

ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W007S



شماره پیمان:

053 - 073 - 9184

TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK							
B/C MANIFOLD							

 نسخ
 سريال
 نوع
 رشته
 تسهيلا
 صادرکنن
 بسته
 بروژه

 ه
 مدرک
 ده
 کاری
 بروژه

 BK
 W007S
 PEDCO
 110
 IN
 TB
 0004
 D01

شماره صفحه: 1 از 5

# طرح نگهداشت و افزایش تولید 27 مخزن

# TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK B/C MANIFOLD

نگهداشت و افزایش تولید میدان نفتی بینک

Class:3		CLIENT Doc. Number: 'F02	7-708110			
Rev.	Date	Purpose of Issue/Status	Prepared by:	Checked by:	Approved by:	CLIENT Approval
D00	OCT. 2022	IFI	P.Hajisadeghi	M.Fakharian	M.Mehrshad	
D01	JAN. 2023	IFI	P.Hajisadeghi	M.Fakharian	M.Mehrshad	

#### Status:

IDC: Inter-Discipline Check
IFC: Issued For Comment
IFA: Issued For Approval
AFD: Approved For Design
AFC: Approved For Construction
AFP: Approved For Purchase
AFQ: Approved For Quotation
IFI: Issued For Information
AB-R: As-Built for CLIENT Review
AB-A: As-Built –Approved



ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W007S



شماره پیمان:

053 - 073 - 9184

TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK B/C MANIFOLD									
پروژه	بسته کاری	صادرکنن ده	تسهیلا ت	رشته	نوع مدرک	سريال	نسخ ه		
BK	W007S	PEDCO	110	IN	TB	0004	D01		

شماره صفحه: 2 از 5

#### **REVISION RECORD SHEET**

PAGE	D00	D01	D02	D03	D04
1	Х	Χ			
2	X	Х			
3	X				
4	X				
5	X	X			
<u>6</u>					
7					
8					
<u>9</u> 10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24 25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39 40					
41					
42					
43				1	1
44					
45					
46					
47					
48					
49					
50					
51	1				-
52	1			-	-
53	1		-		-
<u>54</u>	1			1	1
55 56	1		<b> </b>	-	<del>                                     </del>
55 57	1				
58	1				
59					
60	1				
61				1	
62					
63					
64					
65					

PAGE	D00	D01	D02	D03	D04
66					
67 68					
69					
70					
71 72					
73					
74					
75					
76 77					
78					
79					
80					
81 82					
83					
84					
85 86					
87					
88					
89					
90 91					
92					
93					
94					
95 96					
97					
98					
99					
100 101					
102					
103					
104 105					
106					
107					
108					
109 110			1		
111					
112					
113 114			1		
114					
116					
117					
118 119			1		
120					
121					
122 123			-		
123 124					
125					
126					
127			1		
128 129					
130					
	•	•	•		



ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W007S

TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK



شماره پیمان:

053 - 073 - 9184

B/C MANIFOLD									
پروژه	بسته کاری	صادرکنن ده	تسهیلا ت	رشته	نوع مدرک	سريال	نسخ ه		
BK	W007S	PEDCO	110	ZI	TB	0004	D01		

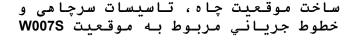
شماره صفحه: 3 از 5

# **CONTENTS**

1.0	INTRODUCTION	.4
2.0	SCOPE	.5
3.0	ATTACHMENTS	.5
3.1	TBE TABLE	.5
	CLARIFICATION	
3.2	2.1 CONTRACTOR COMMANDS	5
3.2	2.2 VENDOR REPLY	.5



الارض



TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK



شماره پیمان:

053 - 073 - 9184

B/C MANIFOLD									
پروژه	بسته کاری	صادرکنن ده	تسهیلا ت	رشته	نوع مدرک	سريال	نسخ ه		
BK	W007S	PEDCO	110	IN	TB	0004	D01		

شماره صفحه: 4 از 5

#### 1.0 INTRODUCTION

Binak oilfield in Bushehr province is a part of the southern oilfields of Iran, is located 20 km northwest of Genaveh city.

With the aim of increasing production of oil from Binak oilfield, an EPC/EPD Project has been defined by NIOC/NISOC and awarded to Petro Iran Development Company (PEDCO). Also PEDCO (as General Contractor) has assigned the EPC-packages of the Project to "Hirgan Energy - Design and Inspection" JV.

As a part of the Project, construction of well location, access road, wellhead facilities for W007S shall be done. In addition, construction of new flowline from aforementioned well location to Binak B/C unit are in the Project scope of work.

#### **GENERAL DEFINITION**

The following terms shall be used in this document.

CLIENT: National Iranian South Oilfields Company (NISOC)

PROJECT: Binak Oilfield Development - Construction of Well

Location, Wellhead Facilities & Flowline for W018S

EPD/EPC CONTRACTOR (GC): Petro Iran Development Company (PEDCO)

EPC CONTRACTOR: Joint Venture of : Hirgan Energy - Design &

Inspection(D&I) Companies

VENDOR: The firm or person who will fabricate the equipment or

material.

EXECUTOR: Executor is the party which carries out all or part of

construction and/or commissioning for the project.

THIRD PARTY INSPECTOR (TPI): The firm appointed by EPD/EPC CONTRACTOR (GC)

and approved by CLIENT (in writing) for the inspection

of goods.

SHALL: Is used where a provision is mandatory.

SHOULD: Is used where a provision is advisory only.

WILL: Is normally used in connection with the action by

CLIENT rather than by an EPC/EPD CONTRACTOR,

supplier or VENDOR.

MAY: Is used where a provision is completely discretionary.



ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W007S



شماره پیمان:

TBE/TBA FOR ON/OFF & SHUTDOWN VALVES - EXTENSION OF BINAK B/C MANIFOLD

B/O MAIN OLD										
پروژه	بسته کاری	صادرکنن ده	تسهیلا ت	رشته	نوع مدرک	سريال	نسخ ه			
BK	W007S	PEDCO	110	IN	TB	0004	D01			

شماره صفحه: 5 از 5

## 2.0 SCOPE

 $053\ -\ 073\ -\ 9184$ 

This document is technical bid evaluation report for purchasing the ON/OFF & Shutdown Valves for Binak Extension of Manifold based on "PMR for ON/OFF & Shutdown Valves- Extension of Binak B/C Manifold, BK-W007S-PEDCO-110-IN-MR-0004" and all related attachment.

## 3.0 ATTACHMENTS



- 3.1 TBE TABLE
- 3.2 CLARIFICATION
  - 3.2.1 CONTRACTOR COMMANDS
  - 3.2.2 VENDOR REPLY