

## ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W046S



شماره پیمان:

053 - 073 - 9184

TBE/TBA FOR FIELD INSTRUMENTS - W046S									
پروژه	بسته کاری	صادر کننده	تسهيلات	رشته	نوع مدرك	سريال	نسخه		
BK	W046S	PEDCO	110	IN	TB	0002	D00		

شماره صفحه: 1 از 5

# طرح نگهداشت و افزایش تولید 27 مخزن

### TBE/TBA FOR FIELD INSTRUMENTS - W046S

نگهداشت و افزایش تولید میدان نفتی بینک

Class:4		CLIENT Doc. Number: F02	7-707607			
Rev.	Date	Purpose of Issue/Status	Prepared by:	Checked by:	Approved by:	CLIENT Approval
D00	MAY. 2022	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 W046S



TBE/TBA FOR FIELD INSTRUMENTS - W046S

053 - 073 - 9184

پروژه	بسته کاری	صادر کننده	تسهيلات	رشته	نوع مدرك	سريال	نسخه
BK	W046S	PEDCO	110	IN	TB	0002	D00

شماره صفحه: 2 از 5

#### **REVISION RECORD SHEET**

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

PAGE	D00	D01	D02	D03	D04
66					
67					
68					
69 70					
70 71					
72					
73					
74					
75					
<u>76</u>					
78 79					
80					
81					
82					
83			1		1
84			-		-
<u>85</u>			-		<del>                                     </del>
86 87					<del>                                     </del>
88			t		t
89					
90					
91					
92					
93					
94			-		
95 96					
97					
98					
99					
100					
101					
102					
103 104					
105					
106					
107					
108			1		1
109			-		-
110			-		<del>                                     </del>
111 112			<del>                                     </del>		<del>                                     </del>
113					t
114					
115					
116					
117			-		
118			-		<del>                                     </del>
119 120					<del>                                     </del>
120 121					1
122					
123					
124					
125			1		1
126					
127			-		<b>—</b>
128 129					
130					
130	1		1	·	1



# ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W046S



شماره پیمان:

TBE/TBA FOR FIELD INSTRUMENTS - W046S

053 - 073 - 9184

پروژه	بسته کاری	صادر کننده	تسهيلات	رشته	نوع مدرك	سريال	نسخه
BK	W046S	PEDCO	110	IN	TB	0002	D00

شماره صفحه: 3 از 5

### **CONTENTS**

١,٠	INTRODUCTION	. 4
	SCOPE	
	ATTACHMENTS	
	TBE TABLE	
	VENDOR PROPOSAL/CLARIFICATION	



053 - 073 - 9184

## نگهداشت و افزایش تولید میدان نفتی بینک فعالیت های رو زمینی در بسته های کاری تحت الارض

## ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W046S



شماره پیمان:

TBE/TBA FOR FIELD INSTRUMENTS - W046S بسته کاری صادر کننده تسهيلات رشته نوع مدرك نسخه پروژه سريال W046S **PEDCO** IN D00 110 TΒ 0002

**5** از 5 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 W008N 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 W008N

EPD/EPC CONTRACTOR 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.

#### 2.0 SCOPE

This document is technical bid evaluation report for purchasing the Field Instruments for W046S of Binak oilfield based on "PMR For Field Instruments - W046S, BK-W046S-PEDCO-110-IN-MR-0002 and related attachments.



# ساخت موقعیت چاه، تاسیسات سرچاهی و خطوط جریانی مربوط به موقعیت W046S



شماره پیمان:

053 - 073 - 9184

TBE/TBA FOR FIELD INSTRUMENTS - W046S										
پروژه	بسته کاری	صادر کننده	تسهيلات	رشته	نوع مدرك	سريال	نسخه			
BK	W046S	PEDCO	110	IN	TB	0002	D00			

شماره صفحه: 5 از 5

#### 3.0 ATTACHMENTS

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