

INDEX SHEET

SHEET No.	DESCRIPTION	D00	D01	D02	D03	D04	D05	DO
01	COVER SHEET	✓	√	✓	√	✓	√	✓
02	INDEX SHEET	√	\checkmark	√	√	√	√	√
03	ABBREVIATION & NOTES	\checkmark	\checkmark	√	\checkmark	√		
04	SYMBOL & LEGEND (1/2)	\checkmark	\checkmark	√	√			
05	SYMBOL & LEGEND (2/2)	\checkmark	\checkmark	√	√	\checkmark		
06	F1: SIMPLE 4-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR I<63A FEEDERS.	√	√	√	√			
07	F2: SIMPLE 4-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 63A=<<100A FEEDERS.	√	√	√	√			
08	F3: SIMPLE 4-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 100A-⊲ FEEDERS.	√	√	√	√			
09	F4: SIMPLE 3-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 1463A FEEDERS.	√	√	√	√			
10	F5: SIMPLE 3-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 63A=<<100A FEEDERS.	√	√	√	√			
11	F6: SIMPLE 3-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 100A=< FEEDERS.	√	√	√	√			
12	F7: SIMPLE 2-POLE MCCB FEEDER FOR FEEDING SINGLE PHASE LOADS (PH+N OR 2-PH)	√	√	√	√			
13	M1: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 0.4kW ≤ P < 4kW	√	√	√	√	√	√	√
14	M2: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 4kW ≤ P < 18.5kW	√	√	1	√	1	1	√
15	M3: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 18.5k ψ \leq P $<$ 30k ψ	√	√	1	√	√	√	√
16	M4: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 30kW ≤ P & AND HAZARDOUS AREA	√	√	√	√	√	√	√
17	IN1: INCOMING 1 FROM DISTRIBUTION TRANSFORMER						Х	X
18	CO1: COUPLING 1						Х	Х
19	IN2: INCOMING 2 FROM DISTRIBUTION TRANSFORMER						Х	Х
20	CO2: COUPLING 2						Χ	Х
21	IN3: INCOMING FROM DIESEL GENERATOR						Χ	Х
22	INCOMING 1 (CB1)						Χ	Х
23	INCOMING 2 (CB2)						Χ	Х
24	COUPLING 1 (BT1)						Χ	Х
25	COUPLING 1 (BT1)						Χ	Х
26	COUPLING 1 (BT1)						Χ	Х
27	COUPLING 1 (BT1)						Χ	X
28	COUPLING 2 (BT2)						Χ	X
29	COUPLING 2 (BT2)						X	X
23	COUPLING 2 (B12)						/\	

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1 - ABBREVIATIONS

MAIN SWITCHING DEVICE MAIN CONTACTOR MOTOR PROTECTION CIRCUIT BREAKER MPCB: MCCB: MOULDED CASE CIRCUIT BREAKER

ST: MCB: MINIATURE CIRCUIT BREAKER CBT: AUXILIARY RELAY NO.# KA: CBR: CBF: TC: TRIP COIL OF CIRCUIT BREAKER (SHUNT TRIP) CCB: CB: CIRCUIT BREAKER

CC: CLOSE COMMAND OC: OPEN COMMAND PUSH BUTTON P/B:

PUSH BUTTON CLOSE PBC: MANUAL SYNCHRON TRANSFER MST:

ATOUMATIC TRANSFER AT:

DIESEL GENERATOR CIRCUIT BREAKER DGCB: EMERGENCY SHUT DOWN FSD.

MAKE ON FAULT MOF: BOF: BREAK ON FAULT

2 - CATEGORY DESCRIPTION

- ALL SWITCH FUSES SHALL BE EQUIPPED WITH STRIKER PIN.
- LV NON MOTOR TYPE FEEDERS INCLUDE 400A & ABOVE SHALL BE ACB INSTEAD OF MCCB.
- START COMMAND FROM DCS & STOP COMMAND FROM ESD & DCS HAVE BEEN CONSIDERED FOR MOTOR TYPE FEEDER. IF THERE ARE NOT, THESE FACILITIES SHALL BE DELETED.
- CONTROL CIRCUIT VOLTAGE FOR INCOMINGS & COUPLERS IS 110 VDC WHICH WILL BE SUPPLIED BY NEW CHARGER SYSTEM INSTALLED IN SWITCHGEAR ROOM.

PF.

SP.

SP:

OCB:

DG:

BT:

CF:

CBR.

MAT:

MT:

DGCP+

LCS:

IRP:

- CONTROL CIRCUIT VOLTAGE FOR OUTGOING IS 230 VAC WHICH WILL BE SUPPLIED FOR EACH LY CUBICLE. IN OTHER WORDS FOR EACH LY CUBICLE ONE ISOLATED DRY TYPE TRANSFORMER SHALL BE CONSIDERED BY VENDOR.

PROTECTING FARTH

STOP P/B

START P/B

BUS TIE

SPRING CHARGED CONTACT

COMMON CIRCUIT READY

COMMON CIRCUIT FAULT

CIRCUIT BREAKER FAULT

CIRCUIT BREAKER READY

LOCAL CONTROL STATION

INTERPOSING RELAY PANEL

DIESEL GENERATOR

MANUAL TRANSFER

COMMON CIRCUIT BREAKER TRIP

CIRCUIT BREAKER CLOSING COIL

CIRCUIT BREAKER OPENING COIL

MANUAL ASYNCHRON TRANSFER

DIESEL GENERATOR CONTROL PANEL

- EMERGENCY STOP & START PUSH BUTTON SHALL BE CONSIDERED ON INCOMINGS & BUS-TIES.
- HEATER/S IN EACH CUBICLE WILL BE PROTECTED BY A MINIATURE CIRCUIT BREAKER AND AN EARTH LEAKAGE PROTECTION DEVICE OR RESIDUAL CIRCUIT BREAKER OF 30MA SENSITIVITY, THE HEATERS WILL BE FED BY INTERNAL SUPPLY WITH REDUNDANCY CIRCUIT THAT FEEDING THE HEATERS IN ONE SECTION OF THE SWITCHGEAR WILL BE FED FROM THE OPPOSITE SECTION OF THE BUS BAR.
- SWITCH-FUSE COMBINATION UNITS SHALL COMPLY WITH SUITABLE FOR UNINTERRUPTED DUTY, UTILIZATION CATEGORY AC-23
- FOR FEEDER WITH TYPE M3&M4, CURRENT AND VOLTAGE FAULT SHALL BE CONSIDERED SEPARATELY BY VENDOR.
- MICROPROCESSOR TYPE PROTECTIVE RELAYS SHALL BE EQUIPPED WITH RS 485 TO SEND SIGNALS BY SERIAL LINK
- 3- VENDOR SHALL CONSIDER "CONTROL LOGIC DIAGRAM FOR LV INCOMERS AND BUS TIE" (BK-GCS-PEDCO-120-EL-LD-0001)" & "LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM (BK-GCS-PEDCO-120-EL-SL-0002)" AS REFERENCES FOR METERING & SCHEMATIC DIAGRAM OF INCOMINGS.

REFERENCE DRAWING	DRG. No.
LV SWITCHGEAR/NICC SINGLE LINE DIAGRAM	BK-005-PE000-100-BL-SL-0000
CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUS TIE	BK-CCS-PEDCO-120-BL-LD-6001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	BK_GGS_PERCO_190_FISt_0001

KEY PLAN

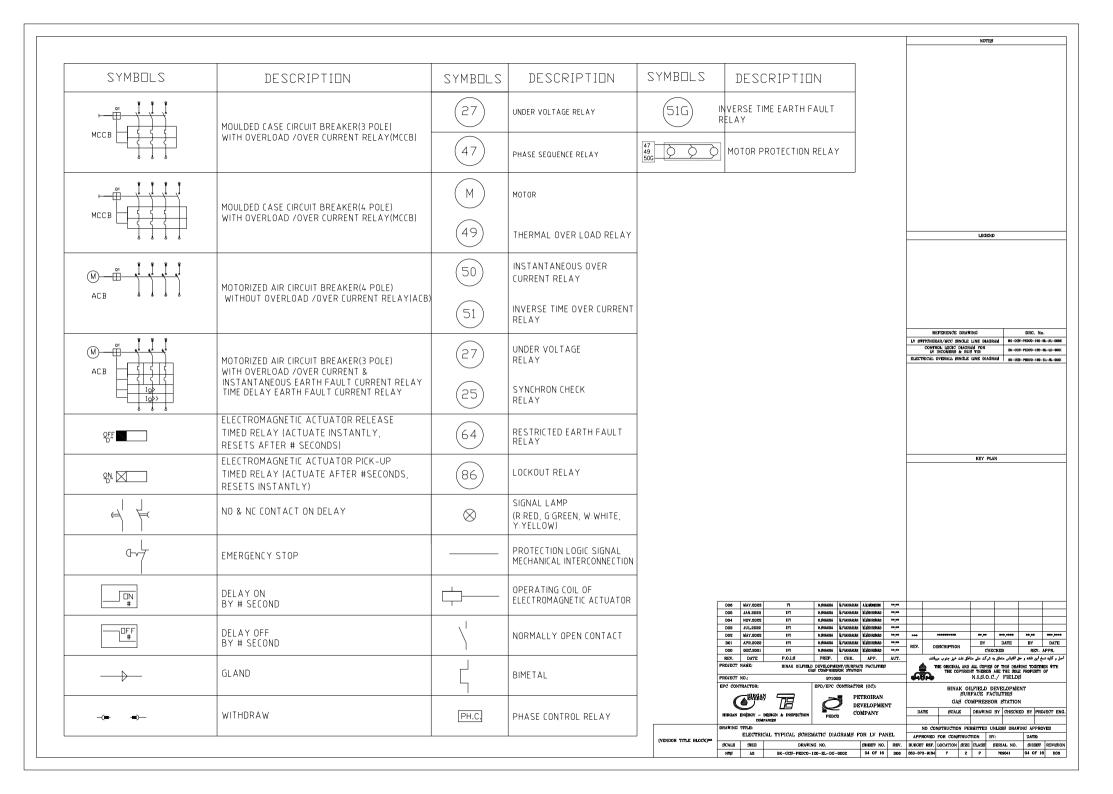
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PROJECT	NAME:	BINAK OILFIELD	DEVELOPME	NW/SLIBBAC	B PACILIVIE	ri .	l 4	THE ORIGINAL AND	ALL CODING	OF THIS DEA	NING TODAY	IPD WITH

HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES

PETROIRAN DEVELOPMENT COMPANY

N.I.S.O.C./ FIELDS BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION SCALE DRAWING BY CHECKED BY PROJECT ENG.

		DRAWING							NO CC	NSTRUCTIO	N PER	MITTED	Unless drav	ING APPRO	VED
(VPM)	DOR TITLE BLOCK)**		ELECTRIC	CAL TYPICAL SCHE	MATIC DIAGRAMS F	OR LV	PAN	EL	APPROVED	FOR CONE	TRUC	אסוי	BY:	DATE:	
(45/(DOK TITLE BLOCK)	SCALE	SIZE	DRAWIN	(G NO.	SHEET 1	(0,	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION
		NTS	AS	BK-GCS-PEDCO-	150-ET-DQ-000S	03 OF	16	D06	053-073-9184	P	5	P	709041	03 OF 16	D06



SYMBOLS	DESCRIPTION	SYMBOLS	DESCRIPTION
H	PUSH BUTTON, NORMALLY OPEN CONTACT	V.S	VOLTAGE SELECTOR SWITCH
	PUSH BUTTON, NORMALLY CLOSE CONTACT	A.S	AMMETER SELECTOR SWITCH
	NORMALLY CLOSE CONTACT		SWITCHING DEVICE
	LAMP (FOR LIGHTING)		(GENERAL SYMBOL)
Д	SOCKET	/d	CONTACTOR (CONTACT OPEN IN THE UNOPERATED POSITION)
	SPACE HEATER	&	AND LOGIC
	TRANSFORMER		OR LOGIC
	TRANSFURPIER	0	NOT LOGIC
	INDUCTOR, REACTOR, SPRING	ф	FUSE GENERAL SYMBOL
	CURRENT TRANSFORMER	*	MINIATURE CIRCUIT BREAKER (MCB)
*	TRANSDUCER 4-20mA I: CURRENT V: VOLTAGE	0	TERMINALS OF SWITCHGEAR
I	P: ACTIVE POWER Q: REACTIVE POWER	\bigcirc	VOLTMETER
<u>_</u>	EARTH	A	AMMETER

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