

بسم الله الرحمن الرحيم

REPUBLIC OF IRAQ
MINISTRY OF OIL
NORTH GAS COMPANY (NGC)



وزارة النفط
MINISTRY OF OIL
شركة غاز الشمال (شركة عامة)

REF. NO.: M7/281/2/ 4930
DATE: 8 / 10 / 2012
TO:
E-mail:

**SUBJ.: INDENT NO. 2009/2011
QUOTATION FOR THE SUPPLY OF
STEEL PIPE FITTING FOR PROCESS PLANT / GAS INLET
UNIT/ AJEEL SCRUBBER**

Pls. quote yr offers for the supply of materials as the two attached lists of technical specifications and special conditions & requirements:

Taking Into Yr Consideration That:

Offers must be in sealed envelopes (technical offers) with indent number and closing date clearly mentioned on the envelopes, addressed to the attention of B.B.C. (BROADLY BIDS BOX) at NORTH GAS COMPANY, P.O.BOX (16) - KIRKUK, IRAQ, must be dropped in the B.B.C. tenders box at the N.G.C. reception.

Best Regards

Kamil Kamal Aarif
PP/Director General
Services & Materials Commission Manager

CC:

Services & Materials Commission / Follow up Divi .: for your information please

P. O. BOX (16) KIRKUK
E-MAIL: gas@ngc.oil.gov.iq

BAIJI-KIRKUK ROAD
WEBSITE: www.ngc.oil.gov.iq

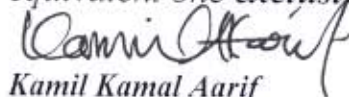
Attached list of special condition and requirement

Ministry of oil

North Gas Company

Indent number: 2009/2011

1. Offer should be worked out on the basis of CIP Kirkuk
2. Kindly state the following:-
 - a. Delivery date & offer validity (90) days
 - b. Country of origin.
 - c. Port & country of export
 - d. Performance certificate and all relevant documents involved.
 - e Specify shipment route.
 - f. Offers must be signed and stamped alive & must be in sealed envelope (Technical offer) with indent number and closing date clearly mentioned on the envelope.
3. Yr offer must be submitted before: 05 / 12 /2012(prior to 3:00pm), is highly appreciated.
4. If you are not interested in offering quotations, please let us know within given period.
5. Offers will neglect one or more of a/m conditions, shall be neglected.
6. supplier to present a full set of shipping documents authenticated from Iraqi embassy at supplier country, including epidemic-free license for export materials.
7. Offers should be from manufacturing companies or authorized agents
8. Agents-suppliers ... Should submit authorization from the main manufacturer(s) (all relevant documents to be originals being authenticated by Iraqi commercial attaché.
9. Signing contracts may be through/by authorized regional agent, within Iraq embassy country.in supplies'
10. Tenders should be pursued definitely via corresponding NGC/E-mail or . communicating NGC reception.
11. Final account statement approved by a charter account in past year for financial efficiency to be submitted.
12. **Incorporation papers& origin certificate** are to authenticated by Iraqi commercial attaché.
13. Commercial offers must be submitted after technical ones had been studied well by our concerned staff & you will be informed later on.
- 14- Before delivering the envelopes containing offer(s), the bidder requested to pay (**ID 100000**) **one hundred thousand Iraqi Dinars** against receipt (copy to be attached with technical offer).
- 15- Certificate of inspection of the third party to be from **French Bureau Veritas** or any equivalent one **exclusive of SGS** is to be submitted definitely .



Kamil Kamal Aarif

PP/Director General

Services & Materials Commission Manager

شركة غاز الشمال (شركة عامة)

طلبية شراء

MATERIALS INDENT

NEEDED FOR.....

قسم الصيانة والميكانيك

S	Ce
T	AL
O	RA
R	DS
E	S
1	23

INDENT SERIAL NO	5	8
2009		

DATE REQUIRED	MM	YY
		20

DATE RAISED	DD	MM	YY
	15		20
	25	1	2011

تسلسل ITEM	الرقم الرمز VOCABULARY	DESCRIPTION	الواصفات	الوحدة UNIT	الكمية QUANTITY	المبلغ VALUE	REMARKS
23	24 33	STEEL PIPE FITTINGS FOR PROCESS PLANT/GAS INLET UNIT/AJEEL SCRUBBER AS SPECIFIED IN THE ATTACHED LISTS:- NOTES:- * MATERIALS TO BE SUPPLIED ACCORDING TO THE MENTIONED ASTM SPECIFICATION AND CODE * COUNTRY OF ORIGIN SHOULD BE WEST EUROPEAN, JAPANESE, USA, SOUTH KOREA. * PRESENT AN INSPECTION CERTIFICATE ISSUED BY WELL KNOWN (LLOYDS, SGS, TUV) THIRD PARTY INCLUDING CHEMICAL COMPOSITION FOR MATERIAL, DIMENSIONS, MECHANICAL CHARACTERISTICS AT SUPPLYING.		62 64	70 80	71 80	GENERAL لا غرض وعاء حقل عجل D-4103 وملحقاته المستخدمة التي 1/10

2011/11/11

مجموع الفقرات
TOTAL ITEMS

المدير العام
مستشار

سيطرة مخزنية
مستشار

توقيع طالب المواد
عنوان الوظيفة
مستشار

طلبية شراء (MATERIALS IN)
(CONTINUATION)

U.S.	23
AL.	
RA	
DS	
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PAGE

INDENT NO.

معدنية

INDENT
SERIAL
NO

DATE
REQUIRED

DATE
RAISED

DD	MM	YY
15		20
25	1	2011

MM	YY
	20

5	8
2009	

تسلسل
ITEM

الرقم الرمزي
VOCABULARY

DESCRIPTION

المواصفات

الوحدة
UNIT

الكمية
QUANTITY

المبلغ
VALUE

* CERTIFICATE OF ORIGIN RATIFIED BY AN
IRAQI EMBASSY OF CONCERNED COUNTRY
AT SUPPLYING.

* SERVICE :-

- MAX PRESSURE : 41KG/CM²

- OPERATING PRESS. = 32 KG/ CM²

- OPERATING TEMP. = 26 C° - 40°C

- FLUID: LIQUID HYDROCARBON .

* PROVIDE US ACATALOG INCLUDES ALL
SPECIFICATIONS OF REQUESTED MATERIAL
FROM MAIN MANUFACTURER.

* WE SHALL IGNORE THE OFFERS WHICH ARE
NOT INCLUDE ABOVE NOTES.

(٢ / ٢)

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**Steel Pipe Fittings For Process Plant
Gas Inlet Unit/Ajeel Scrubber**

Note:- Total Items: 70

Sl. No.	Description	Material	Size	Qty
1.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(3.65mm)	A 105	½"×150#	50Nos.
2.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(3.65mm)	A 105	½"×300#	50Nos.
3.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(3.95mm)	A 105	¾"×150#	50Nos.
4.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(3.95mm)	A 105	¾"×300#	50Nos.
5.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(4.55mm)	A 105	1"×150#	50Nos.
6.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(4.55mm)	A 105	1"×300#	50Nos.
7.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(5.1mm)	A 105	1½"×150#	50Nos.

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8.	Socket Weld Flange, RF,ANSI B16.5 For pipe Th.(5.1mm)	A 105	1½"×300#	50Nos.
9.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(5.55mm)	A 105	2"×150#	100Nos.
10.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(5.55mm)	A 105	2"×300#	100Nos.
11.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(7.1mm)	A 105	2½"×150#	40Nos.
12.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(7.1mm)	A 105	2½"×300#	40Nos.
13.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(7.62mm)	A 105	3"×150#	30Nos.
14.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(7.62mm)	A 105	3"×300#	30Nos.
15.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(8.5mm)	A 105	4"×150#	50Nos.

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16.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(8.5mm)	A 105	4"×300#	50Nos.
17.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(11.05mm)	A 105	6"×150#	10Nos.
18.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(11.05mm)	A 105	6"×300#	30Nos.
19.	Blind Flange ANSI B16.5	A 105	6"×300#	1No.
20.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(12.7mm)	A 105	8"×150#	24Nos.
21.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(12.7mm)	A 105	8"×300#	24Nos.
22.	Blind Flange ANSI B16.5	A 105	8"×300#	1No.
23.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(14.27mm)	A 105	12"×150#	6Nos.
24.	Welding Neck Flange RF,ANSI B16.5 For pipe Th.(14.27mm)	A 105	12"×300#	20Nos.

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25.	Welding Neck Flange RF, ANSI B16.5 For pipe Th.(15.05mm)	A 105	20"×300#	4Nos.
26.	Welding Neck Flange RF, ANSI B16.5 For pipe Th.(15.05mm)	A 105	20"×600#	4Nos.
27.	Welding Neck Flange MSS Type For pipe Th.(15.9mm)	A 105	26"×300#	6Nos.
28.	Welding Neck Flange MSS Type For pipe Th.(15.9mm)	A 105	30"×300#	10Nos.
29.	Forged C.St. Socket Weld End, Elbow 90°*3000# Sch. 80	A105	1/2"×90°	50Nos.
30.	Forged C.St. Socket Weld End , Elbow 90°*3000# Sch. 80	A105	3/4"×90°	50Nos.
31.	Forged C.St. Socket Weld End , Elbow 90°*3000# Sch. 80	A105	1"×90°	50Nos.
32.	Forged C.St. Socket Weld End, elbow 90°*3000# Sch. 80	A105	1 1/2 "×90°	50Nos.

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33.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 5.55mm)	A 234 GR WPB	2"×90°	30Nos.
34.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 7.1mm)	A 234 GR WPB	2 1/2 "×90°	40Nos.
35.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 7.6mm)	A 234 GR WPB	3"×90°	20Nos.
36.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 8.5mm)	A 234 GR WPB	4"×90°	30Nos.
37.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 11.05mm)	A 234 GR WPB	6"×90°	30Nos.
38.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 12.7mm)	A 234 GR WPB	8"×90°	30Nos.
39.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 12.7mm)	A 234 GR WPB	12"×90°	16Nos.

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40.	Extra strong Long radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 12.7mm)	A 234 GR WPB	20"×90°	8Nos.
41.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 12.7mm)	A 234 GR WPB	26"×90°	3No.
42.	Extra Strong Long Radius Elbow, Butt Weld ANSI B16.9 (Wall Th. 12.7mm)	A 234 GR WPB	30"×90°	10Nos.
43.	Extra Strong Tee Equal ANSI B16.9, Socket Weld End, (Wall Th. 3.65mm)	A 105	1/2 "	50Nos.
44.	Extra Strong Tee Equal ANSI B16.9, Socket Weld End, (Wall Th. 3.95mm)	A 105	3/4"	50Nos.
45.	Extra Strong Tee Equal ANSI B16.9, Socket Weld End, (Wall Th. 4.55mm)	A 105	1"	50Nos.
46.	Extra Strong Tee Equal ANSI B16.9, Socket Weld End, (Wall Th. 5.1mm)	A 105	1 1/2 "	50Nos.

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47.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 5.55mm)	A 234 GR WPB	2"	16Nos.
48.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 7.1mm)	A234 GR WPB	2 1/2 "	30Nos.
49.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 7.6mm)	A234 GR WPB	3"	40Nos.
50.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 8.5mm)	A 234 GR WPB	4"	16Nos.
51.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 11.05mm)	A 234 GR WPB	6"	20Nos.
52.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 12.7mm)	A 234 GR WPB	8"	16Nos.
53.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 12.7mm)	A 234 GR WPB	12"	10Nos.
54.	Extra Strong Tee Equal ANSI B16.9, Butt Weld (Wall Th. 12.7mm)	A 234 GR WPB	30"	3Nos.

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55.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 8.5mm, Wall Th. Of Branch 7.62mm)	A 234 GR WPB	4"×3"×4"	4Nos.
56.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 11.05mm, Wall Th. Of Branch 5.55mm)	A 234 GR WPB	6"×2"×6"	4No.
57.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 11.05mm, Wall Th. Of Branch 8.5mm)	A 234 GR WPB	6"×4"×6"	8Nos.
58.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 12.7mm, Wall Th. Of Branch 8.56mm)	A 234 GR WPB	8"×4"×8"	6Nos.
59.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 12.7mm, Wall Th. Of Branch 11.05mm)	A 234 GR WPB	8"×6"×8"	6Nos.

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60.	Extra Strong Tee Reducer ANSI B16.9, Butt Weld (Wall Th. Of Run 12.7mm, Wall Th. Of Branch 12.7mm)	A 234 GR WPB	30"×26"×30"	4No.
61.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 5.55mm, Wall Th. Of Small Out Let 4.55mm)	A 234 GR WPB	2"×1"	10Nos.
62.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 8.50mm, Wall Th. Of Small Out Let 5.55mm)	A 234 GR WPB	4"×2"	10Nos.
63.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 11.05mm, Wall Th. Of Small Out Let 7.1mm)	A 234 GR WPB	6"×2 1/2"	4Nos.

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64.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 11.05mm, Wall Th. Of Small Out Let 7.62mm)	A 234 GR WPB	6"×3"	6Nos.
65.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 11.05mm, Wall Th. Of Small Out Let 8.5mm)	A 234 GR WPB	6"×4"	10Nos.
66.	Extra Strong Eccentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 11.05mm, Wall Th. Of Small Out Let 8.5mm)	A 234 GR WPB	6"×4"	10Nos.

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67.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 12.7mm, Wall Th. Of Small Out Let 8.5mm)	A 234 GR WPB	8"×4"	10Nos.
68.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 12.7mm, Wall Th. Of Small Out Let 12.7mm)	A 234 GR WPB	30"×20"	3No.
69.	Extra Strong Concentric Reducer ANSI B16.9, Butt Weld (Wall Th. Of Large Out Let 12.7mm, Wall Th. Of Small Out Let 12.7mm)	A 234 GR WPB	30"×26"	4No.
70.	Extra Strong Cap ANSI B16.9, Butt Weld (Wall Th. 12.7mm)	A 234 GR WPB	12"	1No.