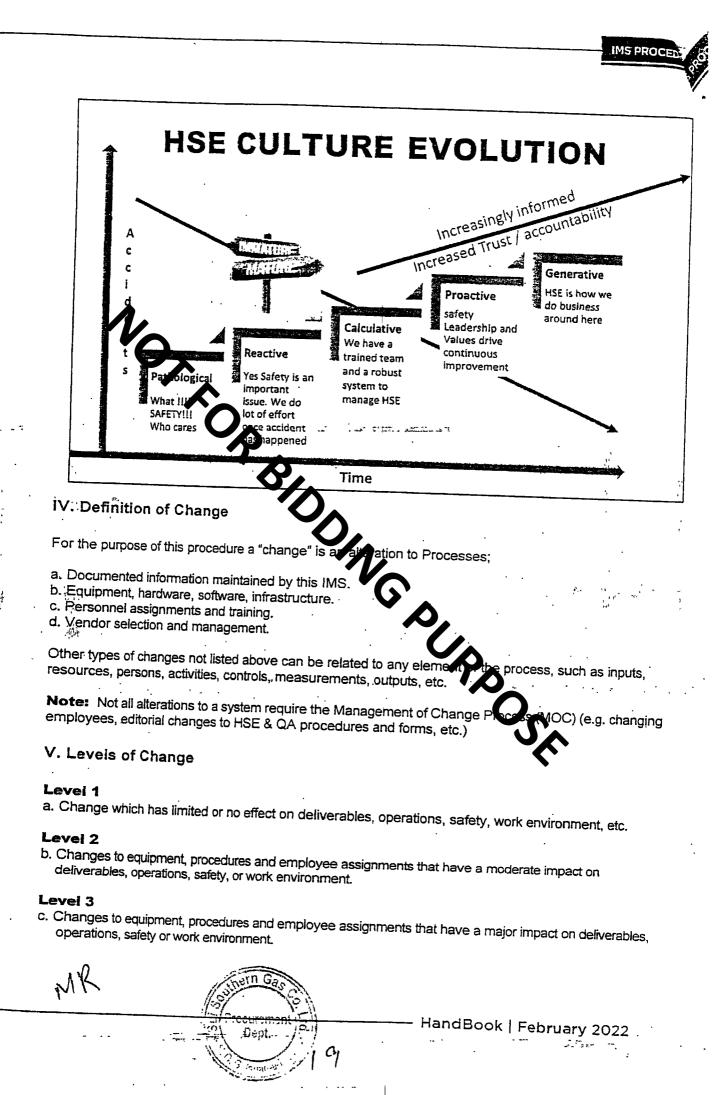
- b. Changes do not adversely affect safety, environment, quality, operations, or the level of service to the client.
- c. No changes are made by individuals with wiedge and/or agreement of all relevant parties.
- . d. A record of the assessment rationale and change essessment process is produced.
  - e. To make sure proper change out of employees, un g\_operations is addressed.

## III. Responsibility

- a. MOC Owner: MOC owner is responsible to fill out the
- anated section of the MOC form (SSGC-IMS/CRM-F-05) which briefly describe the details/scope of the project.
- b. Area Authority: Area authority is responsible to identify the possib
- mpacts of the change that is taking place. Generally geographical head/zonal HSE team leader is considered the area authority.
- c. HSE&QA Department: HSE&QA Department is responsible to authorize the mange after assessing the risk and their controls.



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### VI. Change Procedure

Step 1 - Initiation of Change

Any employee or contractor that becomes aware of a need for change can initiate the MOC process. The originator will notify their immediate Supervisor/Manager, detailing the proposed change on the MOC form (SSGC-IMS/CRM-F-05). With concurrence by their Supervisor / Manager, the MOC form shall then be forwarded to In-charge HSE&QA for review.

## Step 2 - Review by in-charge HSE&QA

In-charge HSE&QA will review the MOC request for potential operational impact, cost/benefit analysis, and associated risk with input from the appropriate process owners (Moderate Impact) and/or SSGC top management (Materimpact), as appropriate to the change under consideration. Changes that have negligible impact may be processed by the Management Representative directly.

If the request is accepted, in charge HSE&QA will detail any actions deemed necessary to control the impact of the change and forward and request to the appropriate process owner for implementation.

## Step 3 – Implementation of Actor

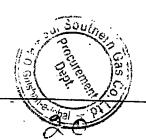
The process owner will be responsible for implementing and coordinating the actions required for the proposed - change. If it is determined that further assertion to required during the course of implementing the change, these assessments will be documented and submitted for review prior to completing the change process. Only after all assessments have been reviewed shallow MOC process be continued and monitored through completion.

## VII. Closing out the MOC

The in-charge HSE&QA will review the satisfactory implementation of the proposed change, and effectiveness of any corresponding control measures.

## VIII. Record Keeping

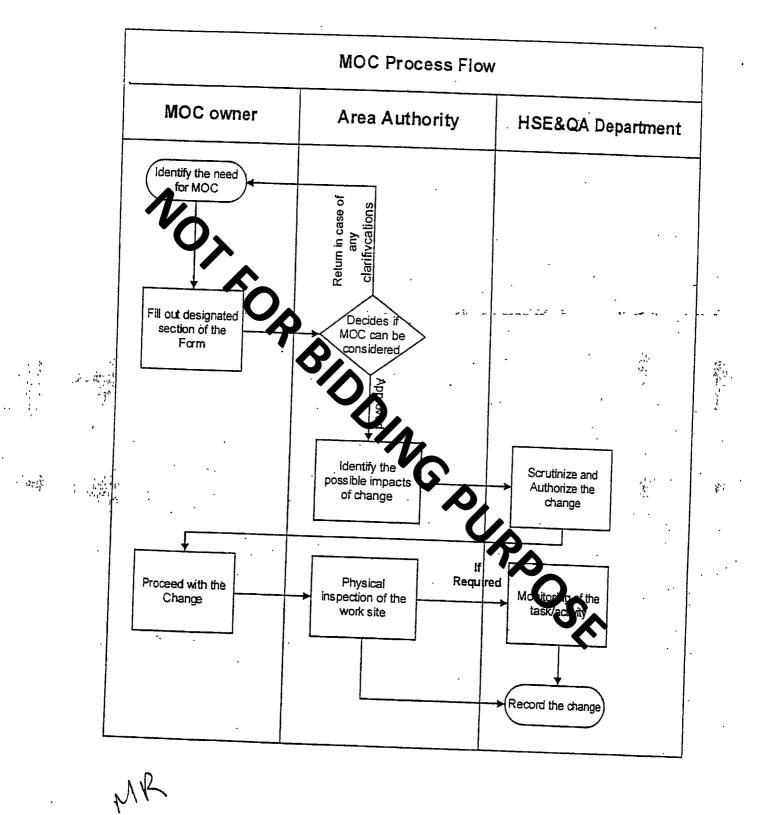
The In-charge HSE&QA will retain a log showing each MOC (Control Number of Log) and file the initial MOC request (SSGC-IMS/CRM-F-05) with all information supporting the actions farm throughout the MOC process. These records shall be maintained for a minimum of 3 years.



Integrated Management System

IMS PROCED

## MOC Process Flow



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HandBook | February 2022

PROCEDURES

7. TYPICAL SSGC OPERATIONAL HAZARDS AND THEIR POSSIBLE CONTROLS Some of the common Hazards related to SSGC operations are tabulated below and may be used while doing Risk assessment. There might be other hazards related to a particular activity/ operation or process. These hazards should be identified accordingly along with possible controls.

## 7.1. PHYSICAL

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Hazards	Control Measures
Adverse wather	Shelter, personal protective equipment (PPE; cold / wind / rain-
0	proot).
Poor / Bad housekeeping	Improved safety attitude, good management, safety inspection, good work layout.
Contact with hot / cold	Insulation, guarding, PPE (gloves, face shields, insulated of the state of the stat
Drowning	
	Life uarding, lifesaving equipment, presence of first Aider.
Excavation work	Physical parriers; fencing, shoring, safe system of work, signs, caution tage
	Edge protection safety lines / harnesses, safe means of
Fail from height	access, (e.g. scaleding), safe system of work (e.g. permit to work).
Fall of material from height	
Lighting	Good work area design and lightness quipment, measuring of illumination (LUX level), appropriate line area.
Awkward lifting while	Define weight limits, use mechanical means or lifting and laying
laying pipes in trenches	of pipes.
Noise	Reduction at source, insulation, PPE
Slips / Trips / Falls on	Good maintenance of work areas, good housekeeping, good
same level	cleaning, good footwear.
Stacking	Good work area layout, height limits, weight limits, strong packing, mechanical assistance.
Vibration	Elimination or reduction at source, damping, insulation, PPE.

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# 7.2. MECHANICAL

Hazards	Control Measures
Hand tools	Periodic inspection, electrical testing and maintenance.
Machines	Periodic inspection, testing and maintenance, physical barriers (guarding), safety interlocks, supervision and training.
Mechanical lifting operations	Periodic inspections, maintenance, supervision and training.
Manual pundling	Regular assessment of handling techniques Improvisation to eliminate stress / fatigue, training in good lifting techniques.
Moving vehicles.	Good road layout within premises, proper signs, vehicle maintenance, speed limit, enforce SSGC driving policy, defensive driving classes.
Over Pressure	poper identification of pressure vessels, preventive maintenance pressure indicators, alarms, PRV's where required, periodic inspection

# 7.3. ELECTRICAL

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Hazards	
Live working	Avoid (i.e. No Live Working) use competent / trained staff.
Hand tools	Regular inspection, testing or electrical integrity and replacement
Heaters (elements)	Isolate from combustible material, guarding
Machines / Electrical cables	Electrical testing and maintenance, good electrical safety design, periodic inspection for design load vs actual loco, use of circuit breakers, lockout/ tag out, anti-static materials, Use double insulation, proper grounding.
Electrical cables / cords	Use factory assembled cords, always use plugs, no paked wires
Power Lines (Overhead / Buried)	Look out for signs, contact local utilities (KE, WAPDA) for locations, stay at least 10 feet away from overhead lines, use proper PPE.

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# 7.4. FIRE

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Hazards	Cc htrol Measures			
Combustible materials	Avoid, reduce storage of combustible materials, isolate from sources of heat and ignition.			
Flammable gases	Storage of gas cylinders (e.g. hydrogen, acetylene) outside in an isolated, well-ventilated area, signs, no smoking, color-coding.			
Flammable plyents	Controlled storage, use and disposal (e.g. limit quantities held), fire proof storage, signs, no smoking, no naked flames, emergency plans.			
Heaters	Segregation from sources of combustion, guarding special construction if used in hazardous areas.			
Oxidizing agents	Chemicals that are a source of oxygen, e.g. hydrogen peroxide, segregate from sources of combustion(e.g. flammable solvents).			
Oxygen (gas and liquid)	regregate from sources of combustion, controlled storage and			
Smoking materials	Designated smoking areas with proper ventilation; promote no smoking nancy.			
Static electricity	Limit use of static generators in hazardous areas. Use of anti- static device a surfaling.			
Gas Leaks	Odourization for up of detection where possible, proper joining methods, Field survey, training, leak detection techniques.			

# 7.5. OTHER

	methods, Field survey, tenining, leak detection techniques.
5. OTHER	
n and a second s	
Hazards	Controuvers
Chemical: Chemicai	Avoid use, substitute less harmful sub a nces, use, maintain and
substances, Corrosives (acids,	test engineering controls, monitor to perardous substances;
alkalis), Carcinogens, Irritants	inform and train employees, use personal protective equipment
(e.g. Ammonia)	(PPE), emergency plans for uncontrolled releases.
the second s	Avoid use, substitute less harmful substances, semaintain and:
Biological: Biological agents	test engineering controls, monitor for hazaroous substances,
(micro-organisms: pathogens,	inform and train employees, use personal protective equipment
mutagens, carcinogens)	(PPE), emergency plans for uncontrolled releases. Periodic
Rodents, Snake Bite	rodent control drive, identification and elimination of snakes and
	other harmful reptiles specially in remote locations of SSGC.
	Good food hygiene standards, good cleaning / disinfection.
	employee information and training, good personal hygiene.
Food / Water safety	protective clothing. Testing if required from accredited lab
	(AKUH, PCSIR), Involve canteen contractors, c redibility of
	product/Services.
	Educate / Train employees, avoid repetitive tasks, procure;
Ergonomics	ergonomically design products (e.g. chair, Computer desk,
	Toolstien
	e oruna (cr)
	Curement C)
	HandBook   February 2022
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# 8. DOCUMENTED INFORMATION

Record No.	Record Name	Maintained by	Retention Period
SSGC-IMS/CRM-F-01.	Hazard Identification & Risk Assessment Form	HSE&QA Department	3 Years
SSGC-IMS/CRM-F-02	Environmental Aspect & Impact Assessment Form	HSE&QA Department	3 Years
SSGC/MS/CRM-F-03	Permit to Work Form	HSE&QA Department	3 Years
SSGC-IMS/CRM-F-04	Job Safety Analysis Form	HSE&QA Department	3 Years
SSGC-IMS/CRM-F-C	Management of Change Form	HSE&QA Department	3 Years
SSGC-IMS/CRM-F-06	Context of the Organization	HSE&QA Department	3 Years
SSGC-IMS/CRM-F-07	SWOTAPAivsis	HSE&QA Department	3 Years
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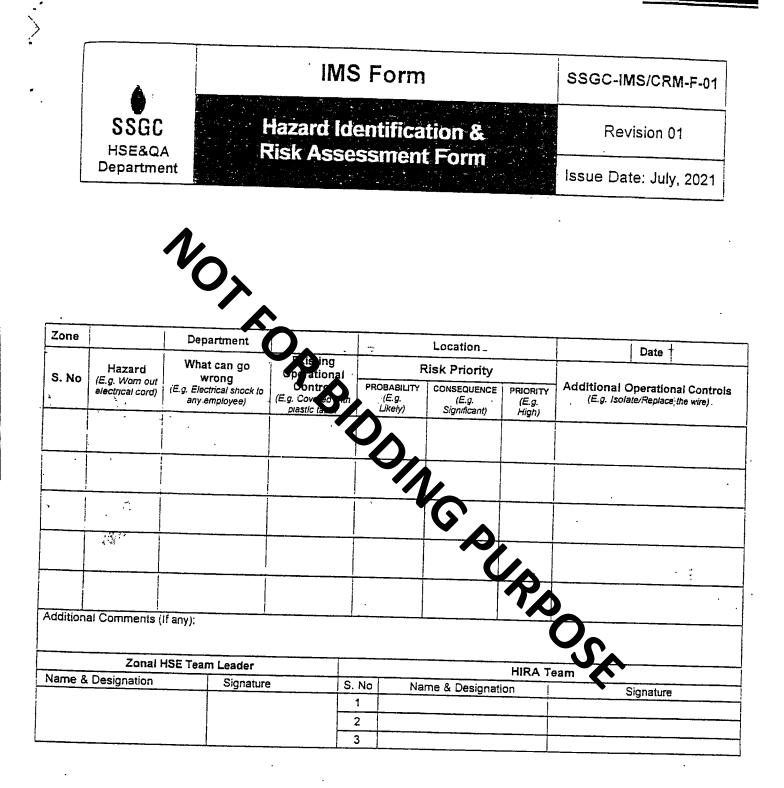
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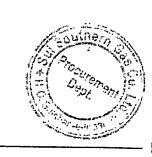
Integrated Management System

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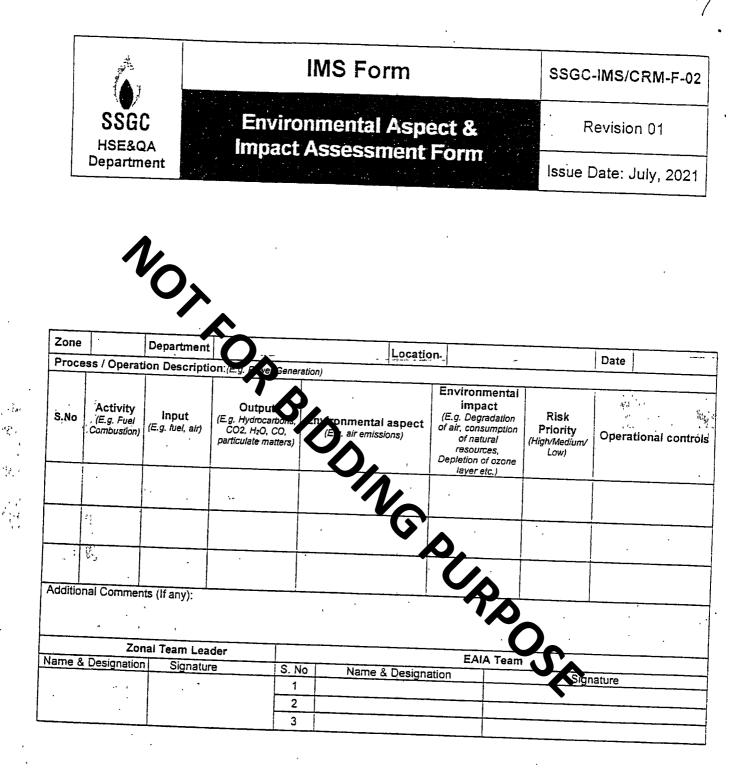




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				IN	IS For	n		SSGC-I	MS/CRM-F-
-	SS ( ISE 8			Permit	To Worl	k Forn		Re	vision 01
De	part	ment						Issue Da	ate: July, 20
ŀ	Work	Permit Number (	To be filled by F	ISE&QAI:					
-		Department Na	me		Section				
1	·	Responsible	Name:		(If Any):	or Details	Contact N		
· !	Ĺ	Perron	Signatu	'e:			Signature Date & Tir		
	eut	Perr / calin	Time:				Time:	ne:	
	The second secon	Fron	Date:		Permit V	alid Until 🗅	Date:		
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	ting	Hot Work	n Electrical n	naintenance w	ork 🖸 Mechanik		- 1	Detail of Work	
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-		Please mention	the assoc	iated b	of this activity			1	. *
		Please mention Procedure: Context	, Opportunit	ies & Risk Com	ement):	(Please refer	IMS ·		· .
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÷ ,2		Name	· · · · ·						in section C
See A	;	, , , , , , , , , , , , , , , , , , ,		Designati	on	Vir Jature		Date and T	ime
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a pa	HSERGA	PE Required:	ningt ne i	ublemented to	mugate the sa	iety risk/haz	ard asso rate	Date	ivity:
Ē	SEG	Hard Hat D Sa	afety Shoe	s 🗆 Cover all	C Reflective J	ackets 🗆 Ea	r Plug 🖬 Ea	ar Mar Dust M	ask 🗆 Face
4 01		Others:	ig onleius			afety Goggie	es 🗆 Hand (		9 Apparatus
ľ	- A	ny additional o	perational	controis (Ple	ase Specify):	•			· .[
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· · · · ·				Section	n "D" (Monitor	ing & Closi	ng)	and the second sec	Contraction of the second s
	aver	Area Authorit	ed the	Exe	cuting Depart	nent		HSE&QA Departm	ent
	ork sit	e and verified the	9	been carried	t the above task out in complian	ca with the	s HSE&Q	A Observations dur ng (If any):	ing
wo		nal controis are	in place.	controis / rec	quirements men	ioned above	a.	ng (n any):	.
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	IMS FORM	SSGC-IMS/CRM-F-04
SSGC	Job Safety Analysis Form	Revision 01
HSE&QA Department		Issue Date: July, 2021

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Executing		artment		Zon	e	Date
Job/Activ	ity:	Activity	Details:			!!
Location:		ראַ ראַ				
PPE Req	uired:			· ·	······································	
1				ctive Jackets □ E ′ Harness <del>□ S</del> afe	ar Plug ⊡ Ear Mu ty Goggles ⊡ Ha	uffs □ Dust Mask
Any addi	tional	operational con	troin (If required		,	14 CIOVES
☐ Fire Ex	tinguil	nser 🗆 Ambuland		] Other:		ст. 34 Ст. 34
S.No	Step	s of field Activity	Potent	tial Hazards	Cc	ontrois
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A	ctivity	/ Incharge / Sup	ervisor	Head o	of Executing Dep	artment
mentioned	abov	e, will be imple	ational controls, mented at each	I authorize the is adequately re	team to conduct t esourced to execu	he job. The team
step of the	job. T	he team is traine	d to execute the this activity are			the the job salety.
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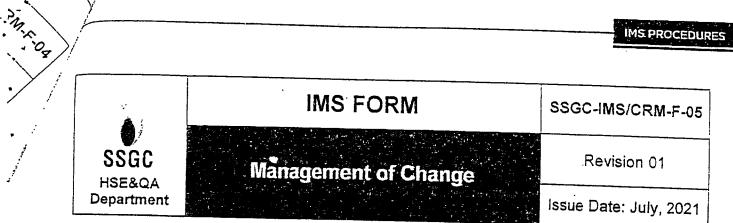
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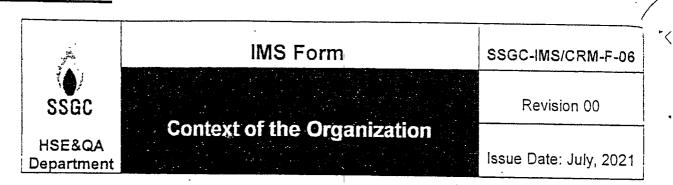


M	OC No:								
	Section A : Description of p	topogod of	Concernd and a start 11		Date i				
1	MOCOWner	noposed ci	lange and potential i	nazards					
	MOC Iwner Expected Duration of		Location of Work:						
1	Work		· .						
			Type of Change	·····					
5	Pineline cons	ruction C Phy	sical structure/building						
15	Permanent     process/procedu	re 🖸 New or r		New or modific	ation in				
Ō	Permanent     process/procedure      New or modification in equipment/machine      Material     Temporary     Deubstance      Other:								
To be filled by, MOC Owner			•						
Σ	Detail of MOC/Scope of MDC: safety and environment up of	(Summarize	the basis for the proposi	ed change an	d any not	Potial bootth			
2	safety and environment mp 🐽	resulting from	n the proposed change.	)	ia any poi	tenuar nealm,			
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12						•			
			· ·						
1	The proposed change is now s	submitted t	Ar a Authority for eva	lustion					
<b> </b> .	Name & Designation	1	Stamp		0-1-				
1		· · · · · · · · · · · · · · · · · · ·			Date				
ł	· · .	·j							
E	Section Diversion of	1			•				
	Section B Evaluation of the	= impact(s)	related to the change	e					
	Evaluation Criteria			Yes N	0 0	omments			
be filled by Area Authority	Does the proposed change meet requirements?	all applicable	e legal or other						
Ĕ						_			
٩.	All modifications in the existing p Manageable and Safe?	rocess/ equip	ment are Environme	i y					
re e	Does the change seguires change		000						
.ځ.	Does the change requires chang Does the change will affect the u	es in SSGC i	ISE Procedures						
à	equipment of the location	ise of Emerg	ency response						
ba	Does the change requires any sp	ecialized trai	ning for 2000 staff						
11j	Note: in case	of "VES" of	and for SSGC star		10				
	The proposed change is now s	Upmitted to	ase provide details on a	separate she					
10	Name & Designation			authorizatio	<u>sn.</u>				
	Hante & Designation		lign & Stamp		Date				
	•								
		<u></u>	· · ·						
4	Section C : Authorization for	change to	proceed						
HSE&QA	Following proposed controls should	ild be implem	ented while execution o	f the job.					
Щ,	Potential hazard/risk Risk	level i	Proposed control	Respons	sibility	Timeline			
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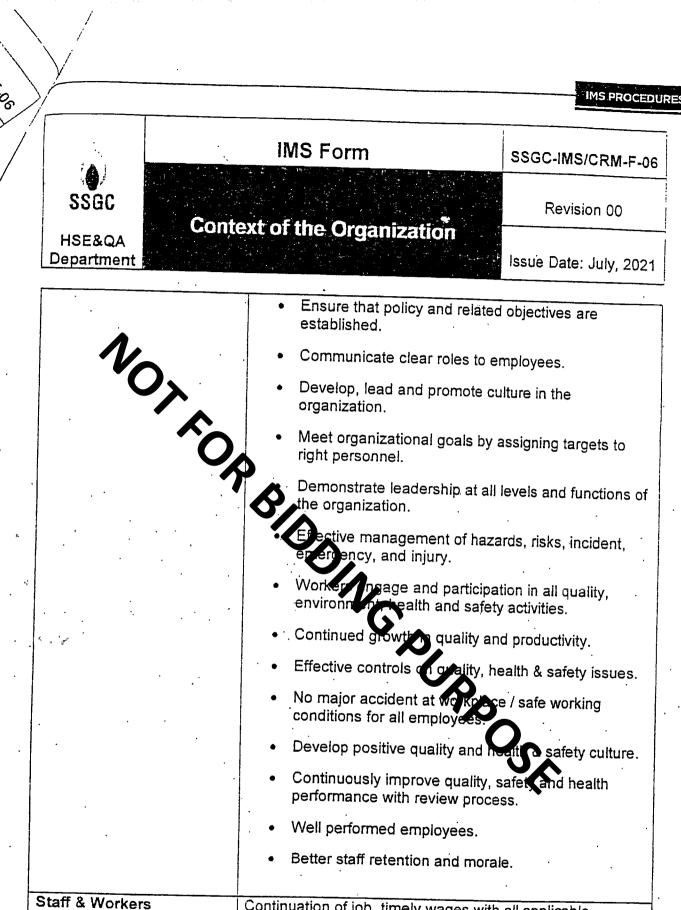


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# LIST OF INTERESTED PARTIES

External Interested Parties	Needs & Expectation			
Board Of Fire tors	Profitability, good financial and legal compliance, avoidanc of fine and penalty OR			
	Protect shareholders interest.			
	Ensure adherence / compliance to GOP / SECP guidelines.			
	Allocate resources to maximize revenue.			
	Continue best practices of corporate governance.			
	<ul> <li>Ensure opmmittee meetings are held as per plan.</li> </ul>			
. st -	<ul> <li>Financial tempfits of the organization to the second s</li></ul>			
	<ul> <li>Avoidance of a vines / penalties.</li> </ul>			
<sup>ער</sup> .	<ul> <li>Reputation enhancement.</li> </ul>			
	Corporate Social Respondentity (CSR).			
	Enhanced corporate governance (CG).			
• •	<ul> <li>Allocation of all resources to achieve quality goals.</li> </ul>			
	<ul> <li>Achievement of safe and healthy conditions in organization.</li> </ul>			
	<ul> <li>Commitment to quality, safety and health.</li> </ul>			
	<ul> <li>Be prepared to seek advices from industry experts as required.</li> </ul>			
	<ul> <li>No major accident at company premises.</li> </ul>			
lanagement	Take policy decisions to increase revenue per			
	employee.			
Integrated Managemen	t System			
MR	31			



kers Continuation of job, timely wages with all applicable benefits to pay the cost of living, professional development and growth via regular trainings. OR

Good and safe working conditions.

•\_\_Job security.

Dept.

	IMS Form	SSGC-IMS/CRM-F-0
SSGC C	ontext of the Organization	Revision 00
HSE&QA Department		Issue Date: July, 202
	Training and developme	nt opportunities.
	<ul> <li>Sustained reputation and</li> </ul>	
N	Consultation	or it company.
'O <sub>A</sub>	<ul> <li>Communication and part</li> </ul>	İcipation
	<ul> <li>No accident / injury / ill-h</li> </ul>	
	Reward and recognitions	
		e / improvement / changes.
· .	Timely and fair provision tith career progression.	of remuneration coupled
Client/Customer	Timely provide high quality servi complaint, collar all local laws an OR Uninterrupted gas supply. Customer facilitation	in Qhas requirements.
· · · · ·	Quick response of quere	& complaints
•	Value for money	
•.	<ul> <li>No health and safety issue</li> </ul>	
· · ·	<ul> <li>Prompt actions on quality,</li> </ul>	
	<ul> <li>Minimize the risk of injuries services.</li> </ul>	when receiving a
	<ul> <li>Socially and environmental</li> </ul>	ly responsible
ppliers/Contractor	<ul> <li>Continuous orders, prompt terms, good long terms wor</li> </ul>	Doverset
	<ul> <li>Fair chance of participating</li> </ul>	
	<ul> <li>Communication of hazards</li> </ul>	

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/		IMS PRO
	IMS Form	SSGC-IMS/CRM
SSGC	ntext of the Organization	Revision 0
HSE&QA Department		Issue Date: July
	Transparency.	
Trade Union & Worker Representative	<ul> <li>Effective implementation of nat laws with any non-conformance relationship with management</li> </ul>	ional & local labor e, good working
	Conducive and safe environme	nt for work
	Timely provision of information workers	necessary for
	No fear of dismissal or disciplin reporting near miss /.accident.	ary action while
	0	·
External Interested Parties	Needs & Expectat	ion
Media & NGOs	• Media maragement.	
	<ul> <li>Patient and positive attitude.</li> </ul>	
	Effective communication	
Visitors	Safe entry and exit during they	at SSGC.
	Communication of pertinent	rration.
	Emergency response.	
•	Briefing necessary safety rules.	•
· .	Necessary PPE available.	
• • •	Site access controls.	
Emergency Services	Good Risk management.	
(Fire/Medical etc)	Emergency procedure in place and	
	Regulatory compliance.	runnea.

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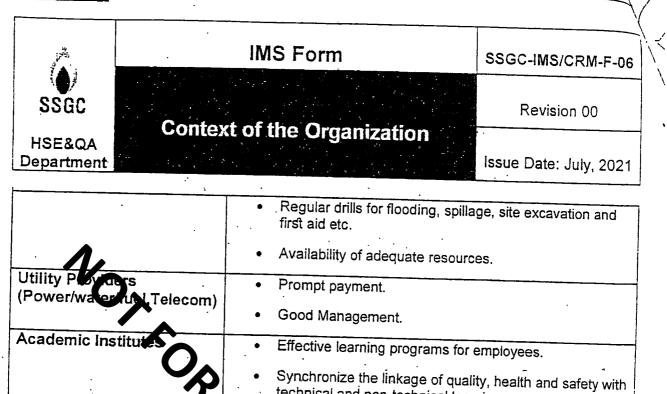
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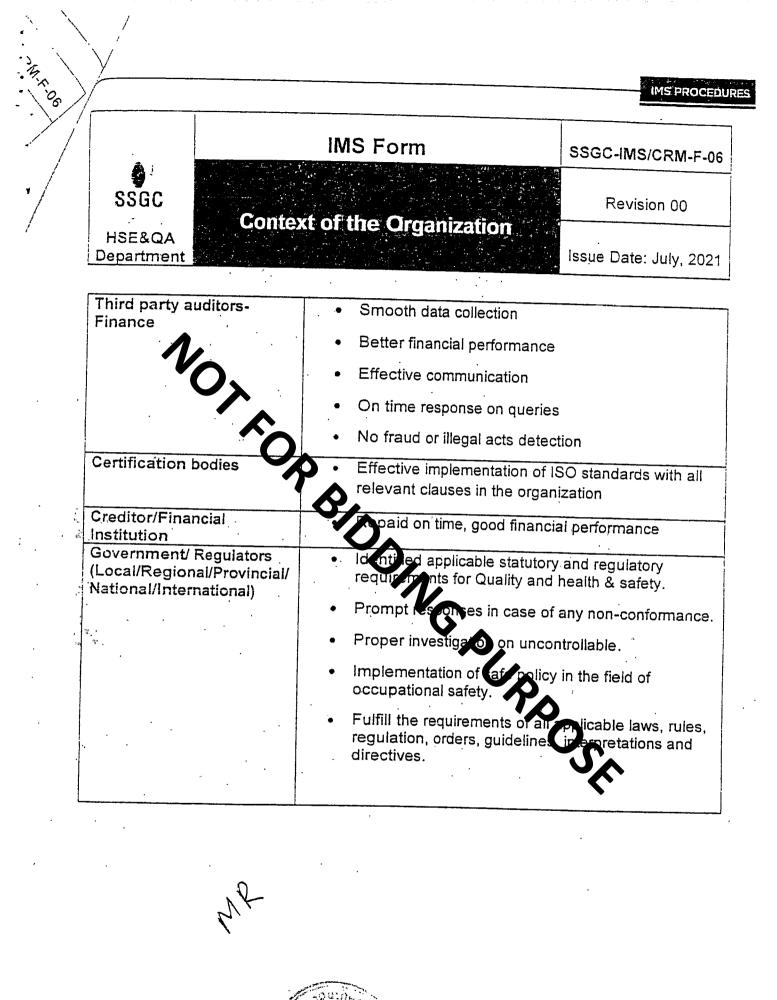


	technical and non-technical learnings.	
· .	Learning from SSGC.	
Insurance Companies	Vinclaims, risk management, prompt payment.	-  .
Banks	Finance, cash flow.	- - -
Neighborhood/Community/ Society	Safe working conditions.	
	Environment friend y operations.	
	<ul> <li>Contribute positive to local environment and populations.</li> </ul>	
	<ul> <li>No complaint relating to noise pollution, waste and employment.</li> </ul>	
Share Holders	Minimize risk and losses	
	Increase market capitalization.	
	Return on investment.	
	Transparency.	
	Rights are protected.	
	Good dividend.	
Federal and local law enforcement agencies	<ul> <li>Pay all applicable taxes timely, follow local laws and regulations with regular updating</li> </ul>	

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Integrated Management System





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	IMS Form	SSGC-IMS/CRM-F-
SSGC HSE&QA	WOT Analysis	Revision 00
Department		issue Date: July, 202
POSILIVE		
Having yest average		WEAKNESSES
Having vast experience of Transm Distribution of Natural case	LIEC	distribution network leading to
Infrastructure available in two pro	andatio	ial resources required for up
Highly competent human resource	Lack of s	uccession planning.
Certified to international standards	s. Takes ex requireme	tra time to implement all ents because of big size of the
Sole Meter manufacturing plant in	Pakistan.	ion.
Serving the nation since decades.		
Positive image of the company is a established in the Society.	line of the	ent new rules implementation.
OPPORTUNITIES		
Monopolistic market.	Depleting r	THREAT natural gas.
Over 2.8 million customers.	Customers	may turn to renewable energy
mport of LNG.	High cost.	
luge infrastructure of Transmission Distribution to connect new customer	rs. londo	nd leakages resulting in huge
eduction in the lead time to facilitate	e Change in C	Government policies.
dvancement and use of latest techn ontrol the system will create more fectiveness.	ology to Criminals th	reats on security.
		and the second sec
Integrated Management System		

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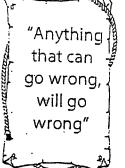
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# 1. PURPOSE

The purpose of this document is to define a mechanism of incident and near miss reporting investigation & propose corrective/preventive actions against near miss, incidents and accidents.

### 2. SCOPE

This procedure is applicable to all incidents (i.e. accidents & near miss) which take place within SSGC premises or outside SSGC premises i.e. its installations or work -related sites which are under the scope of management system.



Near

Miss

tannle

Incident

# 3. DEFINITION

- a. Incident: Work-related event(s) in which an injury or ill health or property damage (regardless of severity) or fatality occurred, or could have occurred.
- b. Accident: An incident in this on injury or illness or property damage actually occur.
- c. Near Miss: A Near Miss is an unplained event that did not result in an injury or property lanage, but had the potential to do so.
- d. CPR: Cardiopulmonary resuscitation .
- Emergency: An emergency is a situation thet prises ar immediate risk to health, life, property, or environment.

INCIDENT / ACCIDENT LOS

Loss of Life DIRECT LOSS (Visible)

injury.to people

Damage to Company Reputation INDIRECT LOSSES (invisible) Clearing the Site on

Damage to Equipment, Building, Tools etc. Clearing the Site and conducting repairs

Accident

a mill

Redi :er grality of life

Time and resources utilized in hiring and training new worker

, Integrated Management System

# 4. PROCEDURE

# 4.1. Incident Classification Table

S. No	Incident Type	Classification	Actions to be taken	Responsibilities	Record
	<ul> <li>Major fire</li> <li>Major gas leakage</li> <li>Explosion</li> <li>Bomb blast</li> <li>Vehicular accident</li> <li>Spificant</li> </ul>		Inform respective departmental head/in- charge and immediately call local rescue departments, such as Fire Brigade. Bomb Disposal Squad etc. Thus, whichever is necessary.	Anyone who has witnessed or received initial information about the incident.	
	anet / hur an loss due wany untoward situation including	\$	Follow the Emergency Response Procedure.	Security department in case within SSGC premises, Site/ Zonal HSE team leader in case it is outside the SSGC premises.	SSGC- IMS/ER P-04
	natural disaster, damage or	Op.	Provide Help/Support to the victims such as First Aid or CPR if needed.	Only trained persons in case of CPR/First Aid is needed.	
	theft of asset / property having an estimated amount of more than	`S	Report the incident using incident notification form howeb portal to in-charge HS E&QA immediately (or within )4 hours) after the occurrence of incident.	Zonal HSE Team leader.	SSGC- IMS/IAM -F-01
1	Rs. 30,000 Injury/illness serious enough to result in two off workdays.		HSE&QAVUIL complete the investigation apport via web portal with seven working days after receiving incident notification form.	HSE&QA	SSGC- IMS/IAM -F-02
			Additional days may a be required depending upon the criticality of investigation		•.
			HSE&QA will share the report with all concerned for necessary corrective / preventive actions.	HERE	·
			HSE&QA will maintain incident data base using online web portal and will share the information with all concerned to avoid reoccurrence.	HSE&QA	
		[ F	mplement Corrective / Preventive action.	Zonal HSE Team Leader and anyone who is identified in Investigation report.	
		ii   r   c	Follow-up to verify the mplementation of ecommended sorrective/preventive locions.	HSE&QA	

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S. No	Incident Type	Classification	Actions to be taken	Responsibilities	Record
	÷	Major	In case of gas loss, transmission/distribution department will quantify the amount of gas loss and shares the same with concerned departments along with investigation report.	Transmission/ Distribution	
	Minor Injuries     Wiste only     Losi intert Aid     or loss triag	-	Inform respective departmental head / in- charge.	Anyone who has witnessed or received the initial information about the incident.	
2	two off dats provided to the victim. Minor Vehicular accidents	O Ja	Report the incident using incident notification form via web portal to in-charge HSE&QA within twenty four hours of the occurrence of the incident.	Zonal HSE Team leader:	SSGC- IMS/IAN -F-01
".	where there is no significant injury or loss.	· S	HSE&QA will share the mormation with all concerned to avoid reaccurrence.	HSE&QA	
3	<ul> <li>Any Near Miss Occurred / Observed.</li> </ul>		Report the Near Miss using online Near Miss Notification Form via web portal. Enter Inails as mentioned on the form attach evidence. (if any) and submit.	All Employees	SSGC- IMS/IAM -F-03

# 4.2. Incident Reporting:

1. 14

- a. Incident that resulted in personnel injury, spill, fire, asset damage et a will be considered as accidents and will be reported through online Incident Management System within 24 hours after the accident.
- b. Incident that have not done any damage or lose will be considered as Near Miss and will also be reported via web portal.
- c. All HSE Zonal Team Leaders are responsible to immediately report any incident took place in their respective Zone.
- d. All Employees are responsible to immediately report any Near Miss occurred / observed via web portal.

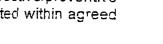
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#### 4.3. Investigation and Corrective Action

Incidents are investigated by the team constituted by In-charge HSE&QA. If required, a cross functional team may be formed. Depending upon the situation, Incharge HSE&QA will decide whether to investigate or not any major/minor incident/accident, considering following factors:

- a. Severity of the incident/accident.
- b. Time lapse between reporting of the incident and the actual occurrence of the incident.
- c. Lack of supporting information.
- > > The investigation is carried out to determine the root cause of the problem. The investigat Process covers:
  - a. Determination of root cause using any suitable method like tripod analysis etc.
  - b. Investigation will be renducted as soon as possible after the incident, following the activities required controlling the hazard.
  - c. When indicated by the y of the incident, steps to secure the incident site must be initiated immediately to insue that investigating party can reconstruct the events meading to the incident.
- d. Individual interviews will be conducted with each person present at the time of the incident. The following rules are followed for interviews with all individuals:
  1. The witnesses should be interviewed property, separately and privately.
  2. The interviewer should avoid questions managive a yes or no answer.

  - 3. After the interview, the interviewer should accument any concerns identified.
- e. The investigation will be focused at determining the social search therefore:
  - 1. The investigator or investigating team must focus g getting accurate and complete information.
  - 2. Facts must be separated from opinions, and direct end ace from circumstantial evidence.
  - 3. Each concern identified in the investigation must be fully address
- f. Upon completion of the investigation, the team will fill and submit the ne Incident Investigation Form (SSGC-IMS/IAM-F-02). It includes Background Information, Root Cause Analysis, Conclusion and Recommended Corrective / Preventive Actions.
- g. In all cases, the Incident investigation must be completed within 07 working days from the incident notification date. Depending upon the nature of investigation, in-charge HSE&QA may extend the report submission timeline.
- h. Determination and implementation of viable corrective/preventive actions to eliminate the causes of incident.
- i. In-charge HSE&QA / Zonal HSE Team Leader ensures that the corrective/preventive actions assigned to concerned department/personnel, to be completed within agreed time frame.
- j. It is responsibility of the Zonal HSE Team Leader to:



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- 1. Provide leadership role in implementation of corrective/preventive actions within the agreed timescale.
- 2. Ensure that corrective / preventing actions are effective in eliminating / reducing the risks.
- 3. Maintain record of Incident Notification Form and Incident Investigation Form of their respective zones.

# 4.4. Updating of Assessment

After the incident, depending upon the nature of severity and risk, the assessments (risk assessment, environmental aspect impact assessment) of specific activity / department will be updated including controls, risk level, likelihood etc.

# 4.5. Data Analysic and Review of Actions

The data of incidents withbe evaluated and investigation outcomes will be shared with the management during man gement review meetings to seek advice and to discuss the effectiveness of measures radio is implemented.

# 5. DOCUMENTED INFORMATION

Record No.	Record Name	Maintained by	Retention. Period
SSGC-IMS/IAM-F-01	Incident Notification Form	In-charge HSE&QA / Zonal HSE Team Leader	3 Years
SSGC-IMS/IAM-F-02	Incident Investigation Form	In-charge HSE&QA / Zonal HS2 Team Leader	5 Years
SSGC-IMS/IAM-F-03	Near Miss Notification Form	In-charge 1928 QA / Zonal HSE 1 and eader	3 Years

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	In			
		IS FORM	S	SGC-IMS/IAM-F-01
SSGC HSE&QA	Incident N	Notification F	Drm	Revision 01
Department			lss Anna Anna Anna Anna Anna Anna Anna Anna	sue Date: Aug, 2021
Date:		· · · · · · · · · · · · · · · · · · ·	Report No.	· · · · · · · · · · · · · · · · · · ·
	nted by:	· · · · · · · · · · · · · · · · · · ·	,	
	Phimises	Outside SSGC Premise	s 🔲	
Respo	onsible Z m	Zonal HSE	Feam Leader	` 
Regio Partic	ulars of Affecter Person(s	- s):	etails of Affected As	
Seria Name		2 3	Stans of Affected As	Set (if any)
	oyee ID(s)	0		
· · · · · · · · · · · · · · · · · · ·	Permanent	0,		
······································	Contractual	16		
Employ			٥.	·
	Other		C,	
(Note: For	further details additional page may b		TO_	•
Inciden Fire	t Type:	, ·	_ O	<b>C</b> .
Theft	] Sabotage 🗌 Natural Disas		Work Related Injury	
Fatality S	t Consequences: SSGC Hospitalization	Asset Damage First	····	·
Incident	Classification:	+	Aid Cther	· · ·
Major Incident		s 🗌		
		·		

	-	IMS	FORM		ssgc	-IMS/IAN	1-F
SSGC SE&QA	Inc	ident Inve	estigation	1 Form	R	evision 0	1
partment					lssue [	Date: Aug	, 20
- Incident N	lotification Form F		· ·:	· -:			
Incident D	•			Incident Detail (Brief)			
Investig	ed by					[	
BACKCK	ND NFORMATI						
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ROOT CAL	USE ANALYSIS	)					
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CONCLUS		ENDATION OF CO	N		IONS		
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	RECOMM	ENDATION OF CO	ORRECTIVE AN			action till (date)	
	RECOMM	ENDATION OF CO	ORRECTIVE AN				
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NOTE: 1. Plesse include sketch / photo where ever required to explain the accident scene / conditions 2. Additional pages can be used for mentioning other details 3. Transmission/Distribution department must submit the quantity of gas loss in case of any gas leakage or sabotage.

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IMS FORM SSGC-IMS/1AM-F-03 SSGC HSE&QA Department Near Miss Notification Issue Date: Aug, 2019

IMS PROCEDURE

÷.

Personnel Detail (Who Witnessed the Near-Miss):

Categor//Type:	Unsafe Act 🔲 Unsafe Condition
Name:	
Executive / Employee No.:	
Designation:	
Department	
Location / Area:	
Near Miss Detail:	
Date:	
Time:	
Location:	
Near Miss Related To:	Leakage     Equipment       Slip / Trip     Chemacai       Falling Hazard     Biologicai       Fire     Transport       Electrical     Spill       Physical     Other
Brief description of what /ou saw! (max. 100 words);	
ittach Picture:	Choose File No file chosen
Rese	t/Empty Form

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#### 1. PURPOSE

The purpose of this procedure is to define a frame work for identification of emergency situations which arise in company operations and for developing emergency preparedness and response plans to mitigate and manage risks arising from such situations or events. The Procedure defines

requirements for business continuity planning post emergency situations to bring the business on-line.

Purpose of the procedure is to

- Formulate plan, responsibilities and actions to be taken to handle any a. emergency situation.
- Identify potential emergency situations and response plans to minimize b. · or avoid actual & potential hazards of any emergency situation.
- anism and frequency to test plan so as to ensure c. Define me preparednes effectiveness of emergency response system.



#### 2. SCOPE

This procedure is applicable wall locations of SSGC, its employees and any visitor physically present at the location of emergency site. Due to variations in nature of operations, various departments/sections have location of emergency site. Due to variations in nature of operations, various departments/sections have developed their own ER Plans sate inst for their strategic, operational and physical requirements. The same includes HSE emergencies arising fr ompany's day to day operations in terms natural calamities, fire, major incidents with loss in our operations, major environmental damage, external terror or bomb threats, public unrest, war and etc. 7

#### 3. **DEFINITIONS**

- Emergency Situation: An abnormal situation that calls for immediate and urgent actions for safeguarding life of persons, protecting buildings, machines, vital installations and other assets. а.
- Rescue: It refers to responsive operations that usual Ь. y involve the saving of life or prevention of injury during an incident or dangerous situation. 1.4
- c. Emergency Response Organization (ERO): It is a youp of people, in each section (such as HO, Headquarters etc.), who prepare for and respond to any emergency incident, such as a natural disaster or an interruption of business operations.
- Emergency Response Centre (ERC): It is a room suitably equ d. handle any potential emergency situations. All emergencies are to be reported here.
- First Aid: It is the provision of initial care for an illness or injury. It is used performed by non-expert, but e. trained personnel to a sick or injured person until definitive medical treatment can be accessed.
- Assembly Areas: If an evacuation to the outside is appropriate, the n f. ad assembly areas for personnel shall be far enough away from the building, structure or workpitce to ensure that, where practicable, everyone is protected from falling glass and other objects.
- Emergency Evacuation: It is the immediate and rapid movement of people away from the threat or from g. the place of the hazard.

#### 4. **RESPONSIBILITIES**

Responsibilities for the particular department/personnel are identified in the response plans prepared by various departments and sections. General responsibilities for Emergency response organization are as under:

- Rush to the area of incident without any delay. а.
- b. Immediately assess the situation and initiate the remedial actions.
- Call the fire brigade & other emergency services like ambulances if required. C.
- Ask/inform all personnel present within premises, using megaphone or any other means, for complete d. evacuation if situation goes out of control.
- Inform all to go back to their work places using megaphone or any other suitable means when the situation e. comes under control and the area is free from any hazard.

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#### 5. PROCEDURE

The HSE&QA In-charge and department heads shall ensure that all emergency situations are identified during risk assessments performed and emergency response plans are implemented within the departments. They shall also ensure that all employees are made aware of their emergency situations and how to respond during a real emergency. They shall ensure that employees including emergency team members in their respective departments are trained to respond to emergencies and mitigate risks arising out of real emergencies. Some of the potential emergency situations that might occur in SSGC along with the response plans are lis ted below. Sequence of actions for any response specified on each section's ER plan may change depending

#### 6. **Emergency Considerations**

The following areas of needs to be given consideration while identifying potential emergency situation but the

- Fire & I
- Heavy Sp Toxic/flammable chemicals or leakage of gas
- Heavy rain/ nog
- Earth guake
- Bomb threat
- Building & office lockd ter in place
- Active shooter/hostage

# 6.1. Fire & Explosion

In case of fire & explosion each personne nt within the premises must act as per but not limited to the following in tur

- г.
- Give voice alarm FIRE! In case of fire for all in mer ate employees in the area. Push the nearest located call point button into Ь.
- fire (if present). Immediately inform Emergency Response Orga C. on through phone or in person.
- Try to control the fire by using fire extinguishers. Us d. only if you have been trained. dinguisher e.
- Remove all explosive, inflammable and poisonous material the maximum possibility. f.
- Shut off main valves of gas and circuit breakers. g.
- Stay away from the fire in case it is not controllable.... h.
- Report to the designated Assembly Point away from the scene of fire / ex Response Organization through emergency exits and wait for the further .05 in if asked by Emergency

# 6.2. Heavy spillage of toxic/flammable chemicals or leakage of gas

In case of heavy spillage of toxic/flammable chemicals or heavy leakage of Gas each personnel present within the premises must act as per but not limited to following instructions:

- Immediately inform Emergency Response Organization through phone or in person. b. Eliminate all ignition sources (sparks/flames/heat) from the immediate areas.
- Turn off gas supply from nearest control valve. C.
- In case of gas leakage in confined space, proper measures (opening windows, doors etc.) should be d. taken to ventilate the gas. Ensure the availability of fire extinguishers.
- Stop leaks if this can be done without having any risk. e.
- Do not touch or walk through spilled material. f.
- g.
- Prevent entry into waterways, sewers or confined space. h.
- If available wear the Personal Protective Equipment recommended. i.

Arrange immediate cleaning of spilled chemical by taking suitable precautions

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# 6.3. Heavy Rain / Flood

<u>.</u>

In case of emergency situation of heavy rain/flood, personnel must remain present within SSGC premises if the situation gets worst outside. In case of water entering in department/office each person must act as per but not limited to the following instructions:

- а. Try to stop water by keeping sand bags.
- Protect building, machines, equipment, tools, parts & material. b.
- С. Shut off Electricity and Gas if necessary.

Following precautions should be taken by the departments/sections, located under rain/flood threat areas:

- Ensure no material is placed outside in open area which may be affected by rain. a.
- er drainage system at vital installations so that every valve, equipment, electrical board etc. h Ensure pr be accessible in case of any emergency.
- Sufficient qualitity of tarpaulin and rain suit is available to meet the rainy condition. c.
- d. Keep the drain line en all the time.
- All pumps used for draining out the rainy water are in running condition. e. f.
- Sufficient quantity of see bags is available to stop entering the water inside, which may be placed in advance if required.

Material Solids Flammable Liquids	Paper, woodal stir, etc. Paraffin, petrol, oir, etc.	Type of Fire Extinguisher to be used • Water • CO2
· · · · · · · · · · · · · · · · · · ·		
Flammable Liquids	Paraffin petrol of an	
		Dry Powder
Flammable Gases	Propane, bûtane, methaw, etc	Dry powder
Metais	Aluminum, magnesium, titanum, etc.	Sodium chloride based dry
Electrical Apparatus	Short-circuiting, over loaded electrical cables, etc.	102 Nire Extinguisher
Cooking Oil & Fat	Animal fat, etc.	<ul> <li>Dry channel based: Potassium bicarbonate</li> <li>Wet: Fine chemical mist</li> </ul>
	Metais Electrical Apparatus	Metals     Aluminum, magnesium, titanum, etc.       Electrical Apparatus     Short-circuiting, over loaded electrical cables, etc.

### 6.4. Earthquake

In case of earthquake shocks each personnel present within the premises must act as per but not limited to the following instructions:

- Immediately inform Emergency Response Organization through phone or in person. а.
- Immediately Evacuate to Assembly Areas (in open space where you can keep distance at least one half ь. of the height of the building) after the shocks dampen.
- Shut off all switches and valves of main supplies of gas and electricity. (If possible) с.
- d. Maintain your senses, do not let them disperse.
- Protect yourself by sitting on side of tables, furniture & under strong structures. Be aware of falling walls, e. debris, heavy objects and electrical wires. f.
- Stay away from loosely hanging objects that may fall after initial shock and tremors.
- Wait for further instructions from Emergency Response Organization. g.
- ERO should keep in touch with the metrological department / media for aftershocks and future forecasts. h.

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- The Bornb Disposal Department shall be allowed to operate in the company premises as deemed е appropriate. f.
- On getting clearance from Bomb Disposal Department normal routine shall be adopted as advised by Emergency Response Organization.

# 6.5. Bomb Threat

In case of bomb threat each personnel present within the premises must act as per but not limited to the following а.

- Immediately inform Emergency Response Organization through phone or in person. b. Maintain your senses, do not let them disperse.
- C.
- Report to the designated Assembly Point if asked by Emergency Response Organization through emergency d.
- Bomb Dipposal Department shall be called by Emergency Response Organization. e.
- sposal Department shall be allowed to operate in the company premises as deemed appropriate. f rearance from Bomb Disposal Department normal routine shall be adopted as advised by On getti Emergend Re sponse Organization.

# 6.6. Building or Office bockdown/shelter-in-place

If a situation calls for building or orice lockdown, the personnel present within. Take care:-premises should act as per building of the following instructions: Don't try to be

- Remain calm and stay with 50 colleagues. b.
- Try to stay in pairs. C.
- Do not leave the room and/or built der a lockdown situation until asked otherwise.
- d. Keep quiet and away from doors and w e.

If a gunshot is heard, lay down on the floor and d under/behind furniture as much as possible.

# 6.7. Active Shooter/Hostage Situation

In case of shooter/hostage situation each personnel present within the premises must act as per but not limited to

- If it is safe to do so, exit the building; if not, lock or barricade you self Turn off lights, cover and lock the windows, and lay on the floor. b. liside a room.
- c. , If the shooter(s) leave the area, go to a safer place, if possible. Have an es
- hands open and visible. and follow any instructions given by law enforcement a) e route/plan in mind, keep your Call the Police/Rangers when it is safe to do so. Remain calm, use a quiet vice, and provide as much d.
- information as possible (your name and location, details about the shooter(s) If you can't speak, leave the line open so the responding authority can listen and the ppearance, weapons, etc.). e.
- Cooperate and negotiate with the shooter, in order to buy as much time as possible until the rescue team

#### EMERGENCY NUMBERS 7.

In consideration of the emergency numbers to be included in the emergency plan, the following should be taken

- Fire brigade/civil defense or equivalent. Police.
- Ambulance service.
- Hospitals/Clinics.
- Mutual aid agreements/neighbors.
- Environmental protection agencies.
- Key company personnel.

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Don't try to be a hero in emergency situations; do not place your own life or health or that of others in danger Begerepared for the unexpected!

#### 8. **EVACUATION**

All Emergency evacuation routes/doors should be accessible at all times. No hindrances should be placed in the route. All employees should be familiarized with the evacuation routes of their premises.

All employees should immediately evacuate their premises and assemble at the assembly areas (identified by each section). During evacuation following instructions should be followed. а.

- Take only keys, wallets and essential belongings with you. b.
- Leave the building/premises immediately, do not try to investigate the source of the emergency. C.
- Walk, don't run, to the nearest exit.
- d. Use stairs, not elevators,
- e. Assist people with special needs.
- f. your way out, encourage those you encounter to exit as well. As you ma

#### 9. EVACUATED THINGS

In case of emergency, gracuation should be carried in the following order:

#### 9.1. Personnel

ave sound health such as patients of Heart, Asthma and physically/mentally Those personnel who do not disabled people are to be evaluat n priority basis:

### 9.2. Raw Material

Raw material which is explosive, inflammable and poisonous must be removed. Similarly, important lightweight items that are easy to carry 1 so be removed.

### 9.3. Documents

Important records and files must also be rem

# 9.4. Equipment

Cash Lockers, Computer Sets, External Hard-driv nsive Tools and Fixtures must also be removed.

### **10. TESTING AND EXERCISES**

Testing and exercise of the emergency response plan shared be conducted at each location of SSGC to evaluate the effectiveness of the preparedness plan. The record observations of the exercise should be recorded on Emergency Drill Form (SSGC-IMS/ERP-F-01).

Each section should nominate the person who is responsible to be ally conduct the exercise. The frequency and type of drill at each location should be as below:

Location	Type of Emergency Drill	Frequency
<ul> <li>a. Head Office</li> <li>b. Regional Offices</li> <li>c. Billing Offices</li> <li>d. P&amp;C Offices</li> <li>e. Store (all locations)</li> </ul>	Evacuation and Mock Emergency Drill (all employees)	Six Monthly
f. KT (Transmission) g. Distribution (Zonal and Sub-zonal offices)	Fire Fighting Drill by Emergency Response Team	Six Monthly

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		. /
Meter Manufacturing	Evacuation and Emergency Mock Drill (all employees)	Six Monthly
Plant	Fire Fighting Drill by Emergency Response Team	Quarterly
Headquarter Stations	Evacuation and Emergency Mock Drill (all employees)	Six Monthly
	Fire Fighting Drill by Emergency Response Team	Monthly

# 11. AVAILABILITY AND MAINTENANCE OF ER EQUIPMENT:

Zonal HSE lea leaders ensure that emergency detection and response equipment are identified, available and properly main ained in their respective zones. A joint inspection will be carried out periodically to verify the The record shall be maintained on Inspection and Monitoring of ER Equipment Form (SSGC-IMS/ERI-F-02) Each zonal HSE team leader shall maintain record of their respective zone and share with In-charge HSE was and when required. The need for the emergency response equipment is determined by considering the halards and associated risks with the particular location/operation/equipment/ •

- n etc. The response equipment usually include but are not limited to: Fire extinguisher. a:
- Fire hydrant/hose/bucket/water p b.
- Smoke/gas detectors. c.
- Communication equipment. (Mega p d, Alarm systems, walkie-talkie etc.) e.
- First aid box. f.

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- ER vehicles/Ambulance. g.
- Breathing apparatus. h.
- Emergency lights. i.
- Hammer/Axe/shovel/ropes etc.

**Ö**ING Frequency of inspection and monitoring of ER Equipment will be table given below. However, if situation warrants, this frequency can be changed on the instructions of In-charge HSE&QA or Zonal HSE team leader,

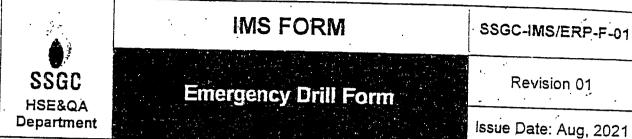
- X-	Location		
a. Hea	ad Quarter Stations	Freque	ency
b. Met	ter Manufacturing Plant		
<u> </u>	(Transmission)		hly
	ad Office		
b. Reg	gional Offices		
c. Billir	ng Offices		
d. P&C	COffices	Ouerte	*. ·
e. Stor	re (all locations)	Quarte	eny
f_Dist	ribution (Zonal and Sub-zonal offices)		•
	2012 Cdb Zonar Onices)		· · ·

# 12. DOCUMENTED INFORMATION:

· Record No				
Necord NO	Record Name	Maintained by	Retention	
SSGC-IMS/ERP-F-01	Emergency Drill Form		Period	
SSGC-IMS/ERP-F-02	Inspection and Monitoring of	HSE&QA Department	3 Years	
	ER Equipment Form	HSE&QA Department	3 Years	

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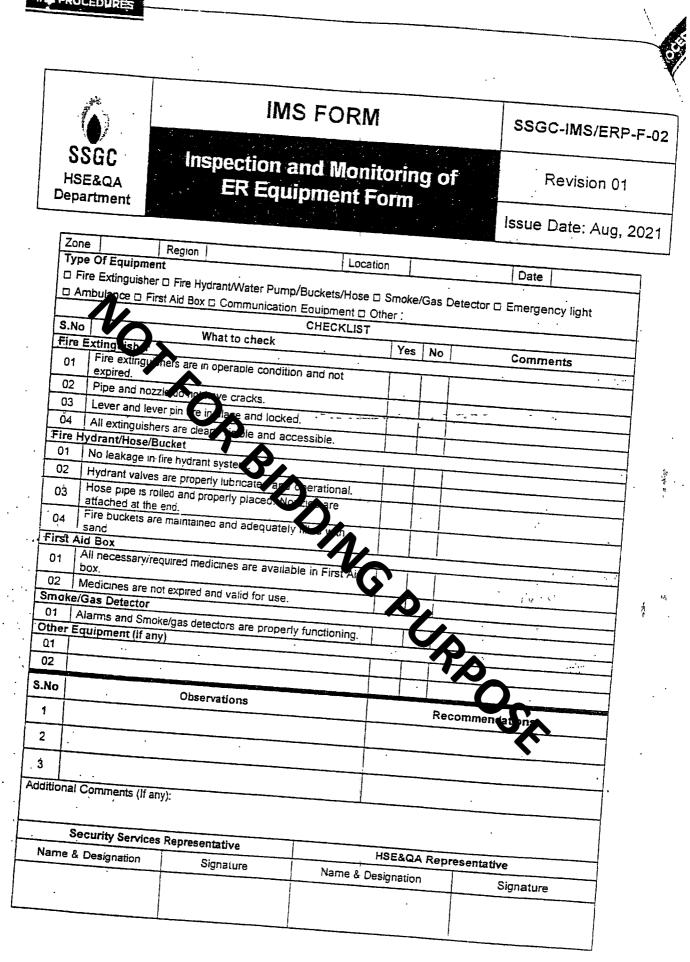
Revision 01 Issue Date: Aug, 2021

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Zone	·	Region		Location		1 - (		
Type	Of Emerge Cy Drill			Locason		Date	<u></u> . · ·	
	and Evolution and				· ~ ·			
	and Explorent = He nb Threat  □ Other	avy spillage of to	xicriiammable	e chemicals	⊐ Heavy g	as leakage 🗆 Ea	rthquake	
		<b>\</b>				<i>x</i> .		
0.11.			Observa	ations				
S.No		riptica	Time			Comments	· · · ·	
1 2	Emergency Siren r						·	
	Evacuation started		•				~ · · · ·	
3	Last person reache point	d at the association	/			· ·		
	Firefighting/Bomb c	lisposal squad/ot/	<b>A</b>	· / ·	· · · · · · · · · · · · · · · · · · ·	• •	• •	
4	interested party rea	ched at site			·		•	
5	Emergency under c	ontrol at		1	·			
	ime of Drill (minute			,				
Additio	onal Observations	(If any):			,			
	•			NG				
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S.No								
i			Assessme	ent .	N,		. Yes. N	
	Emergency respond		at the site			. ,	1:	
	Employee were prop			•			•    •	
	Behavior of employe							
	Evacuation route wa		•			N		
	SSGC firefighters were well trained							
-	Firefighting equipme	int were up to the	mark					
<u> </u>	Response of the me	dical staff was sat	tisfactory	•				
verall	Assessment:				Satisfacto	ory 🗆 Unsati	sfactory 🗆	
No	Correct	ive Actions/Impr	ovements R	equirèd			1	
						Responsibility	Target Dat	
<u> </u>								
							L	
			. <u></u>				<u> </u>	
					a stand the state of the state of the			
	Security Service		·····		HSE&QA	Representativ	e	
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### 1. PURPOSE

The HSE&QA guidelines for suppliers and contractors are developed to assist suppliers/contractors to meet ssgc's hse&qa policies, procedures, commitment & requirements to ensure safety, integrity and quality of goods/services provided.

#### 2. SCOPE

The procedure is applicable to all suppliers and contractors providing goods or services to SSGC whether on SSGC premises or outside SSGC premises.

#### 3. DEFINITIONS

- a. Contractor: is an independent employer/organization who will be responsible to execute jobs agreed with ìC.
- independent employer/organization that is responsible to provide goods or b. Supplier: Is services.
- c. Contract coordinators is an executive of SSGC procurement department, who has been delegated/given responsibility and authority from the head of department to initiate and maintain the contract.
- d. NEQS: National Environmenta Quality Standards.
- e. SEPA: Sindh Environmentar e tion Agency.

### 4. **RESPONSIBILITIES**

#### 4.1 Suppliers/Contractors and Sub ctors

- a. The contractor must take all necessary precautions related to the performance of the contract in order to protect the work site. including all personnel and property of the SSGC, the contractor, all third parties involved.
- b. Suppliers/Contractors are responsible for safety and ell-being of their employees.
- c. The contractor will also be responsible to provide elevant safety equipment (PPE) to their workforce where required. Suppliers/Contractors who have their own HSE&QA management system, shall provide details of the same on request.
- d. The contractor shall ensure that all personnel are adequately tra ned to perform the task assigned.
- e. Supplier/Contractor shall ensure compliance with SSGC policies ures and applicable legal and regulatory requirements.
- The contractor shall adhere to set standards and requirements for environments f. protection.

### 4.2 Contract Coordinator

The contract coordinator is responsible to arrange training sessions/meetings betwee pritractors and HSE&QA department within 10 days of issuance of a letter to proceed.

### 4.3 HSE&QA Department

- In-charge HSE&QA and contract coordinator are responsible to evaluate the capability and а. competence of Supplier/Contractor regarding HSE&QA.
- b. In-charge HSE&QA is responsible for providing necessary information and training to Suppliers/contractors regarding applicable SSGC's HSE&QA policies and procedures.
- c. HSE&QA department will carry out inspections and audits to ensure safety and well-being of employees and adherence to set standards, technical specifications and guidelines.
- d. In-charge HSE&QA is responsible to highlight critical nonconformances related to HSE&QA. Strict decisions may be taken against any violation/breaches of SSGC's safety policies/procedures/contract terms during the execution of contract.

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- 5. PROCEDURE
- a. The contract coordinator should ensure that this procedure is part and parcel of every contract made
- b. The contract coordinator must notify in-charge HSE&QA to evaluate the capability & commitment of
- potential suppliers/contractors regarding HSE&QA during technical evaluation phase. c. The contract coordinator arranges a meeting between supplier/contractor and HSE&QA department after issuance of letter to proceed. HSE&QA awareness form (SSGC-IMS/GSC-F-01) will be
- communicated and duly signed by supplier/contractor as well as HSE&QA department. d. HSE&QA department will conduct periodic inspection/audit of worksite/supplier facility to identify
- e. The contractor/supplier shall educate and adequately train their employees in order to understand
- f. Supplier si ere to technical specifications provided by SSGC to ensure quality of goods provided.
- g. The contractor shall perform hazard identification and risk assessment related to their activities for the proper implementation of possible controls/personal protective equipment (PPE) or otherwise consult SSGC's HSE&O
- repartment to seek guidance and awareness on risk/hazards related to activity and its possible control
- h. The contract is liable to undergrand and implement "permit to work (PTW), job safety analysis (JSA)" where required. Please refer to risk a systematic and management procedure (SSGC-IMS/CRM-02).
- rese of any waste generated during their activities in an environmentally safe & responsible many The contractors must ensure that only tra-İ. –
- viduals meeting necessary requirements/skills will carry out the required job. k. Any equipment used by contractor during the project
- concerns, and should be in accordance with SSGC's safet uncedures and NEQS and SEPA set standards. ust not pose any environmental and/or safety I. Any identified hazards discovered by the contractor that is beyond their ability and/or responsibility
- to fix must be immediately reported to the contract coordinator and HSE&QA department in writing. \* m. The contractors must ensure that the workforce involved must be physically fit and should not carry any contagious disease. SSGC reserves the right to ask for recipal examination/tests of any

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- employee. Contractor will bear all expenses incurred during the medic n. For contracts related to providing food services/canteen services, medical ports from accredited labs must be submitted to head of administration services department for contract is awarded and annually for following diseases hepatitis B & C, the ire crew once the
- X-ray. o. In case of violations from SSGC safety standards/policies/procedures, actions sis, and chest

penalize the contractor depending on the severity/recurrence of breaches, as per following be taken to E

	S No=	Violation	inter, as per following matrix:
	1	Single Minor Non-Compliance	Verbal warning
	2	Multiple Minor Non-Compliance	
	3	Single Major Non-Compliance	Written warning / Stop the work on site
	4	Multiple Major Non-Compliance	Written warning / Financial penalization, discontinuation of contract

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### 6. ACCESS

- a. Prior to comencement, the contractor will submit a list of their workforce personnel who will be on the site. This data will be updated each time the contractor changes site personnel.
- b. All contractor personnel should park vehicles in the designated parking area. Provisions should be made in advance by the contractor to allow for unloading of equipment and materials inside the facility property. No vehicles shall remain inside the building except for unloading tools or equipment and vehicles will be subject to search and inspection upon exit.
- c. A written pass by the SSGC representative is required in order to remove tools equipment or material from SSGC property. Toolboxes, lunch box bags, etc., are subject to inspection prior to removal.
- SSGC will prosecute any person, or persons caught removing SSGC property from the premises. d. All contractor personnel should enter and leave premises through the main gate, and will be required to sign in and out upon entering and exiting the property. Security will issue an ID badge to each person upon si prin and at the beginning of each day all contractors must receive a new badge from
- Contractor employees must stay in their assigned area(s) at the job site and not visit other areas or make any adjustments to any piece of equipment or device unless authorized to do so by an e. Contractor employ authorized SSGC representative. Failure to abide by this work rule will result in immediate dismissal
- from the facility and including are ecution. Each zone maintains secure work areas with limited access at all times. No one is permitted to superior and area is required contact the SSGC f. override any security device for concenience. If access to a secured area is required contact the SSGC representative for authorization. At northne should contractor or subcontractor employees enter the
- g. Any work not performed during normal bes es hours must be approved in advance by the SSGC representative.
- h. All contractor employees will go through contractor safety/induction training upon initial work at So and annually thereafter. A copy of authorized (current personnel for contractors will be updated and kept at guard shack.

# 6.1 Tools and Property

- a. For any situation in which the Contractors activity may endanger product or ality such as: drilling, welding, removing ceiling tile or any other job which creates metal fragments, shavings or dirt in exposed product of manufacturing equipment areas, approval must be made through the SSGC r approved by the ZTL or representative before work is to commence. The Contractor pust abide by conditions established by the Zonal Team Leader or representative to protect the equipment
- Soliciting, selling of any merchandise, gambling or distribution of literature for any cause is b. bidden on
- Use of company telephones is restricted, unless prior approval is attained from the SSGC C. Pay telephones are not available. entative.
- d. Horseplay, throwing any object and scuffling are dangerous and forbidden. . e.
- Cameras of any kind are not permitted in SSGC/ work site unless prior written approval is attained from f.
- Guns, knives or any other weapons are NOT allowed on company property in any case.
- g. SSGC expects all contractors and subcontractors to maintain a drug-free and alcohol-free workplace. Contractors shall maintain a substance abuse program that includes post-offer and for-cause testing. It will be the responsibility of the Contractor Management to inform their employees and subcontractors that the use of, or evidence of use of, intoxicating liquor or illegal drugs are prohibited at all times while on Zone property. Reporting for work under the influence of alcohol or drugs will not be tolerated. SSGC management reserves the right to remove any contractor or subcontractor employee from Zone property who is believed to be under the influence of alcohol or drugs. It will be the contractor's responsibility to enforce these rules.

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- Contractor activities are prohibited in overhead areas of the Zone during the times of production or otherwise that may pose a hazard to personnel or product/material. Deviation from this section will be permitted only with the prior consent of the SSGC representative and affected area is isolated and marked off.
- Contractor material will not be shipped directly to the Zone without approval of the SSGC representative. i.

# 6.2 Quality Assurance and Personal Hygiene

While working on SSGC premises or at any worksite; a.

- All persons shall maintain a high degree of personal cleanliness, conforming to the same SSGC standard as b.
- Pens, pencils, tools and supplies must be carried in a secure manner to eliminate the possibility of product contamination of adulteration, (i.e., nothing is to be carried in shirt pockets, lapel, and etc.): c. Appropriate
- Appropriate i E must be worn by all personnel, including dress as appropriate. Contractor is responsible to provide PPE to part workforce. d. Proper clothing r
- beyon at all times. No tank tops, cutoff shirts, or short pants will be allowed. Jewelry and nngs are safety and contamination hazards and are not to be worn in working areas. e. Persons with suspected communicable diseases, respiratory infections, infected open cuts, sores or skin
- abrasions will not be permitted to work in any area that could result in contamination of SSGC personnel. The use of tobacco in any-form in prohibited at all times except in the designated Smoking areas. Chewing gum, candy, storing lunctes, eating or drinking beverages are not permitted in or adjacent to f. g.
- In the event that there are open tanks, Deposed product/materials, containers or storage, the contractor
- must erect temporary partitions to eliminate in possibility of any foreign material. (This shall include: grinding, cutting, core drilling, masonry work, jack hammenne, chipping, metal drilling, pipe threading, wiring, welding
- er debris may be generated.) The use of containers, boxes, cans, jugs etc., etc.
- Biging or storing parts, lubricants, solvents or construction material is strictly prohibited. The contractor is responsible to notify the SSGC representative immediately if foreign material used or
- generated by the contractor's activity, was accidentally spill into the zero area/SSGC premises. Contractor will follow 'Spill Response Procedure' of SSGC in case of pill occurred.

#### CONTRACTOR SAFETY REQUIREMENTS 7.

# 7.1 General Safety Rules

- All applicable Occupational Safety and Environmental regulations must be followed a.
- Contractors shall supply to their personnel and to the SSGC representative: emerge phone numbers, and pager numbers as well as emergency procedures appropriate to their ercy contact SSGC c. Contractors shall provide the SSGC representative with a current copy of their Safety Program including:
- Confined Space Entry, Lockout/Tagout, and Hazard Communication procedures (if applicable) and d.
- The Contractor shall supply all required first aid supplies and safety equipment to support his/her personnel. e. Contractors are responsible for providing all required Personnel Protective Equipment (PPE). Contractor employees and subcontractors are required to adhere to all established and/or posted PPE requirements while on SSGC property. Industrial grade safety shoes and safety glasses with side shields are required to be worn at all times. Hearing protection in designated areas.
- Only SSGC personnel may operate any valve, electrical switch or other equipment connected to operating f. sections of the Zone unless prior authorization has been obtained from the SSGC representative. Lockout/Tagout is the standard for energy isolation and MUST be adhered to at ALL times with no exceptions. Contractors are responsible for using their own locks and tags for completing their lockouts. In addition, SSGC personnel may initiate we/they lockout system to ensure compliance.

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- g. Contractor, contractor employees or subcontractors are NOT authorized to dismantle, shut down, or otherwise make ineffective any fire protection device or system. This requires a special permit obtained by the
- Materials, tools, equipment and supplies will be stored neatly and safely so as not to obstruct roadways, walkways, stairways, emergency doors etc., or allow any condition which may be a potential safety or fire hazard. No tools or materials should be left on steps, walkways, platforms elevated equipment, pipes or overhead areas.
- i. Materials are not to be thrown or dropped from scaffolds or other overhead areas.
- Fire lanes and aisles to firefighting equipment are to be left unobstructed at all times. Contractors are to provide fire extinguishers for each welding and burning operation and complete HOT WORK PERMITS.
- k. Material should not have been kept in such a way to block access to fire extinguishers, fire doors, hydrants or manhole covers. L
- All electrical equipment must be properly grounded.
- m. Any lights carried into and used in a hazardous location must be explosion-proof type and suitable for use in the hazardous area involved. Use of exa n.
- resive actuated fastening tools should be used according to the manufacturer's safety guidelines. All compre 0.
- ersas cylinders must be supported and secured standing upright according to Pakistan standards. Wen bees and valves are removed from cylinders, a protective cap is to be installed on all tanks whether empty or full Acetylene cylinders, when in use must have a wrench in place.
- p. Areas where overhead becards, excavations or other unsafe conditions exist must be properly blocked off with appropriate warning sizes. In the case of an excavation, barricades must be provided. In reference to night excavation projects, right ghts shall be provided by the contractor. q.
- his employees shall report it at or ce to the nearest SSGC office and request for further actions immediately. Vehicles in Zone are required to adhered the declared speed limit.
- Vehicles in Zone are required to adhe Any contractor, contractor, employees upcontractor violating Zone area safety or security rules shall be subject to immediate dismissal.

# 7.2 Accident Reporting

- a. Accidents occurring in Zone jurisdiction must be report
- a. Accidents occurring in Zone jurisdiction must be reported immediately to the SSGC representative. b. In the event of a fire, medical or other emergency, concrastors are required to notify zone security or the SSGC representative immediately. When providing notification give all pertinent information, including your SSGC, location, and emergency situation involved. -· · · · · · · ·
- c. All contractor injuries requiring medical assistance beyond basic aid must be reported in writing with a full investigation within 24 hours of the occurrence (Contractor Accident Avestigation Form). This report must be submitted to the SSGC representative for forwarding to the HSE& QA rartment.
- d. All contractors and subcontractors must maintain their own OH&S required ument/record.

# 7.3 Confined Space Entry

- a. The SSGC representative will notify the Contractor prior to being hired, if the involve entry into confined spaces. The form included in documents will be used to make this notification
- b. All Contractors who conduct confined space entries must adhere to the SSGC confined space entry requirements.
- c. At no time shall a contractor, contractor employees or subcontractors enter a confined space in Zone. without specific authorization from the SSGC representative. Failure to adhere to this policy will result in immediate dismissal.
- d. All contractors are required to keep and maintain their own equipment for confined space entry.
- e. In the event of a confined space entry by contractors, their employees or subcontractor, a standby rescue team must be assembled in Zone assembly area. This rescue team may be SSGC personnel or contractor personnel, however, all arrangements must be made and documented prior to entry.
- All contractors and subcontractors who enter a confined space, serve as entry supervisors or rescue f. team members must have the appropriate training and certification according to the Zone requirements. Copies of all training certification documents must be provided to the SSGC representative & HSE&QA

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#### 7.4 Cranes and Overhead Work

- All Contractors who conduct work at height, e.g., all work occurring at an elevation above 72 inches without a a.
- standard railing must adhere to the SSGC Work at Height Requirements. b. All work at height requires the use of a safety harness. All safety harnesses, lanyards and related fall protection
- equipment must comply with applicable local and ANSI requirements. C.
- All contractor employees working in forklift baskets, scissors or man lifts are required to wear a safety harness. d. Working with cranes and derricks require compliance with the SSGC Lifting Equipment requirements and the equipment manufacture's recommendation. Zones and generally accepted practices for safely operating and rigging procedures and methods must be used.
- e. All cranes used on company property must be inspected once per shift and any problems identified must be corrected prior to crane usage. Copies of all inspection records must be provided to the SSGC representative
- f. In the ever poverhead work must occur in locations within the Zone where high voltage, overhead power al cranes and overhead lifting devices must maintain a 10-foot clearance. In the event lines are louge proper clearance intot be maintained, the power lines are to be de-energized and locked out prior to performing work. In the event the lines must be de-energized, prior approval must be given by the SSGC

# 7.5 Hazardous Energy Control (Lockout) Procedures

- a. All contractors, contractor employed s and subcontractors must comply with the SSGC Energy Control Requirements.
- b. In the event that a contractor, convertor employee or subcontractor servicing or entering a piece of machinery where the danger of injury existent or unexpected energizing of the equipment or unexpected release of stored energy, the contractor of contra employee must disconnect the source of energy and lock/tag out this equipment before beginning work.
- In the event that SSGC employees or other unit In the event that SSGC employees or other unknown persons have locked/tagged out equipment, the contractor is not to remove the lock/tag or energize the environment. Likewise, the contractors are not to LO/TO any machinery without approval of SSGC representative or remove LO/TO without communicating to all affected associates.
- d. Contractors are required to supply their own lockout locks, tags and tasps. equipment specific lockout procedure must be adhered to. lor.
- nactor, contractor employee or subcontractor can acquire the specific equipment lockout procedures from The lockout tag used by the contractor must have the contractor's phone number SGC representative. f, to be contacted concerning the lockout. and a person name, SSGC

# 7.6 Zone Equipment and Tools

- a. Contractors will provide their own equipment to their employees.
- b. The use of SSGC vehicles and equipment is prohibited for contractors: Contractors can only acquire this authorization from the Zonal Team Leader. Authorization, when provided, will be documented by use of the Equipment Loan and Indemnification Agreement. Use of all shop equipment is prohibited.
- c. Misuse of SSGC material, equipment or products is prohibited.
- d. The use of SSGC powered industrial vehicles (i.e. forklifts) is strictly prohibited. In the event that SSGC forklifts are required, they can only be operated by certified SSGC employees. There will be no exceptions to this policy. Any contractor, contractor employee or subcontractor who operates an SSGC forklift will be requested to leave the property immediately.
- All contractors, contractor employees or subcontractors who operate a powered industrial vehicle in Zone Area must possess a current operator certification.

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#### 7.7 Hazard Communication

- a. Contractors, contractor employees or subcontractors who bring hazardous chemicals on-site, must prior to bringing them on-site:
- i. Provide the SSGC representative with a listing of all hazardous chemicals.
- ii. Property label all containers, adhering to SSGC labeling requirements.
- iii. Provide the SSGC representative with copies of all SDSs (Safety Data Sheet) for the hazardous chemicals.
- b. The SSGC representative will provide all contractors with a list of hazardous chemicals that the contractor, contractor employees, or subcontractors will come in contact with during the work on Zone property.
- c. At no time should hazardous materials or fuels be left unattended in open containers or unsecured areas overnight, during weekends, or during holiday periods. Temporary storage of such material must be reviewed with the Company representative.
- When the use or storage of explosives or other hazardous materials or equipment is necessary for the execution of new ork, the Contractor shall exercise the utmost care and shall carry on such activities under the supervision of property qualified personnel and in conformance with all applicable Zone Requirements and local environmental and safety regulations.
  - The contractor shall be responsible for all necessary Personal Protective Equipment (PPE), training, and informing their employees of all hazardous substances in use at the job site and of the appropriate safety procedures and policies.

#### 7.8 Emergency Procedure

a.

- C:

a.

- In the event of a fire, medical or other evergency, Contractors are required to notify zone security or the SSGC representative: immediately. Tell the rectify personnel the location of the fire and any other pertinent information. In the event that Zone security or SSGC representative cannot be reached, evacuate the area and call area/city emergency department associates possible.
- All contractors, contractor employees and subcontractors are required to follow the predetermined exit routes and emergency evacuation procedures posted at the acility.
- All contractors, contractor employees and subcontrations are required to exit the work area/building in the event of emergency alarm activation or if instructed by a SSGC representative. In the event of an evacuation, contractors are required to go directly to the employee staging area located at guard shack.

# 7.9 Gasoline and Propane Powered Equipment

- Contractors are required to inform the SSGC representative of any proprie or gasoline powered equipment that is to be used indoors.
- b. SSGC Management discourages the use of internal combustion engines in the and will only permit it when no reasonable alternative means are available to complete the job.

#### 7.10 Temporary Electrical Connections

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- a. All wiring & electrical installations are expected to follow National Electric Code practices.
- b. All temporary electrical hook-ups for equipment must be approved by the SSGC representative, prior to installation. All temporary installations must be removed as soon as the task requiring them is complete.
- c. Electrical outlets for portable power tools not a part of permanent wiring of the building should have ground-fault circuit interrupters (GFCI).

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# 7.11 Cutting, Welding and Other Hot Work

- All Contractor and subcontractor employees must comply with the SSGC Cutting, Welding and Other Hot а. b.
- the SSGC representative will issue the Cutting-Welding-Hot Work Permit after confirming that the necessary precautions have been taken. C.
- The permit is valid for ONE SHIFT ONLY. When the work overlaps with the next shift, the SSGC d.
- The contractor employee designated as the "fire watch" shall sign the permit after the final check has been made and return the signed permit to the SSGC representative.

#### d Scaffolding 7.12 Ladders

- All ladders be optimis to the contractor must be labeled with the contractor's SSGC and possess safety feet and meet SSGC Work at Height Requirements. a.
- All ladders used on Zor property must be properly secured. Ь.
- C.
- d.
- All scaffolding must be equipped with railings and toe boards. All "swinging" type scaffolds pussible inspected by the contractor and repaired if necessary before use. All overhead work from a forking e. st be conducted from a secured safety cage. Standing on forks or pallets is not permitted.

#### 8. CONTRACTOR ENVIRONMEN ÜLES

SSGC requires that contractors comply with all environmental rules & regulations.

### 8.1 Non-Hazardous Waste

- Construction refuse and debris will not be allowed to a a. at its expense, unless otherwise negotiated in the contract occurrence uae and will be removed daily by the contractor
- Contractors shall take ownership of all waste and debris generate from materials they brought to the job b. site of from demolition activities, and shall dispose of such waste and debsis in accordance with all applicable C.
- Reference to SSGC. The SSGC Company or any of its trademarks shall
- associated with the disposal of such waste and debris. used in any documentation Contractors shall coordinate with the Zone, whenever practical, to segregate depris d.
- recycled or re-used in a safe and environmentally responsible manner. r waste which may be Worksites may be periodically inspected by the SSGC representative to ensure that e.
- its obligations under its contract. Final payment will be withheld until such time as the werksite and property have had a final inspection and removal of all containers, debris, wastes and materials has been confirmed. by the SSGC representative and documentation has been printed that all hazardous wastes have been properly disposed.
- f. For those contractors working outside, it is illegal to dispose of any liquid, including water, onto the ground/outside drain for any reason. All water, provided it was not contaminated, shall be disposed of at a
- 8.2 Hazardous Materials

Contractors, contractor employees or subcontractors who bring hazardous chemicals on-site, must prior a.

- i. Provide the SSGC representative with a listing of all hazardous chemicals.
- ii. Provide the SSGC representative with copies of all MSDSs for the hazarcous chemicals. iii. Property label all containers, adhering to SSGC labeling requirements.

b.

- No hazardous wastes will be placed or discarded into any drain or sewer on SSGC property. Sewers include: process sewers, sanitary sewers and stormwater sewers. Contractors shall use drain covers, dikes or other appropriate means to prevent a potential release into a drain. In the event that material enters
- an SSGC sewer, the contractor shall notify the SSGC representative immediately. Contractor is solely responsible for any and all hazardous wastes generated by contractor's activities on the property. All hazardous material/waste generated by contractors must be disposed of in an approved container and properly labeled. It is the contractor's responsibility to property dispose of all waste and hazardous materials, and remove containers that store or contain any waste or hazardous materials. Such contractor/supplier in accordance with all applicable Federal, State and Local laws, rules and regulations. No waste, containers, debris, etc., are to be disposed of in SSGC dumpsters by Contractor, without approval from the SSGC company or any of its zones or subsidiaries without authorization from the SSGC company or any of its zones or subsidiaries without authorization from the SSGC company representative.
- d. The contractor shiftassure that all employees dealing with hazardous materials and hazardous wastes have had all legally required raining and are familiar with the hazards presented by such wastes or materials.

# 8.3 Spill Response Pricedures

- a. Each contractor is required to be a written emergency response plan to handle spills and releases which may occur during transport, deliver or use of hazardous materials at the SSGC work site. The contractor must provide a copy of its emerger or response plan to the SSGC representative prior to beginning work
- b. Each contractor must provide and be endineed with appropriate spill response equipment. All contractors, contractor employees or subcontractors and congage in the emergency response of a hazardous material requirements.
- Contractor must provide documentation to verify that it has contracted with at least one reputable outside spill response contractor, that is reasonably agreeable to SSGC, to respond to larger spills or releases which may occur during transport, delivery or use of hazardous matchials.
- may occur during transport, delivery or use of hazardous matchials.
  d. The contractor shall be responsible for appropriate clean-up of spills caused by their activities. Such clean-up groundwater or surface waters, etc.
- e. In the event that a spill or release of contractor's material occurs on \$500 property and the contractor does not respond to the release to the satisfaction of SSGC, SSGC shall have an right to take any reasonably all costs incurred by SSGC to respond to such spill or release. The Costra transhall reimburse SSGC for
   f. Spills and release of barrantees.
- f. Spills and releases of hazardous materials must be reported immediately by the contractor to the SSGC
- g. Any spill or release that exceeds an applicable reportable quantity must be reported by the contractor to the appropriate governmental agencies according to applicable laws and regulations. Prior to notifying the report such spill or release.
  b. Contractor is also here the full of the second seco
- h. Contractor is also bound to follow SSGC's 'Spill Response Procedure'.

### 8.4 Special Circumstances

SSGC acknowledges that, from time to time, specific work regarding hazardous materials investigation or response may occur. Under such circumstances, the contractor shall supply a copy of the Work Plan (WP) and Health and Safety Plan (HASP) to SSGC for review and approval prior to commencing work.

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#### 9. CONTRACTOR ACCEPTANCE OF WORK RULES AND REQUIREMENTS

All contractors are required to sign a statement that they have received a copy of this program and have read and understand the program. Each contractor shall sign the following Contractor Acceptance of Work Rules and Requirements form and return it to the SSGC representative. A copy will be kept in the project management file and the Zone's HSE Manager's files.

In consideration of admission to the premises of SSGC, we agree to hold in strict confidence and not to divulge to any other person or entity all proprietary information observed or disclosed by SSGC personnel. This includes information that relates to SSGC's past, present, or future research, development and business activities or any client or customer to whom SSGC provides services and/or materials. We will not remove any document, material, or equipment, nor photograph or record any data without specific written permission from a duly authorized representative of SSGC.

This agreement of confidentiality will terminate only when and as SSGC proprietary information becomes public knowledge.

We have read and understood in visitor agreement and will abide by the document while visiting the SSGC facility as required.

# 10. CONTRACTOR ACCEPTANCE OF WORK RULES AND REQUIREMENTS

The undersigned hereby acknowledges that the have received a copy of the SSGC Contractor Work Rules. We have read and will be able to abide by the iters listed in the SSGC Contractor Work Rules. We understand and agree that any persons and/or contractors who ware these rules will not be permitted to work for SSGC. We also understand that we are responsible for ensuring that all employees working directly for us, as well as any contractor and/or subcontractors that we hire, comply of the rules.

Compliance with the SSGC Contractor Work Rules does in t in any way relieve any contractor or person from complying with any applicable Federal; Provincial or local safety, environmental and other regulations which may apply. The work rules are only a compendium of certain legal regulation person from exclusive discussion of any and all legal requirements applicable to created or suppliers.

The undersigned represents and warrants that we shall comply with all applicable Federal, State and Local laws, regulations and rules while we are engaged to work or perform services for SSEC including but not limited to any and all OSHA, Federal, EPA, Sindh, and other health, safety, and environmental requirements. In addition, in consideration of SSGC hiring us, we hereby agree to indemnify and hold hamiles of CC against any and all liability, including defense cost and attorneys' fees, arising from or relating to breach or business warranty and/or any violation of applicable laws, regulations and/or rules.

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Cc	ontractor			
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11.1	DOCUMENTED INF	ORMATION		
	Record No.	Secord SSGC	Maintained by	Retentio Period
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HSE&QA Policy		6			
PPE Policy			1	······································	
Risk Assessment	and Management Pr	ocedure	· · · · ·	· ·	r \$
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I have received Requirements ar be applicable wh within company p I shall make sure	and reviewed the S and reviewed the S ad understand that the ille supplying goods, premises or outside co all employees of our op panies understand a plicable to the activitie	SSGC's HSE&QA requirements will works or services ompany premises. company and Sub- and agree to the	I have met the Sup provided basic int Integrated Manage shown its commi HSE&QA Policies /and related require	formation of HSE8 ement System. Th tment in adherences/technic ements to ensure of	representative ar &QA Policies ar e Contractor ha ce to Company cal specification quality, safety ar
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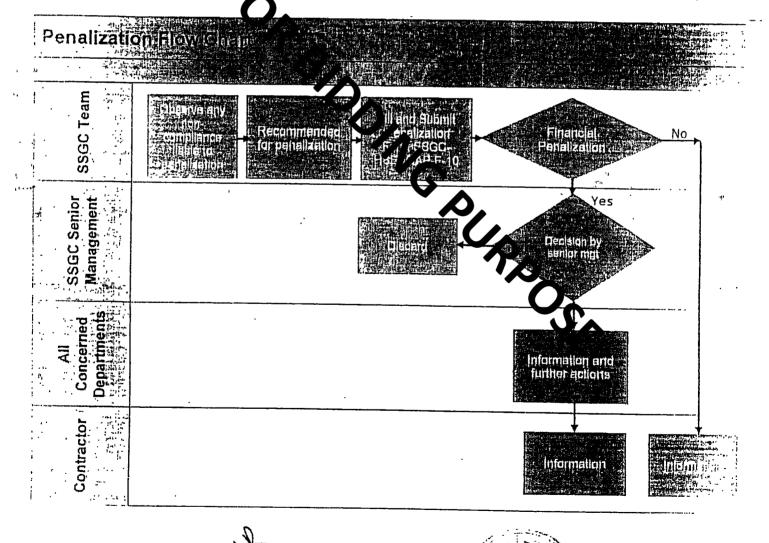
		SSGC-HSEQP-F-10
	PENALIZATION MECHANISM	Revision 01
HSE&QA	for Service Confacts Only	Issue Date: Sep, 2022
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#### 1. Penalization

SSGC management reserves the right to penalize the service contractors in case of any nonconformance during course of the project (addressed in respective ToR / Tender Documents in detail). Penalization will vary according to severity of nonconformance and mode of penalization is provided in respective Terms of References. SSGC management decides the mode and degree of penalization.

#### 1.1 Penal Lation mechanism

Following flow chart depicts the mechanism/ hierarchy, which will be followed for the penalization of the contractor. Penalization Form and *Annexure-J-1* can be found below.



( <b>A</b> )				SSGC-HSEQP-I	 F• - 1
SSCC.	PENALIZATI	ON FORM		Revision 01	
USE&QA	Service Contra				
Department Jor MP	y will contro	acts Only.	1	ssue Date: Sep,	20
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Mode of Penaliza		N.			- - -
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DMD (Ops)	DMD (Finance)
Copy to: Procurement/Finance/P&D Department. Cor Note: Adequate evidences MUST be furnished along v	ntractor with form by initiator

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	PENALIZATION I	MECH	ANISM	SSGC-HSEQ
	SE&QA	ntioxits	only	Revision
	partment NR 9 ANNEXUR	E J-1		Issue Date: Se
S. No	Nature of Non- Compliance		Mod	c of Penalization
HSE				
1	PPE related	2 E	<sup>nd</sup> Time	Verbal Warning Written warning er Removal of worke
5	Unsafe Act Unsafe Condition	1 <sup>s</sup> 2 <sup>n</sup> wr	<sup>d</sup> Time <sup>d</sup> Time itten warning le	Stop work Stop work along with
3	Not reporting an major incidents within the time frame specifica is bender documents / HSE&QA Plan		ancial Penaliza	Removal from dutic. tion up to Rs. 200.06
4	No proper tag out/ lockout harrication / signage boards and systematic Pr Enon- compliance as advised by SSGC representative(s) at Site or mentioned in SSC SOPs, work instructions or ToRs.	1st 2nd 3rd	time Warn time Stop Time Fina	ning Letter page of Work
ualit	y V	6	(Max.Ks. 200.(	200 can be penalized
	Deviation in actual manpower provided vs the manpower (Organogram) submitted in tender locuments	Cost		·
the second second second second second second second second second second second second second second second se		1 0		staff, as listed in BO
	Non-Compliance related to Quality Parameter, utlined in ToR, BOQ, applicable internationa tandards & Codes and SSGC's SOPs.	Up to	2% of the	staff, as listed in 1300 ments
<u>porti</u>	tandards & Codes and SSGC's SOPs.	Up to		
porti	tandards & Codes and SSGC's SOPs. ng on Submission of time bound reports (as entioned in Tender documents / Construction an	Finance	2% of the g period	me amount of the
Dorti porti In Pl Ur SC Te	tandards & Codes and SSGC's SOPs. ng on Submission of time bound reports (as entioned in Tender documents / Construction an havailability of documents such as drawings, DP manuals, inspection reports and other chnical data at site office	rs Up to billin Finance invoic	2% of the g period	me amount of the
Dorti Porti Pl Ur SC Te Pro inv	tandards & Codes and SSGC's SOPs. ng on Submission of time bound reports (as entioned in Tender documents / Construction an havailability of documents and	Finance Finance Finance Finance Up to 2	cial penalization e amount of the mation letter	up to 2% of the billing period
Dorti Porti Pl Ur SC Te Prc inv mai	tandards & Codes and SSGC's SOPs. ng on Submission of time bound reports (as entioned in Tender documents / Construction an havailability of documents such as drawings, P manuals, inspection reports and other chnical data at site office. Dviding wrong / insufficient information in oicing pertaining to equipment and	Finance Finance Finance Finance Up to 2 billing Finance	cial penalization e amount of the nation letter ial penalization 2% of the invoic period	e amount of the

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HSE&QA Department

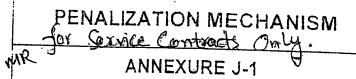
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SSGC-HSEQP-F-10

Revision 01

Issue Date: Sep. 202.1

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	Non-cooperation with SSGC team by any staff of Contractor. Non-cooperation includes non-	Removal from duties in case the request
11	documents, future work execution strategies	made against this non-Compliance
	etc. compliance of Company protocols or instructions related to works given by SSGC's representative(s).	Note: Approval will be taken from contro owner i.e. User Departmental Head.
12	Repeatedry (03) absence/Unavailability of site Contractors Daff during surprise visits of SSGC teams	Financial penalization (One day salary deduction of entire site staff of audited si
		·
Note:	1. Penalization amount will not exceed the 5%	of the total contract value
	any contractor, Management will decide to of Performance Bank Guarante (ratestic	issue or combination of issues) are issued to impose additional penalization (e.g. forfeiting
	blacklist (Blacklisting will be under and	money), termination of contract or temporary
·	ToR under special requirement sector	) year. enalization are outlined in tender documents/
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Address _	•		

# NOTICE UNDER RULE 3(1) OF THE SINDH SALES TAX SPECIAL PROCEDUR (WITHHOLDING) RULES, 2011.

Dear Sir,

Kindly note that are a withholding agent under the Sindh Sales Tax Special Procedure (Withholding Rules, 2011, and that we shall withhold and deduct the prescribed amounts of Surch sales tax against your tax invoices in relation to the services provided or reached by you to us. We hold NTN/FTN

We undertake to deposit the win add/deducted amounts of Sindh sales tax in the Sindh Government's head of acount "B-02384" against a SRBprescribed PSID/Challan (SST-04 or SSTW-04) in the anner prescribed under the aforesaid Sindh Sales Tax Special Procedure (With olding) Rules, 2011, and we shall provide you a certificate of deduction-cum-deposit terms of rule 3(9) '" 'the⊧eof.`

Signatu	re
	· ·
Name	
	•

**CNIC** 



Designation	····		
Date			
Official seal		•	



#### **Procurement Department**

**Standard Advisory to all Bidders** 

SUB: Sindh Sales Tax Withholding On Services Payment

(Effective from 1 July 2024)

Dear Sir,

Background Please be in prm d that:

- 1. Uptil February 2024, SSGC deducted 20% of Sindh Sales Tax amount from Invoice value payable to a Vendor for services rendered in Sindh & deposit the same with Sindh Revenue Baar, while remaining 80% is deposited by the Vendor themselves.
- From March 2024 June 2020, SSGC deducted 80% of Sindh Sales Tax amount from Invoice value payable to a version for services rendered in Sindh & deposit the same with Sindh Revenue Board, while remaining 20% is deposited by the Vendor themselves

#### Amendment in Law

Sindh Revenue Board (SRB) has amended Within any Rules thereby requiring SSGC to deduct 20% of sales tax amount from Invoice Value.

#### **Revised Procedure for Sindh Sales Tax Withholding**

In order to ensure implementation of above amendment, from process is being implemented 01. July 2024:

- 1) 80% Sales Tax to continue to be withheld on 'Past" Invoices only (where Vinior has already deposited 20% Sales Tax in Government treasury provides evidence treeof).
- 2) 20% Sales Tax will be deducted on Current and future invoices (while 80% will be deposited by vendor directly with SRB)

It is needless to mention that only Sindh Withholding Rules have been amended white there is no change in other Rules (income tax withholding Balochistan Sales Tax withholding; etc.)



سوی مدرن گیس کمپنی لمیتلا بروکیور منت ڈیپار ٹمنٹ

تمام ٹھیکیداروں کے لئے معیاری ایڈوائز ری خدمات کی ادائیگی پر سندھ سیلز ٹیکس (ا چولائی ۲۰۲۴ مسر نافذ العمل)

<u>یس مننظر</u>

مطلع کیا جائے کہ:

1. فروری 2024 تک، SSGC نے سندھ میں فراہم کی جانے والی خصی کے لیے وینڈرز کی انوائس ویلیو سے سندھ سیلز ٹیکس کی رقم کا 20% کاٹ لیا ہے اور اسے سندھ ریونیہ دیکر پاس جمع کرایا ہے، جبکہ وینڈرز بقیه 80% خود جمع کراتے ہیں۔

<sup>r</sup>Op

2. مارچ 2024 سے جون 2024 تک، SSGG نے عدممیں فراہم کی جانے والی خدمات کے لیے وینڈرز کی انوائس ویلیو سے سندھ سیلز ٹیکس کی رقم کا 80% کا عما ہے اور اسے سندھ ریونیو ہورڈ کے پاس جمع کرایا ہے، جبکہ بقیہ 20% وینڈرز خود جمع کراتے ہیں۔

#### <u>قانون میں ترمیم</u>

سندھ ریونیو بورڈ (SRB) بز وہ ہولڈنگ رولز میں ترمیم کی ہے جس کے تحت SSGC کو انوائس ویلیو سے سیلز ٹیکس کی رقم کا 20%کٹوی فرنا ہوگی۔

سنده سیلز ٹکس وصبولڈنگ کا نظرثانی شدہ طریقه کار

مندرجه بالا ترميم کے نفاذ کو یقینی بنانے کے لیے، 01 جولائی 2024 سے درج ذیل عمل کو نافذ کیا جا رہا ہے:

1) 80% سیلز ٹیکس صرف 'ماضی' انوائسز پر کٹوتی جاری رہے گی (جہاں وینڈر نے پہلے ہی سرکاری خزانے میں 20% سیلز ٹیکس جمع کرایا ہے اس کا ثبوت فراہم کرتا ہے)۔

2) 20% سیلز ٹیکس موجودہ اور مستقبل کے انوائسز پر کاٹا جائے گا (جبکہ 80% وینڈر براہ راست SRB کے ساتھ۔ جمع کرائے گا)

یه واضح رہے که صرف سندھ ودہولڈنگ رولز وائٹ میں ترمیم کی گئی ہے دیگر رولز (انکم ٹیکس ود ہولڈنگ بلوچستان سیلز ٹیکس ود ہولڈنگ وغیرہ) میں کوئی تبدیلی نہیں کی گئی ہے۔