

۱۴۰۵/۳/۴

تقاضای خرید کالای پروژه / خرید مستقیم		PROJECT / DIRECT CHARGE MATERIALS REQUEST	
ایجاد / اصلاح / ابطال		CREATE / AMEND / DELETE	
نیاز سه ساله اقلام کالا			
ردیف	ردیف	ردیف	ردیف
MT	MT	MT	MT
26	00	00	00
REQUEST NO.		SHP-3194104157	

ACCT. NO.	1405/02	1404/05	09	25,885	PLAN NO.
-----------	---------	---------	----	--------	----------

ITEM NO.	MISC NO.	DESCRIPTION	REQUIRED QTY.	VALUE (EST.)	CROSS REF.	STORE NO.	ADMIN	REQUEST NO.
01	0400000001	CASING 30", 13 3/8", 9 5/8" & PUP JOINT 13 3/8", 9 5/8"	750					
02	0400000002	CASING 13 3/8", 72 PPF, P-110 PSL 2, R3, BUTTRESS CONNECTION, API SCT SEAMLESS, SPECIAL DRIFT DIA. (12.250") MIN. INTERNAL YIELD PRESSURE: 7400 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 2284 (1000 LB) MIN. COLLAPSE RESISTANCE: 2880 PSI	5,000					
03	0400000003	CASING 9 5/8", 53.5 PPF, T-95, PSL 2, R3, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API SCT, SOUR SERVICE ACCORDING TO NACE MR 0175 SEAMLESS, SPECIAL DRIFT DIA. (8.5") MIN. INTERNAL YIELD PRESSURE: 9410 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 1477 (1000 LB) MIN. COLLAPSE RESISTANCE: 7340 PSI	20,000					

شرکت نفت مناطق مرکزی ایران
بودجه و کنترل هزینه های سرمایه ای
پروژه ۱۳۰۱۳۸۸
۱۳۹۴/۱۲/۱۳
اعتبار ۱۴۰۵/۱۲/۱۳

تصویب کننده	تصویب کننده	تصویب کننده	تصویب کننده
نام	نام	نام	نام
امضاء	امضاء	امضاء	امضاء
تاریخ	تاریخ	تاریخ	تاریخ



کمیسیون مناقصات
۱۴۰۵ / ۳ / ۴
شرکت نفت مناطق مرکزی ایران

تفقد نیاید به سیستم
۱۴۰۴ / ۷ / ۱۳
سفارشات و کنترل موجودی

برگ الحاقی تقاضای خرید کالای پروژه / خرید مستقیم



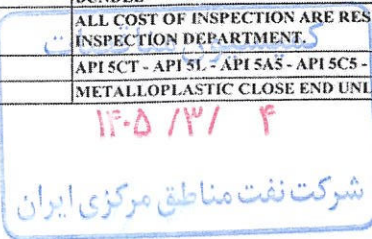
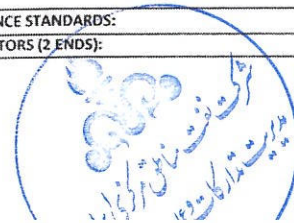
REQUEST NO.

شماره تقاضا

PROJECT / DIRECT CHARGE MATERIALS REQUEST
CONTINUATION SHEET

شماره قلم ITEM NO	شماره طبقه بندی کالا MESC NO	واحد کالا UNIT	شرح کالا DESCRIPTION	مقدار REQUIRED QTY.	ارزش تقریبی قلم VALUE (EST.)	موس MOS	سوس SOS	اطلاعات منبع کالا CROSS REF.			
								شماره انبار STORE NO	شماره درخواست ADMIN	شماره درخواست REQUEST NO.	شماره قلم ITEM
04	0400000004	NO	PUP JOINT 13 3/8", 72 PPF, P-110, PSL2, 2-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SPECIAL DRIFT DIA. (12.250") MIN. INTERNAL YIELD PRESSURE: 7400 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 2284 (1000 LB) MIN. COLLAPSE RESISTANCE: 2880 PSI	15							
05	0400000005	NO	PUP JOINT 13 3/8", 72 PPF, P-110, PSL2, 3-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SPECIAL DRIFT DIA. (12.250") MIN. INTERNAL YIELD PRESSURE: 7400 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 2284 (1000 LB) MIN. COLLAPSE RESISTANCE: 2880 PSI	15							
06	0400000006	NO	PUP JOINT 13 3/8", 72 PPF, P-110, PSL2, 5-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SPECIAL DRIFT DIA. (12.250") MIN. INTERNAL YIELD PRESSURE: 7400 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 2284 (1000 LB) MIN. COLLAPSE RESISTANCE: 2880 PSI	15							
07	0400000007	NO	PUP JOINT 9 5/8", 53.5 PPF, T-95, PSL2, 2-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SOUR SERVICE ACCORDING TO NACE MR 0175 SEAMLESS, SPECIAL DRIFT DIA.(8.5") MIN. INTERNAL YIELD PRESSURE: 9410 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 1477 (1000 LB) MIN. COLLAPSE RESISTANCE: 7340 PSI	30							
08	0400000008	NO	PUP JOINT 9 5/8", 53.5 PPF, T-95, PSL2, 3-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SOUR SERVICE ACCORDING TO NACE MR 0175 SEAMLESS, SPECIAL DRIFT DIA.(8.5") MIN. INTERNAL YIELD PRESSURE: 9410 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 1477 (1000 LB) MIN. COLLAPSE RESISTANCE: 7340 PSI	30							
09	0400000009	NO	PUP JOINT 9 5/8", 53.5 PPF, T-95, PSL2, 5-METER, GAS TIGHT PREMIUM CONNECTION (INTERCHANGEABLE WITH NEW VAM), API 5CT, SOUR SERVICE ACCORDING TO NACE MR 0175 SEAMLESS, SPECIAL DRIFT DIA.(8.5") MIN. INTERNAL YIELD PRESSURE: 9410 PSI MIN. PIPE BODY / JOINT YIELD STRENGTH: 1477 (1000 LB) MIN. COLLAPSE RESISTANCE: 7340 PSI	30							

DELIVERY TIME (ACCORDING TENDER DOCUMENTS):	9 MONTHS
DELIVERY LOCATION:	DALAN DRILLING WAREHOUSE
PACKING:	BUNDLE
INSPECTION:	ALL COST OF INSPECTION ARE RESPONSIBILITY OF MANUFACTURER/SUPPLIER.PROCEDURE OF INSPECTIN IS DETERMINED BY ICOFC TECHNICAL INSPECTION DEPARTMENT.
REFERENCE STANDARDS:	API 5CT - API 5L - API 5A3 - API 5C5 - NACE MR 0175 - API 5C2 - API 5C3 LAST EDITION.
PROTECTORS (2 ENDS):	METALLOPLASTIC CLOSE END UNLIFTABLE.



Handwritten signature

Handwritten signature