

تاریخ: ۱۴۰۱/۰۳/۰۴

«شعبه مستقل توسعه ملی»
دستور برداشت حواله ارزی

ریاست محترم شعبه

اطلاعات مربوط به ظهر نویسی بابت پارت ۱۵۲ اعتبار اسنادی ارزی شرکت پالایش میعانات گازی آدیش جنوبی از محل تسهیلات صندوق توسعه ملی به شرح ذیل می باشد:

شماره اعتبار: ۹۶۱۰۹۳۶۳ مبلغ اعتبار: ۲۰۳.۹۵۶.۷۶۱ یورو ثبت سفارش: ۴۴۱۴۲۳۵۷

نرخ ارز مورخ ۱۴۰۱.۰۳.۰۴ مطابق با ۲۰۲۲.۰۵.۲۵		
نرخ ارز نیمایی		نوع ارز
فروش	خرید	
244,348		دلار امریکا
262,482		یورو

❖ کارمزد بررسی، کنترل، ظهر نویسی و واریز اسناد: نیم در هزار (حداقل ۱۰ دلار)

مبلغ اسناد پارت ۱۵۲ : ۵۰,۰۰۰.۰۰ یورو؛ معادل ۱۳,۱۲۴,۱۰۰,۰۰۰.۰۰ ریال

● مبلغ ۶,۵۶۲,۰۵۰ ریال در حساب شماره ۰۲۰۰۰۷۹۴۳۲۰۰۰ به نام شرکت پالایش میعانات گازی آدیش جنوبی بابت «کارمزد ظهر نویسی پارت ۱۵۲ اعتبار ۹۶۱۰۹۳۶۳ برداشت گردد.

همکار محترم خدمات بانکی خواهشمند است:

۱- مبلغ ۱۰.۰۰۰ ریال از حساب شماره ۰۲۰۰۰۷۹۴۳۲۰۰۰ به نام شرکت پالایش میعانات گازی آدیش جنوبی بابت «هزینه تمیر مالیاتی» برداشت گردد.

معاون ارزی

کارشناس ارزی



Energy & Water
International FZE

Ref. :
Date :
Encl. :

COMMERCIAL INVOICE

Invoice No.:	INV #154- Adish- Type A	Invoice Date	14.04.2022		
Consignee	BANK OF INDUSTRY AND MINE, TEHRAN, IRAN	Notify Party	Southern Adish Gas Condensate Refinery Company No. 44 Karaneh ST. VALIASR ST. P.O. BOX: 1966844113, TEHRAN / IRAN TEL: +9821-26216035, FAX: +9821-26216034		
P/I No.	ADISH-006 Dated 2018-03-04	L/C No.	TMB/96109363		
Registration No.	44142357	Customs Tariff No.	84196000		
Insurance and Policy No.	Insurance effected in Iran by Bimeh Novin Fax No. 021-2225 8049-52 Policy No. 96/02/99/8055/2006744		Port of Discharge	BANDAR ABBAS, PERSIAN GULF, IRAN	
Packing Mode	Carton in Container	Place of Delivery	Pars Special Energy & Economic Zone, Persian Gulf, I.R. of Iran, Adish Refinery Site		
Item No. As Per Master LC	19. SPARE PART	No. and kind of Packages	35 Cartons in 1X20' GP & 1X40' HQ Container		
Country of Origin	CHINA	Gross Weight	19,076 Kgs		
Item No.	Description of Goods	QTY	Unit price	Total price	
1	Pipe Fitting different size / Spare part	1	€ 49,000.00	€ 49,000.00	
Total amount (FCA/FOB)		€ 49,000.00			
Freight Charge		€ 1,000.00			
Total amount (CPT/CFR)		€ 50,000.00			
Deductions:					
Retention (10%)		€ 5,000.00			
Total Payable amount		€ 45,000.00			
We hereby declare that the goods have delivered in strict compliance with the condition stipulated in related Proforma invoice and the subsequent amendment there to, if any. According to international standard and suitable packing for seaworthy and/or air freight and/or overland transportation.					

Energy & Water International FZE



Energy & Water
International FZE

L.No.:7203 DUBAI-U.A.E

Tel: +971 (04) 881 76 45
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P.O.BOX: 61151
Jebel Ali Free Zone
Dubai U.A.E

PACKING LIST

Document No.:	INV #154 Adish- Type A	Date	14.04.2021		
Consignee	BANK OF INDUSTRY AND MINE, TEHRAN, IRAN	Notify Party	Southern Adish Gas Condensate Refinery Company No. 44 Karaneh ST. VALIASR ST. PO. BOX 1966844113, TEHRAN / IRAN TEL: +982 1-26216035, FAX: +9821 26216034		
P/I No.	ADISH-006 Dated 2018-03-04	L/C No.	TMB/96109363		
Registration No.	44142357	Customs Tariff No.	84196000	Commercial Invoice No.	INV #154 Adish- Type A
Insurance and Policy No.	Insurance effected in Iran by Bimeh Novin Fax No.: +98-21-2225 8049-52 Policy No.: 96/02/99/8055/2006744		Port of Discharge	BANDAR ABBAS, PERSIAN GULF, IRAN	
Packing Mode	Carton in Container	Place of Delivery	Pars Special Energy & Economic Zone, Persian Gulf, I.R. of Iran, Adish Refinery Site		
Item No. As Per Master LC	19. SPARE PART	No. and kind of Packages	35 Cartons in 1X20' GP & 1X40' HQ Container		
Country of Origin	CHINA	Gross Weight	19,076 Kgs		

Item No.	ITEM CODE	Description	OD	WT	Heat No.	Material	Qty (pc)	U.W (kgs)	N.W. (kgs)	G.W. (kgs)	VOL. (cbm)
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2.6×0.9×1.2											
750	4CAAWP003600	ELBOW 90 DEG LR	36"	STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808

# 2.6×0.9×1.2												
750	4CAAWP003600	ELBOW 90 DEG LR	36"		STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
# 2.6×0.9×1.2												
750	4CAAWP003600	ELBOW 90 DEG LR	36"		STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
0# 2.6×0.9×1.2												
750	4CAAWP003600	ELBOW 90 DEG LR	36"		STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
1# 2.6×0.9×1.2												
750	4CAAWP003600	ELBOW 90 DEG LR	36"		STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
2# 2.6×0.9×1.2												
750	4CAAWP003600	ELBOW 90 DEG LR	36"		STD	J348-266	A234 WPB	1	456.5	456.5	456.5	2.808
3# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
4# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
5# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
6# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
7# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
8# 1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			

.8#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
.9#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
0#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	586.07	621.07	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
711	4CACSP001400	ELBOW 90 DEG LR	14"		STD	432011	A420 WPL6	1	67.9			
1#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	518.17	553.17	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
2#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	518.17	553.17	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
3#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	518.17	553.17	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
4#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	518.17	553.17	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
5#1.0×2.2×0.87 eneer Pallet												
751	4CAAWP003000	ELBOW 90 DEG LR	30"		STD	J348-266	A234 WPB	1	316.35	518.17	553.17	1.914
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82			
6#1.1×2.3×0.92 eneer Pallet												
740	4CAAWP003200	ELBOW 90 DEG LR	32"		STD	J348-266	A234 WPB	1	360.22	719.83	754.83	2.3276

600	4CAAWP002600	ELBOW 90 DEG LR	26"		STD	J348-266	A234 WPB	1	237.15			
702	4CACSE000800	ELBOW 90 DEG LR	8"		SCH40	403136	A420 WPL6	6	20.41			
7#1.1×2.3×0.92 Veneer Pallet												
740	4CAAWP003200	ELBOW 90 DEG LR	32"		STD	J348-266	A234 WPB	1	360.22	562.04	597.04	2.3276
707	4CCCWP002400	ELBOW 45 DEG	24"		STD	418263	A420 WPL6	2	100.91			
8#1.1×2.3×0.92 Veneer Pallet												
740	4CAAWP003200	ELBOW 90 DEG LR	32"		STD	J348-266	A234 WPB	1	360.22	562.04	597.04	2.3276
707	4CCCWP002400	ELBOW 45 DEG	24"		STD	418263	A420 WPL6	2	100.91			
9#1.0×1.0×0.92 Veneer Pallet												
739	4CCAWP003200	ELBOW 45 DEG	32"		STD	J348-266	A234 WPB	1	180.11	281.02	316.02	0.92
707	4CCCWP002400	ELBOW 45 DEG	24"		STD	418263	A420 WPL6	1	100.91			
0#0.9×1.22×0.72 Veneer Pallet												
707	4CCCWP002400	ELBOW 45 DEG	24"		STD	418263	A420 WPL6	2	100.91	201.82	236.82	0.79
1#1.13×0.91×1.4 Veneer Pallet												
746	4DAWPP003636	TEE	36"	36"	STD	J348-266	A234 WPB	1	331.15	491.34	526.34	1.491
712	4FCSPE001408	REDUCER ECC	14"	8"	STD X SCH40	423066	A420 WPL6	4	24.96			
698	4FCSEE000806	REDUCER ECC	8"	6"	SCH40 X SCH40	416044	A420 WPL6	2	5.71			
687	4FASPP041612	REDUCER ECC	16"	12"	STD	307192	A234 WPB NACE	1	29.63			
699	4ECSEE001008	REDUCER CONC	10"	8"	SCH40 X SCH40	432011	A420 WPL6	2	9.65			
2#1.1x1.1x0.8 Veneer Case												
663	4FASIK040403	REDUCER ECC	4"	3"	SCH120 X SCH160	362055	A234 WPB NACE	3	2.98	596.19	671.19	0.968
675	4FASIK060402	REDUCER ECC	4"	2"	SCH120 X SCH160	362055	A234 WPB NACE	1	2.5			
680	4FASEE040806	REDUCER ECC	8"	6"	SCH40 X SCH40	344188	A234 WPB NACE	1	5.71			
695	4FCSEE000403	REDUCER ECC	4"	3"	SCH40 X SCH40	402158	A420 WPL6	5	1.44			
696	4CACSE000600	ELBOW 90 DEG LR	6"		SCH40	402144	A420 WPL6	3	10.13			
700	4CACSE000200	ELBOW 90 DEG LR	2"		SCH40	407211	A420 WPL6	7	0.65			

705	4CACSE000300	ELBOW 90 DEG LR	3"		SCH40	443162	A420 WPL6	20	2.11
704	4CCCSE000300	ELBOW 45 DEG	3"		SCH40	443162	A420 WPL6	3	1.06
710	4DCSPP001414	TEE	14"	14"	STD	423066	A420 WPL6	1	53.55
682	4CGASK040300	CAP	3"		SCH160	399022	A234 WPB NACE	2	1.34
640	4DASIK060402	TEE	4"	2"	SCH120 X SCH160	363415	A234 WPB NACE	1	7.52
661	4DASIR040402	TEE	4"	2"	SCH120 X SCHXXS	362055	A234 WPB NACE	1	9.16
662	4DASEE040404	TEE	4"	4"	SCH40 X SCH40	308142	A234 WPB NACE	1	4.12
664	4DASIK040402	TEE	4"	2"	SCH120 X SCH160	362055	A234 WPB NACE	12	7.52
665	4DASIK040403	TEE	4"	3"	SCH120 X SCH160	362055	A234 WPB NACE	7	8.06
674	4DASII040404	TEE	4"	4"	SCH120 X SCH120	362055	A234 WPB NACE	10	7.25
678	4DASEK040402	TEE	4"	2"	SCH40 X SCH160	362055	A234 WPB NACE	6	7.52
683	4DASKK040302	TEE	3"	2"	SCH160 X SCH160	308872	A234 WPB NACE	9	4.1
689	4DASKK040202	TEE	2"	2"	SCH160 X SCH160	378826	A234 WPB NACE	16	1.78
690	4DASKK060302	TEE	3"	2"	SCH160 X SCH160	308872	A234 WPB NACE	5	4.1
693	4DASEK040302	TEE	3"	2"	SCH40 X SCH160	308872	A234 WPB NACE	3	4.1
610	4DCSEE000202	TEE	2"	2"	SCH40 X SCH40	435016	A420 WPL6	1	0.872
611	4DCSEK000302	TEE	3"	2"	SCH40 X SCH160	438702	A420 WPL6	1	4.1
642	4EASEE040403	REDUCER CONC	4"	3"	SCH40 X SCH40	308142	A234 WPB NACE	1	1.44
650	4EASIK040402	REDUCER CONC	4"	2"	SCH120 X SCH160	362055	A234 WPB NACE	1	2.5
668	4EASQQ040806	REDUCER CONC	8"	6"	XS X XS	372108	A234 WPB NACE	1	8.63

697	4ECSEE000603	REDUCER CONC	6"	3"	SCH40 X SCH40	411036	A420 WPL6	2	2.97			
701	4ECSEE000806	REDUCER CONC	8"	6"	SCH40 X SCH40	416044	A420 WPL6	5	5.71			
33#1.0×1.0×0.92 Veneer Pallet												
562	4CAWPP001818	LATERAL TEE	18"	18"	STD	253061	A234 WPB	2	83.92	167.84	202.84	0.92
34#1.75×1.22×0.7 2 Veneer Pallet												
708	4CACWP002400	ELBOW 90 DEG LR	24"		STD	418263	A420 WPL6	1	201.82	302.73	337.73	1.5372
626	4CCAWP002400	ELBOW 45 DEG	24"		STD	239061	A234 WPB	1	100.91			
35# 1.1×1.1×1.1Veneer Case												
586	4FJSLL000403	REDUCER ECC	4"	3"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	1	1.04	492	533	1.331
587	4EJSLL000603	REDUCER CONC	6"	3"	SCH10S X SCH10S	S201018 AA03	ASTM A403 WP304L	2	2.06			
589	4CAJWL001000	ELBOW 90 DEG LR	10"		SCH10S	S201018 AA03	ASTM A403 WP304L	1	23.32			
590	4DJSLL000402	TEE	4"	2"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	1	2.60			
591	4DJSLL000806	TEE	8"	6"	SCH10S X SCH10S	S201018 AA03	ASTM A403 WP304L	2	11.30			
592	4CGJSL000800	CAP	8"		SCH10S	2010646	ASTM A403 WP304L	2	3.37			
594	4EJSLL000403	REDUCER CONC	4"	3"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	8	1.04			
595	4CCJSL000300	ELBOW 45 DEG	3"		SCH10S	S210225 AA26	ASTM A403 WP304L	3	0.80			
598	4CGJSL000400	CAP	4"		SCH10S	2010646	ASTM A403 WP304L	2	0.82			
601	4DJSLL000403	TEE	4"	3"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	5	2.79			
602	4DJSLL000404	TEE	4"	4"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	5	2.95			
612	4DJSLL000202	TEE	2"	2"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	1	0.90			
630	4DJSLL000303	TEE	3"	3"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	8	1.89			
631	4DJSLL000808	TEE	8"	8"	SCH10S X SCH10S	S201018 AA03	ASTM A403 WP304L	1	11.97			

632	4FJSL000804	REDUCER ECC	8"	4"	SCH10S X SCH10S	S201018 AA03	ASTM A403 WP304L	3	3.26			
634	4CAJSL000600	ELBOW 90 DEG LR	6"		SCH10S	S201018 AA03	ASTM A403 WP304L	8	6.94			
774	4CAJSL000800	ELBOW 90 DEG LR	8"		SCH10S	S201018 AA03	ASTM A403 WP304L	21	13.51			
783	4CAJSL000200	ELBOW 90 DEG LR	2"		SCH10S	S210225 AA26	ASTM A403 WP304L	15	0.67			
784	4FJSL000302	REDUCER ECC	3"	2"	SCH10S X SCH10S	S210225 AA26	ASTM A403 WP304L	6	0.66			

36# 1.1x1.1x1.1 Veneer Case

588	4DJWLL001008	TEE	10"	8"	SCH10S X SCH10S	S201018 AA03	ASTM A403 WP304L	2	15.95			
628	4DLSLL000202	TEE	2"	2"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	1	0.76			
652	4CGLSL040400	CAP	4"		SCH10S	2013999	ASTM A403 WP316L	2	0.70			
653	4CCLSL040400	ELBOW 45 DEG	4"		SCH10S	N210805 AS16	ASTM A403 WP316L	1	1.17			
654	4DLSLL040404	TEE	4"	4"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	3	2.49			
655	4DLSLL040402	TEE	4"	2"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	2	2.19			
656	4ELSL040402	REDUCER CONC	4"	2"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	2	0.75			
657	4CALSL040300	ELBOW 90 DEG LR	3"		SCH10S	N210805 AS16	ASTM A403 WP316L	5	1.34	599	650	1.331
658	4FLSLL040403	REDUCER ECC	4"	3"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	5	0.87			
659	4DLSLL040403	TEE	4"	3"	SCH10S X SCH10S	N210805 AS16	ASTM A403 WP316L	6	2.34			
660	4CALSL040400	ELBOW 90 DEG LR	4"		SCH10S	N210805 AS16	ASTM A403 WP316L	61	2.36			
670	4DLSLL040606	TEE	6"	6"	SCH10S X SCH10S	N210710 AS12	ASTM A403 WP316L	1	5.60			
671	4CCLSL040600	ELBOW 45 DEG	6"		SCH10S	N210710 AS12	ASTM A403 WP316L	2	2.92			
672	4FLSLL040603	REDUCER ECC	6"	3"	SCH10S X SCH10S	N210710 AS12	ASTM A403 WP316L	2	1.73			
673	4CALSL040600	ELBOW 90 DEG LR	6"		SCH10S	N210710 AS12	ASTM A403 WP316L	15	5.85			

713	4CCJSL000800	ELBOW 45 DEG	8"		SCH10S	S201018 AA03	ASTM A403 WP304L	2	5.69			
747	4CALSL000200	ELBOW 90 DEG LR	2"		SCH10S	N210805 AS16	ASTM A403 WP316L	145	0.6			
775	4CAJSL000400	ELBOW 90 DEG LR	4"		SCH10S	S210225 AA26	ASTM A403 WP304L	33	2.35			
785	4CAJSL000300	ELBOW 90 DEG LR	3"		SCH10S	S210225 AA26	ASTM A403 WP304L	77	1.34			
								669		17733		74.849

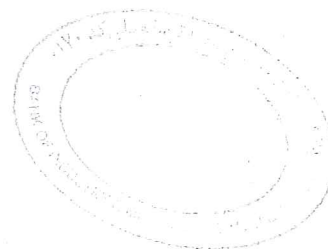
According to international standard and suitable packing for seaworthy and/or air freight and/or overland transportation.

Energy & Water International FZE



Energy & Water
International FZE

L.No.:7203 DUBAI-U.A.E



Consignor
HEBEI HAITIAN PIPE FITTINGS CO., LTD. (VENDOR).
CONTACT: DONGZHAOHE INDUSTRIAL AREA, MENGUN
HEBEI, CHINA 061000. TEL: +86-317-5678500
FAX: +86-317-5678502 MOB: 0086-13832786556 MR. TONY
ON BEHALF OF ENERGY & WATER INTERNATIONAL FZE

NO: CT22031054 TR

FBL
MULTIMODAL TRANSPORT
BILL OF LADING

Consigned to order of

TO THE ORDER OF BANK OF
INDUSTRY AND MINE, TEHRAN, IRAN

Notify address

SOUTHERN ADISH GAS CONDENSATE REFINERY . CO
NO: 44 KARANEH ST. VALIASR ST PO. BOX 1966844113,
TEHRAN/IRAN // TEL:+98 21 26216035, FAX:+98 21 20216034

AGENT IN IRAN:
TIR NAV SATRAP FORWARDING CO .
NATIONAL ID:10101453834
TELEPHON: +9821 88549582
ADDRESS: 1ST FLOOR NO:14, 16TH ST
KHALED ESLAMBOLI ST, TEHRAN

Place of receipt

Ocean vessel
XIN LONG YUN 86/1161W

Place of loading
XINGANG, CHINA

Port of discharge

Place of delivery

BANDAR ABBAS PERSIAN GULF, IRAN

*

Marks and numbers

Number and kind of packages

Description of goods

Gross weight

Measurement

35 PACKAGES

SHIPPER'S LOAD, COUNT & SEAL, SAID TO CONTAIN:

GW:

BUTT-WELDING PIPE FITTINGS

19076KG 73.312 CBM

PO NO.: RING-HPCO-001

HS CODE: 73079900

1#

L/C NO. TMB/96109363

*LC ITEM NO. 19 SPARE PART

AND REG. NO. OF: 44142357

CARGO IN TRANSIT TO ASSALOUYEH PARS
SPECIAL ENERGY AND ECONOMIC ZONE
VIA BANDAR ABBAS PERSIAN GULF, IRAN BY
AZARAKHSH AVAYE BAKHTAR ON CONSIGNEE'S
ACCOUNT, RISKS AND RESPONSIBILITIES

INSURANCE IS EFFECTED IN IRAN
INSURANCE CO'S NAME OF: BIMEH
NOVIN, FAX NO.: +02122258049-52
POLICY NO: 96/02/99/8055/2006744
P/INVOICE NO. ADISH-006
DATED 2018-03-04*

SLU2882074/2102480/20'GP/12 PACKAGES/6462.00KGS/20.350CBM
TGHU7740794/ET0115877/40'HQ/23 PACKAGES/12614.00KGS/52.962CBM

* place of delivery: PARS SPECIAL ENERGY AND ECONOMIC ZONE via Bandar Abbas
according to the declaration of the consignor

Declaration of interest of the consignor
in timely delivery (Clause 6.2)

Declared value for ad valorem rate according to
the declaration of the consignor (Clauses 7 and 8)

The goods instructions are accepted and dealt with subject to the Standard Conditions printed overleaf.

Taken in charge in apparent good order and condition, unless otherwise noted herein, at the place of receipt for transport and delivery as mentioned above.

One of these Multimodal Transport Bills of Lading must be surrendered duly endorsed in exchange for the goods. In Witness where of the original Multimodal Transport Bills of Lading all of this tenor and date have been signed in the number stated below, one of the which being accomplished the other (s) to be void.

Freight amount	Freight payable at	Place and date of Issue
	Freight prepaid	CY-CY 2022-04-07
Cargo Insurance through the undersigned ☐ Not covered ☐ Covered according to attached Policy	Number of Original FBL's	Stamp and signature
For delivery of goods please apply to:		SHENZHEN CLOUD SAILING SHIPPING CO., LTD

1. BENEFICIARY/SHIPPER المستفيد / الشاحن INDUSTRIAL MATERIAL SUPPLY FTZ PO BOX: 261815, JEBEL ALI FREE ZONE, DUBAI, UAE TEL: +971 48860777, FAX: +971 48862727 ON BEHALF ENERGY & WATER INTERNATIONAL FZE UNITED ARAB EMIRATES.		UNITED ARAB EMIRATES دولة الإمارات العربية المتحدة	
2. CONSIGNEE (NAME, ADDRESS, COUNTRY) المرسل اليه (اسم، عنوان، بلد) TO THE ORDER OF BANK OF INDUSTRY AND MINE NOTIFY PARTY: SOTHERN ADISH GAS CONDENSATE REFINERY COMPANY NO. 44 KARANEH ST. VALIASR ST., PO. BOX 1966844113 TEHRAN, IRAN TEL: +98 21 26216035 FAX: +98 21 20216034		غرفة دبي DUBAI CHAMBER شهادة منشأ Certificate of Origin	
		Certificate No. 20930711	Date 16-APR-2022
ORIGINAL			
3. Means of Transport: Vessel's Name/Flight No. وسيلة النقل : BY SEA		6. Country of Final Destination بلد الوجهة الأخيرة Islamic Republic Of Iran	
4. Estimated Date of Departure التاريخ المتوقع للمغادرة		7. Invoice No. and Date رقم و تاريخ الفاتورة INV#154-ADISH-TYPE A, 14-APR-2022	
5. Port of Discharge ميناء / مكان التفريغ BANDAR ABBAS PERSIAN GULF, IRAN		8. Country of Origin of Goods بلد منشأ البضاعة CHINA	
9. العلامات والأرقام Marks & Numbers	10. عدد ونوع التعبئة، وصف البضاعة (أسماء الماركات إذا لزم الأمر) No. and Kind of Packages, Description of Goods (Include Brand Names if Necessary)		11. الكمية والوحدة Quantity & Unit
1.	35 PKGS BUTT-WELDING PIPE FITTINGS HS Code: 73079900 L/C NO. TMB/96109363 AND REGISTRATION NO. OF 44142357 INSURANCE IS EFFECTED IN IRAN INSURANCE CO'S NAME OF: BIMEH NOVIN, FAX NO. +98 21 22258049-52 POLICY NO: 96/02/99/8055/2006744 PI NO: ADISH-006 DATED: 2018-03-04 L/C ITEM NO.: 19 (SPARE PARTS) PLACE OF DELIVERY: PARS SPECIAL ENERGY AND ECONOMIC ZONE VIA BANDAR ABBAS		19,076.00 KGS
As per the attached invoice End of Description			
12. CERTIFICATION BY THE COMPETENT AUTHORITY We hereby certify that evidence has been produced to satisfy us that the goods specified above originate in / were processed in the country shown in box 8. This Certificate is, therefore, issued and certified to the best of our knowledge and belief to be correct and without any liability on our part.		تصديق جهة الإصدار نشهد بأنه قد تم تقديم الأدلة بأن البضاعة المذكورة أعلاه منشؤها / تصنيعها في البلد الموضح في الخانة 8. ولذلك فإن هذه الشهادة قد تم إصدارها والتصديق عليها حسب معرفتنا واعتقادنا بصحتها دون أية مسؤولية علينا.	
Authorized Signatory المخول بالتوقيع		Electronic Certifying Stamp Certificate No 20930711 Date 16-APR-2022	
Once this Certificate is issued, it shall be invalid should any alteration be made to this Certificate, without the competent Authority's authorization.		بمجرد إصدار هذه الشهادة فإن أي تغيير فيها دون إذن من جهة الإصدار يجعلها لاغية.	
للتأكد من صحة بيانات الشهادة يرجى الرجوع لموقع الغرفة For online verification of this certificate, please visit our website. http://www.dubaichamber.ae/verify Verify ID: 8965475871XWJ			



TEHRAN INTERNATIONAL EXPERTS Co.

CERTIFICATE No. :

ISSUING DATE :

2022TIE-EQ-779TEH

14-04-2022

INSPECTION CERTIFICATE

PURSUANCE TO A REQUEST RECEIVED FROM OUR CLIENT 'SOUTHERN ADISH GAS CONDENSATE REFINERY COMPANY' AND CURRENT IMPORT REGULATIONS OF THE ISLAMIC REPUBLIC OF IRAN, THE DESCRIBED GOODS AND ITS SHIPPING DOCUMENTS WERE PRESENTED TO US FOR INSPECTION, AND SO FAR AS IT COULD BE INVESTIGATED AND ACCESSIBLE THE FOLLOWING WERE FOUND:			
Applicant/Buyer: SOUTHERN ADISH GAS CONDENSATE REFINERY COMPANY NO. 44, KARANEH ST., VALIASR ST. P.O.BOX: 1966844113 TEHRAN/IRAN TEL: +98 21 26216035 - FAX: +98 21 26216034		Inspection Method: FULL RANDOM INSPECTION PI No./date.: ADISH-006, DD: 04-03-2018 Invoice No.: INV#154 ADISH- TYPE A, DD: 14-04-2022 L/C No.: TMB/96109363	
Beneficiary/Seller: HEBEI HAITIAN PIPE FITTINGS CO., LTD. (VENDOR) CONTACT: DONGZHAOHE INDUSTRIAL AREA, MENGUN HEBEI, CHINA 061000. MOB: 0086-13832786556 MR. TONY ON BEHALF OF ENERGY & WATER INTERNATIONAL FZE TEL: +86-317-5678500 - FAX: +86-317-5678502		B/L No.: CT22031054, DD: 07-04-2022 Inspection Place/ Date: DONGZHAOHE INDUSTRIAL AREA, MENGUN AUTONOMOUS CITY, CHINA / 10-03-2022 Issuing Bank: BANK OF INDUSTRY AND MINE, TEHRAN, IRAN	
Purchasing Order Register No.: 44142357		Insurance Policy No./ Effected by: 96/02/99/8055/2006744	
Country Of Origin: CHINA		INSURANCE IS EFFECTED IN IRAN	
Iranian Custom Tariff No./HS Code: 73079900(84196000, LC ITEM NO.: 19. SPARE PART)		by: Novin Insurance Co.	
Name of Vessel:			
ITEM	DESCRIPTION OF GOODS	QUANTITY	PACKING
1	BUTT-WELDING PIPE FITTINGS	35	PACKAGE
QUANTITY (AS PER B/L): Total Packages: 35 PACKAGES, Gross weight: 19076 KG KGS			
PACKING AND MARKING: Packing and marking was randomly inspected and the result found acceptable.			
FINDINGS: The samples of commodity were inspected and found brand new without visual defects.			
SHIPMENT: Goods have been delivered/ shipped under B/L No.: CT22031054 DD: 07-04-2022 from XINGANG, CHINA to BANDAR ABBAS, PERSIAN GULF, IRAN remitted to us.			
CONCLUSION: We hereby certify that the goods shipped/inspected are in conformity with quality, quantity and packing of the goods loaded/delivered are strictly complying with specifications of the goods indicated in the relative proforma invoice (P/I) and all subsequent amendments as presented to us by the buyer			
AUTHORISED SIGNATURE/ STAMP Position / Name: SOHEIL BALOUCHESTANI/TECHNICAL INSPECTION DIRECTOR 		PLACE/DATE OF ISSUE: TEHRAN / 14-04-2022	
ABOVE FINDINGS ARE LIMITED TO DATE AND PLACE OF INTERVENTION ONLY, THE COMPANY IS NEITHER AN INSURER NOR A GUARANTOR AND DISCLAIMS ANY LIABILITY IN SUCH CAPACITY. OUR VERIFICATION/CERTIFICATION DOES NOT ABSOLVE THE SELLER FROM HIS CONTRACTUAL OBLIGATIONS TOWARDS THE BUYER.			

This certificate is UV marked and traceable through our website

Serial: 063728

ADDRESS: 4TH FLOOR, NO. 35, EAST NAHID ST, NORTH AFRICA BLVD, TEHRAN - IRAN

ID: FR-IN-GE-10
Version: 1.0

This document is issued by the company under its general conditions of service printed overleaf. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. The information stated in this report (or certificate) is derived from the result of inspection or testing procedures carried out in accordance with the instructions of our client, and/or our assessment of such results on the basis of any technical standards, trade custom or practice, or other circumstances which should be taken into account in our professional opinion. Any holder of this document is advised that information contained hereon reflects the company's findings at the time of its intervention only and within the limits of client's instructions, if any. The company's sole responsibility is to its client and this document does not exonerate parties to transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.