



NISOC

افزایش تولید میدان نفتی بینک
سطح الارض
احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک



CABLE SCHEDULE FOR TELECOM EQUIPMENT

شماره پیمان:

۰۵۳ - ۰۷۳ - ۹۱۸۴

پروژه

BK

بسته کاری

GCS

صادر کننده

PEDCO

تسهیلات

120

رشته

TE

نوع مدرک

LI

سریال

0003

نسخه

D02

شماره صفحه: ۱ از ۳

طرح نگهداشت و افزایش تولید ۲۷ مخزن

CABLE SCHEDULE FOR TELECOM EQUIPMENT

نگهداشت و افزایش تولید میدان نفتی بینک

D02	Nov .2022	AFC	H.Shakiba	M.Fakharian	M.Mehrshad	
D01	Sep .2022	IFA	H.Shakiba	M.Fakharian	M.Mehrshad	
D00	June .2022	IFC	H.Shakiba	M.Fakharian	M.Mehrshad	
Rev.	Date	Purpose of Issue / Status	Prepared by:	Checked by:	Approved by:	CLIENT Approval

Class: 2

CLIENT Doc. Number: F0Z-709093

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	افزایش تولید میدان نفتی بینک سطح الارض احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک							 	
	CABLE SCHEDULE FOR TELECOM EQUIPMENT								
شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴	پروژه BK	بسته کاری GCS	صادر کننده PEDCO	تسهیلات 120	رشته TE	نوع مدرک LI	سریال 0003	نسخه D02	شماره صفحه: ۲ از ۳

REVISION RECORD SHEET

Page	D00	D01	D02	D03	D04	Page	D00	D01	D02	D03	D04
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 NISOC				نگهداشت و افزایش تولید میدان نفتی بینک سطح الارض احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک										
														CABLE SCHEDULE FOR TELECOM EQUIPMENT
شماره پیمان: ۰۵۳ - ۰۷۳ - ۹۱۸۴				پروژه	بسته کاری	صادر کننده	تسهیلات	رشته	نوع مدرک	سریال	نسخه	شماره صفحه: ۳ از ۳		
				BK	GCS	PEDCO	120	TE	LI	0003	D02			
			FROM			TO				SIGNAL	CABLE DETAIL			
Item	Rev.	Cable Tag No.	EQUIPMENT TAG No.	LOCATION	EQUIPMENT DESCRIPTION	EQUIPMENT DESCRIPTION		LOCATION	CABLE CONNECTOR/ GLAND SIZE		SIZE	DESCRIPTION	ESTIMATED LENGTH (m)	DRUM
Telephone Multipair Cable Between New Control Building and Exist Telephone MDF at exist TELECOM ROON														
1	D01	MDF-01-T-01	MDF-01	GCS Control Building(new)	NEW TELEPHONE MDF	MDF-02		EXISTTELECOM MDF AT Exist CCB	M20	Analouge Telephone	50X2X0.8 mm	CU/PVC/(SC)/CFC/SWA (OUTDOOR)	60	
Telephon Cable Between New Control Building and Field Area														
2	D01	GCS-TJB-TC-01	MDF-01	GCS Control Building(new)	TELEPHONE SET	CGS-TJB-01		GCS Field Area	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/LS (OUTDOOR)	300	
3	D01	GCS-TJB-TC-02	MDF-01	GCS Control Building(new)	TELEPHONE SET	CGS-TJB-02		GCS Field Area	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/LS (OUTDOOR)	250	
4	D01	GCS-TJB-TC-03	MDF-01	GCS Control Building(new)	TELEPHONE SET	CGS-TJB-03		GCS Field Area	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/LS (OUTDOOR)	350	
5	D01	GCS-TJB-TC-04	MDF-01	GCS Control Building(new)	TELEPHONE SET	CGS-TJB-04		GCS Field Area	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/LS (OUTDOOR)	400	
6	D01	GCS-TJB-TC-05	MDF-01	GCS Control Building(new)	TELEPHONE SET	CGS-TJB-05		GCS Field Area	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/LS (OUTDOOR)	250	
POWER Cable Between UPS Distribution Panel AND Field Area(For Flasher of Analouge Telephone)														
7	D01	GCS-PJB-PC-01	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-01		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC/LS	300	
8	D01	GCS-PJB-PC-02	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-02		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC/LS	250	
9	D01	GCS-PJB-PC-03	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-03		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC/LS	350	
10	D01	GCS-PJB-PC-04	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-04		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC/LS	400	
11	D01	GCS-PJB-PC-05	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-05		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC/LS	250	
Telephon Cable Between New Control Building and Hotline Telephone														
12	D01	GCS-HJB-TC-01	MDF-01	GCS Control Building(new)	TELEPHONE MDF	GCS-HJB-01		Hotline Telephone JB	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/PVC/LS (OUTDOOR)	350	
13	D01	GCS-HJB-TC-02	MDF-01	GCS Control Building(new)	TELEPHONE MDF	GCS-HJB-02		Hotline Telephone JB	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/PVC/LS (OUTDOOR)	400	
14	D01	GCS-HJB-TC-03	MDF-01	GCS Control Building(new)	TELEPHONE MDF	GCS-HJB-03		Hotline Telephone JB	M20	Analouge Telephone	5X2X0.8mm	CU/PVC/(SC)/SWA/PVC/LS (OUTDOOR)	250	
Telephon Cable Between New Control Building and Electrical Building														
15	D01	GCS-TJB-TC-01	MDF-01	GCS Control Building(new)	TELEPHONE MDF	CGS-TJB-01		GCS Field Area	M20	Analouge Telephone	2X2X0.8 mm	CU/PVC/(SC)/SWA/PVC (OUTDOOR)	60	
16	D01	GCS-PJB-PC-01	UPS	GCS Control Building(new)	UPS Panel	CGS-PJB-01		Telephone PowerJB	M20	Power Cable	3 Core 2.5 mm2	CU/PVC/SWA/PVC	60	
17	D01	GCS-TJB-TC-05	MDF-01	GCS Control Building(new)	TELEPHONE MDF	TSO-01		Telephone Socket	M20	Analouge Telephone	2X2X0.8mm	CU/PVC/(SC)/SWA/PVC (OUTDOOR)	100	

LS:Lead Sheath
TC : TELEPHONE CABLE
PC : POWER CCABLE