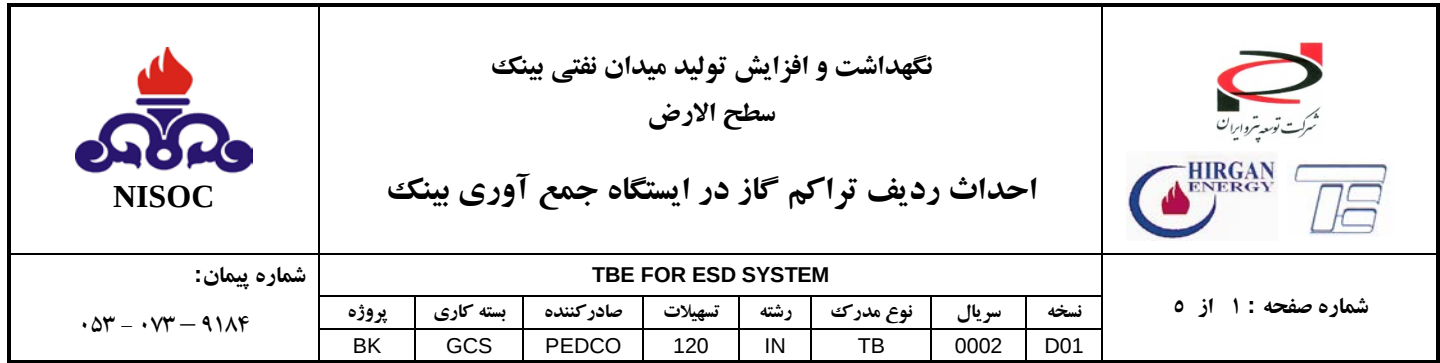




طرح نگهداشت و افزایش تولید ۲۷ مخزن

TBE FOR ESD SYSTEM

نگهداشت و افزایش تولید میدان نفتی بینک

نگهداشت و افزایش تولید میدان نفتی بینک

D01	SEP. 2023	IFI	P.Hajisadeghi	M.Fakharian	S.Faramarzpour	
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Rev.	Date	Purpose of Issue/Status	Prepared by:	Checked by:	Approved by:	CLIENT Approval

Class:3

CLIENT Doc. Number: F0Z-709270

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

 NISOC	نگهداشت و افزایش تولید میدان نفتی بینک سطح الارض احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک							
شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴	TBE FOR ESD SYSTEM							شماره صفحه: ۲ از ۵
	پروژه	بسته کاری	صادر کننده	تسهیلات	رشته	نوع مدرک	سریال	
	BK	GCS	PEDCO	120	IN	TB	0002	D01

REVISION RECORD SHEET

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شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴	TBE FOR ESD SYSTEM							شماره صفحه: ۳ از ۵
	پروژه	بسته کاری	صادر کننده	تسهیلات	رشته	نوع مدرک	سریال	
	BK	GCS	PEDCO	120	IN	TB	0002	D01

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شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴	TBE FOR ESD SYSTEM							شماره صفحه : ۴ از ۵	
	پروژه	بسته کاری	صادر کننده	تسهیلات	رشته	نوع مدرک	سریال		نسخه
	BK	GCS	PEDCO	120	IN	TB	0002	D01	

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, a New Gas Compressor Station (adjacent to existing Binak GCS) shall be constructed to gather of 15 MMSCFD (approx.) associated gases and compress & transfer them to Siahmakan GIS.

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.

 NISOC	نگهداشت و افزایش تولید میدان نفتی بینک سطح الارض احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک								
شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴	TBE FOR ESD SYSTEM							شماره صفحه : ۵ از ۵	
	پروژه	بسته کاری	صادرکننده	تسهیلات	رشته	نوع مدرک	سریال		نسخه
	BK	GCS	PEDCO	120	IN	TB	0002	D01	

2.0 SCOPE

This document is technical bid evaluation report for purchasing the ESD System for Binak New Gas Compressor Station (adjacent to existing Binak GCS) based on "PMR For ESD System, BK-GCS-PEDCO-120-IN-MR-0002" and all related attachment.

3.0 ATTACHMENTS

3.1 TBE TABLE

3.2 CLARIFICATION

3.2.1 CONTRACTOR COMMANDS

3.2.2 VENDOR REPLY