



نگهداشت و افزایش تولید میدان نفتی بینک
سطح الارض و ابنیه تحت الارض

خرید پکیج پمپ های آب آتشنشانی ایستگاه تقویت فشار گاز بینک
(قرارداد BK-HD-GCS-CO-0023_00)



شماره پیمان:

۰۵۳ - ۰۷۳ - ۹۱۸۴

PACKING, MARKING AND SHIPPING PROCEDURE FOR FIRE WATER PUMPS

پروژه	بسته کاری	صادرکننده	تسهیلات	رشته	نوع مدرک	سریال	نسخه
BK	GCS	KP	120	QC	PR	0008	V00

شماره صفحه: 1 از 4

طرح نگهداشت و افزایش تولید ۲۷ مخزن

PACKING, MARKING AND SHIPPING PROCEDURE FOR FIRE WATER PUMPS

نگهداشت و افزایش تولید میدان نفتی بینک

V00	NOV. 2024	IFA	Kalaye Pump	M.Fakharian	M.Sadeghian	
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Status:

IFA: Issued for Approval
IFI: Issued for Information
AFC: Approved for Construction



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شماره پیمان:

PACKING, MARKING AND SHIPPING PROCEDURE FOR FIRE WATER PUMPS

شماره صفحه: 2 از 4

۰۵۳ - ۰۷۳ - ۹۱۸۴

نسخه	سریال	نوع مدرک	رشته	تسهیلات	صادرکننده	بسته کاری	پروژه
V00	0008	PR	QC	120	KP	GCS	BK

REVISION RECORD SHEET

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 <p>NISOC</p>	<p>نگهداشت و افزایش تولید میدان نفتی بینک سطح الارض و ابنیه تحت الارض</p> <p>خرید پکیج پمپ های آب آتشنشانی ایستگاه تقویت فشار گاز بینک (قرارداد BK-HD-GCS-CO-0023_00)</p>																	
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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.

2.0 GENERAL DEFINITION

The following terms shall be used in this document.

CLIENT:	National Iranian South Oilfields Company (NISOC)
PROJECT:	Binak Oilfield Development – Supply Of Fire Water Pumps
EPD/EPC CONTRACTOR (GC):	Petro Iran Development Company (PEDCO)
EPC CONTRACTOR/PURCHASER:	Joint Venture of: Hirgan Energy – Design & Inspection (D&I) Companies
VENDOR:	Kalaye Pump Company
EXECUTOR:	Executor is the party which carries out all or part of construction and/or commissioning for the project.
TPI:	Third Party Inspector.
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.

3.0 SCOPE

The purpose of creating and codifying this administrative procedure is to supervise the quality of packing operations.

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پروژه	بسته کاری	صادرکننده	تسهیلات	رشته	نوع مدرک	سریال	نسخه											
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4.0 RESPONSIBILITY

Responsibility for correct implementation of this procedure is up to the quality control supervisor and the responsibility of implementation of this procedure is up to the store supervisor with helping of assembly staff.

5.0 DESCRIPTION OF PROCEDURE

During all packing and shipping levels, full attention shall be used to prevent occurring any damage to the product.

5.1. Before packing the electro pump, pump, and spare parts, their spruceness shall be observed.

5.2. Make sure that no odd thing is stuck to the electro pump such as a bolt, sliver, etc.

5.3. Make sure that if it is necessary or not to use a special packing in addition to the routine method.

- If the customer order a special packing considering the environment condition or packing storing duration, factory shall be informed via the commercial department.

5.4. Packing of KALAY-E-PUMP Co. would be made of nylon and belt, wooden box, or carton depending on the product specification.

5.5. Specification form shall be installed on the boxes (wooden or carton).

5.6. All exporting products shall be included in the specification form in the English language.

5.7. All packing shall be included the Installation, commissioning, and maintenance procedure for the electro pump.

5.8. spare parts shall be packed in special packing considering their dimension and weight, in which including the parts list. Product specification label shall be installed on all spare parts.

5.9. It is notable that “ the quality control supervisor” shall observe all packing levels from beginning to delivery to the customer.