

 NISOC	افزایش تولید میدان نفتی بینک سطح الارض احداث ردیف تراکم گاز در ایستگاه جمع آوری بینک							  
	CABLE SCHEDULE FOR TELECOM EQUIPMENT							
شماره پیمان:	پروژه	بسته کاری	صادر کننده	تسهیلات	رشته	نوع مدرک	سریال	نسخه
۰۵۳ - ۰۷۳ - ۹۱۸۴	BK	GCS	PEDCO	120	TE	LI	0003	D01
شماره صفحه: ۱ از ۳								

طرح نگهداشت و افزایش تولید ۲۷ مخزن

CABLE SCHEDULE FOR TELECOM EQUIPMENT

نگهداشت و افزایش تولید میدان نفتی بینک

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 D01	شماره صفحه: ۲ از ۲

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	D01			
			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