

ELECTRICAL TYPICAL SCHEMATIC DIAGRAMS FOR LV PANEL

<p style="text-align: center; margin: 0;">NOTES</p>											
<p style="text-align: center; margin: 0;">LEGEND</p>											
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: center; padding: 2px;">REFERENCE DRAWING</th> <th style="text-align: center; padding: 2px;">DRC. No.</th> </tr> <tr> <td style="padding: 2px;">LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM</td> <td style="padding: 2px;">BK-029-FR000-100-BL-25-000</td> </tr> <tr> <td style="padding: 2px;">CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUS TIES</td> <td style="padding: 2px;">BK-029-FR000-100-BL-10-000</td> </tr> <tr> <td style="padding: 2px;">ELECTRICAL OVERALL SINGLE LINE DIAGRAM</td> <td style="padding: 2px;">BK-029-FR000-100-01-0-000</td> </tr> <tr> <td style="padding: 2px;">ELECTRICAL I/O SIGNAL LIST</td> <td style="padding: 2px;">BK-029-FR000-100-02-10-000</td> </tr> </table>	REFERENCE DRAWING	DRC. No.	LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	BK-029-FR000-100-BL-25-000	CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUS TIES	BK-029-FR000-100-BL-10-000	ELECTRICAL OVERALL SINGLE LINE DIAGRAM	BK-029-FR000-100-01-0-000	ELECTRICAL I/O SIGNAL LIST	BK-029-FR000-100-02-10-000	
REFERENCE DRAWING	DRC. No.										
LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	BK-029-FR000-100-BL-25-000										
CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUS TIES	BK-029-FR000-100-BL-10-000										
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	BK-029-FR000-100-01-0-000										
ELECTRICAL I/O SIGNAL LIST	BK-029-FR000-100-02-10-000										
<p style="text-align: center; margin: 0;">KEY PLAN</p>											

[illegible]

INDEX SHEET

SHEET No.	DESCRIPTION	D00	D01	D02	D03	D04	D05	D06	D07
01	COVER SHEET	✓	✓	✓	✓	✓	✓	✓	✓
02	INDEX SHEET	✓	✓	✓	✓	✓	✓	✓	✓
03	ABBREVIATION & NOTES	✓	✓	✓	✓	✓			
04	SYMBOL & LEGEND (1/2)	✓	✓	✓	✓				
05	SYMBOL & LEGEND (2/2)	✓	✓	✓	✓	✓			
06	F1: SIMPLE 4-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 1<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=<1 FEEDERS.	✓	✓	✓	✓				
09	F4: SIMPLE 3-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR 1<63A 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=<1 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	✓	✓	✓	✓	✓	✓	✓	
15	M3: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 18.5kW ≤ P < 30kW	✓	✓	✓	✓	✓	✓	✓	
16	M4: DIRECT ON LINE MOTOR STARTER FEEDERS FOR 30kW ≤ P & AND HAZARDOUS AREA	✓	✓	✓	✓	✓	✓	✓	
17	IN1: INCOMING 1 FROM DISTRIBUTION TRANSFORMER						×	×	✓
18	CO1: COUPLING 1						×	×	✓
19	IN2: INCOMING 2 FROM DISTRIBUTION TRANSFORMER						×	×	✓
20	CO2: COUPLING 2						×	×	
21	IN3: INCOMING FROM DIESEL GENERATOR						×	×	
22	INCOMING 1 (CB1)						×	×	
23	INCOMING 2 (CB2)						×	×	
24	COUPLING 1 (BT1)						×	×	
25	COUPLING 1 (BT1)						×	×	
26	COUPLING 1 (BT1)						×	×	
27	COUPLING 1 (BT1)						×	×	
28	COUPLING 2 (BT2)						×	×	
29	COUPLING 2 (BT2)						×	×	
30	INCOMING 3 (CB3)						×	×	

NOTES	
LEGEND	
REFERENCE DRAWING	DRC. No.
LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	WK-009-FB000-100-0L-05-0004
CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUS TIE	WK-009-FB000-100-0L-10-0001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	WK-009-FB000-100-0L-05-0001
ELECTRICAL I/O SIGNAL LIST	WK-009-FB000-100-0L-10-0006
KEY PLAN	

[illegible]

Q:	MAIN SWITCHING DEVICE
K1	MAIN CONTACTOR
MPCB:	MOTOR PROTECTION CIRCUIT BREAKER
MCCB:	MOULDED CASE CIRCUIT BREAKER
MCB:	MINIATURE CIRCUIT BREAKER
KA:	AUXILIARY RELAY NO.#
TC:	TRIP COIL OF CIRCUIT BREAKER (SHUNT TRIP)
CB:	CIRCUIT BREAKER
CC:	CLOSE COMMAND
OC:	OPEN COMMAND
P/B:	PUSH BUTTON
PBC:	PUSH BUTTON CLOSE
MST:	MANUAL SYNCHRON TRANSFER
AT:	ATOUMATIC TRANSFER
DGCB:	DIESEL GENERATOR CIRCUIT BREAKER
ESD:	EMERGENCY SHUT DOWN
MOF:	MAKE ON FAULT
BOF:	BREAK ON FAULT

PE:	PROTECTING EARTH
SP:	SPRING CHARGED CONTACT
SP:	STOP P/B
ST:	START P/B
CBT:	COMMON CIRCUIT BREAKER TRIP
CBR:	COMMON CIRCUIT READY
CBF:	COMMON CIRCUIT FAULT
CCB:	CIRCUIT BREAKER CLOSING COIL
OCB:	CIRCUIT BREAKER OPENING COIL
DG:	DIESEL GENERATOR
BT:	BUS TIE
CF:	CIRCUIT BREAKER FAULT
CBR:	CIRCUIT BREAKER READY
MAT:	MANUAL ASYNCHRON TRANSFER
MT:	MANUAL TRANSFER
DGCP:	DIESEL GENERATOR CONTROL PANEL
LCS:	LOCAL CONTROL STATION
IRP:	INTERPOSING RELAY PANEL

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

D07	SEP.2023	P1	U.P.HADISA	U.P.HADISA	U.P.HADISA
D06	MAY.2023	P1	U.P.HADISA	U.P.HADISA	A.M.MOHAMMEDI
D05	JAN.2023	EP1	U.P.HADISA	U.P.HADISA	U.M.HADISA
D04	NOV.2022	EP1	U.P.HADISA	U.P.HADISA	U.M.HADISA
D03	JUL.2022	EP1	U.P.HADISA	U.P.HADISA	U.M.HADISA






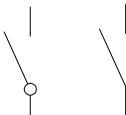

















(BK-GCS-PEDCO-120-EL-LD-0001)" & "LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM

(VENDOR TITLE BLOCK)

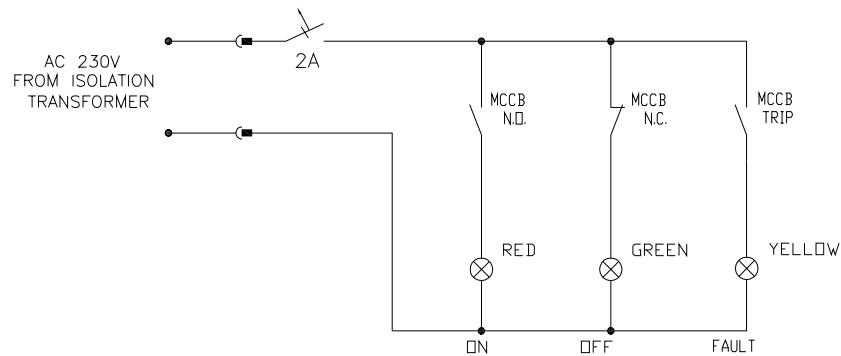
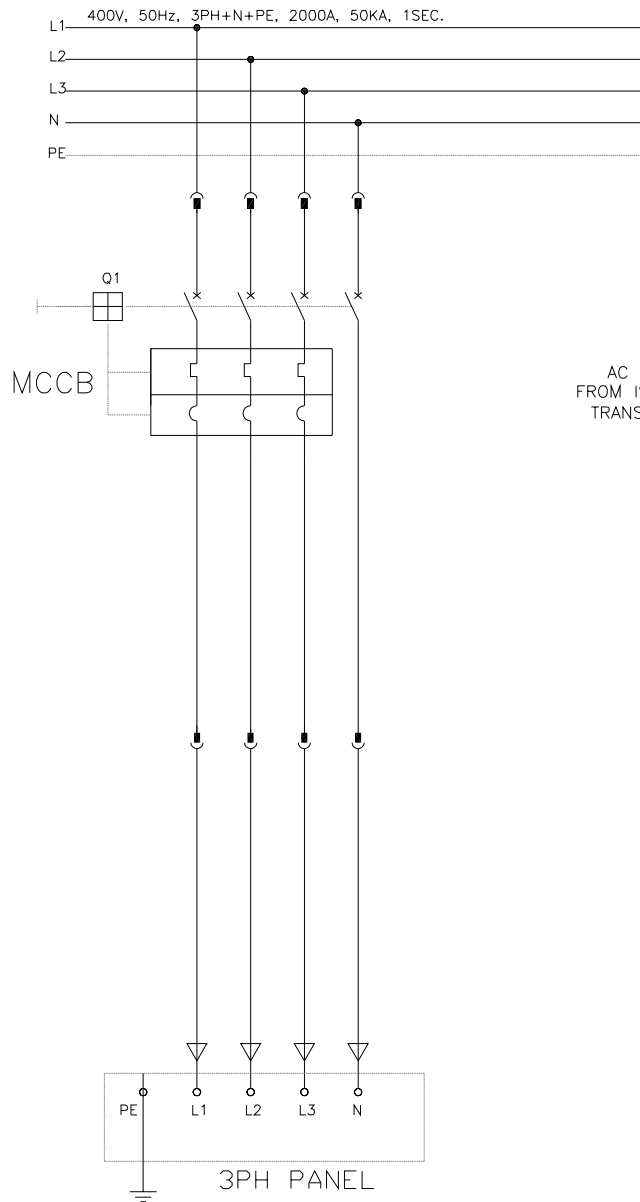
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NW	AS	BK-GC3-FEDCO-100-EL-DG-0002		03 OF 19	D07	003-073-0184	P	2	P	708041	03 OF 19	D07

NOTES	
LEGEND	
REFERENCE DRAWING	DRC. No.
LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	BK-025-FI000-1B-BL-BL-0000
CONTROL LOGIC DIAGRAM FOR LV INCOMERS & BUSSES	BK-025-FI000-1B-BL-L2-0001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	BK-025-FI000-1B-BL-BL-0001
ELECTRICAL I/O SIGNAL LIST	BK-025-FI000-1B-BL-L2-U-0000
KEY PLAN	

[illegible]

SYMBOLS	DESCRIPTION	SYMBOLS	DESCRIPTION
	PUSH BUTTON, NORMALLY OPEN CONTACT		VOLTAGE SELECTOR SWITCH
	PUSH BUTTON, NORMALLY CLOSE CONTACT		AMMETER SELECTOR SWITCH
	NORMALLY CLOSE CONTACT		SWITCHING DEVICE (GENERAL SYMBOL)
	LAMP (FOR LIGHTING)		
	SOCKET		CONTACTOR (CONTACT OPEN IN THE UNOPERATED POSITION)
	SPACE HEATER		AND LOGIC
	TRANSFORMER		OR LOGIC
			NOT LOGIC
	INDUCTOR, REACTOR, SPRING		FUSE GENERAL SYMBOL
	CURRENT TRANSFORMER		MINIATURE CIRCUIT BREAKER (MCB)
	TRANSDUCER 4-20mA I: CURRENT V: VOLTAGE P: ACTIVE POWER Q: REACTIVE POWER		TERMINALS OF SWITCHGEAR
			VOLTMETER
	EARTH		AMMETER

[illegible]






NOTES

LEGEND

REFERENCE DRAWING	DRG. No.
LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	SK-003-PE000-100-BL-BL-0000
CONTROL LOGIC DIAGRAM FOR LV INCOMBES & BUS TIE	SK-003-PE000-100-BL-BL-0001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	SK-003-PE000-100-BL-BL-0001
ELECTRICAL I/O SIGNAL LIST	SK-003-PE000-100-BL-BL-0000


KEY PLAN

REV.	DATE	P.O.I.F.	PREP.	CHK.	APP.	AUT.	REV.	DESCRIPTION	BY	DATE	BY	DATE
D07	SEP.2023	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***	*****	REV. 01	2023-09-01	REV. 01	2023-09-01
D06	MAY.2023	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D05	JAN.2023	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D04	NOV.2022	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D03	JUL.2022	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D02	MAY.2022	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D01	APR.2022	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					
D00	DIST.0001	PI	U.SHADEBA	U.FARSAHIAN	U.FARSAHIAN	U.SHADEBA	***					

PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION				 <div>THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THICKER AND THE SOLE PROPERTY OF N.I.S.O.C. / FIELDS</div>												
PROJECT NO.: 071020																
EPC CONTRACTOR:		EPD/EPC CONTRACTOR (GC):		BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION												
 <div>HIRAN ENERGY - DESIGN & INSPECTION COMPANIES</div>		 <div>PETROIRAN DEVELOPMENT COMPANY</div>														
				DATE		SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.							
DRAWING TITLE:				NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED												
ELECTRICAL TYPICAL SCHEMATIC DIAGRAMS FOR LV PANEL				APPROVED FOR CONSTRUCTION BY: _____ BY: _____ DATE: _____												
SCALE	SHEET	DRAWING NO.	SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SHEET NO.	REV.
NW1	AS	SK-003-PE000-100-BL-BL-0000	09 OF 19	D07	003-073-0104	P	2	P	700041	09 OF 19	D07					

F4: SIMPLE 3-POLE MCCB FEEDER WITH THERMAL/MAGNETIC TRIPS, FOR I<63A FEEDERS.



REV.	DATE	FOCUS	REASON	CHK.	APP.	ACT.	
PROJECT NAME:							 THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF
BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES							
GAS COMPRESSOR STATION							

PROJECT NO.:	971020		N.I.S.O.C./ FIELDS
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EPC CONTRACTOR:	EPD/EPC CONTRACTOR (CC):	DINAK OILFIELD DEVELOPMENT
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— HIRGAN — — — — — BIRAK OILFIELD DEVELOPMENT SURFACE FACILITIES

			
ENERGY	PETROIRAN	GAS	WATER

DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT NO.
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HIRGAN ENERGY - DESIGN & INSPECTION goldin.com	PEDCO	COMPANY	DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT NO.

COMPANIES					
PERMANENT EMPLOYEES	NO CONSTRUCTION PERMITS ISSUED DURING PERIOD				

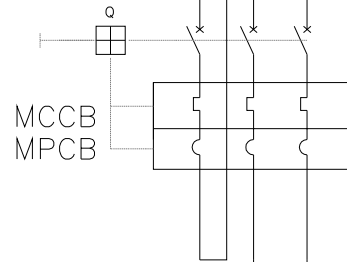
DRAWING TITLE:	NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED		
	APPROVED FOR CONSTRUCTION	DATE	DATE
ELECTRICAL TYPICAL SCHEMATIC DIAGRAMS FOR LV PANEL			

APPROVED FOR CONSTRUCTION					BY:		DATE:	

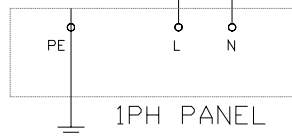
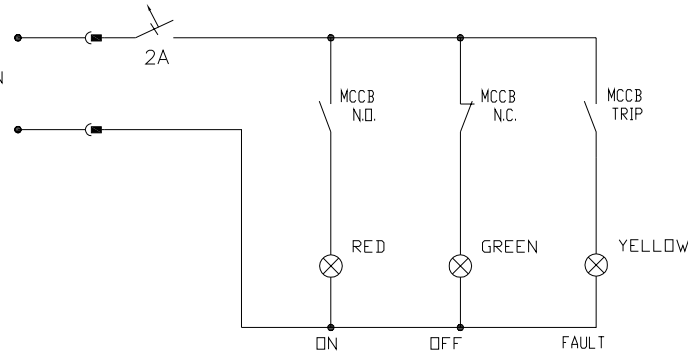
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NTB	AS	BK-CDS-PEDCO-120-EL-DG-0002	11 OF 19	D07	063-073-9164	F	2	P	708041	11 OF 19	D07
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L1 400V, 50Hz, 3PH+N+PE, 2000A, 50KA, 1SEC.
L2
L3
N
PE



AC 230V
FROM ISOLATION
TRANSFORMER



F7: SIMPLE 2-POLE MCCB FEEDER FOR FEEDING SINGLE PHASE LOADS (PH+N OR 2-PH)

NOTES

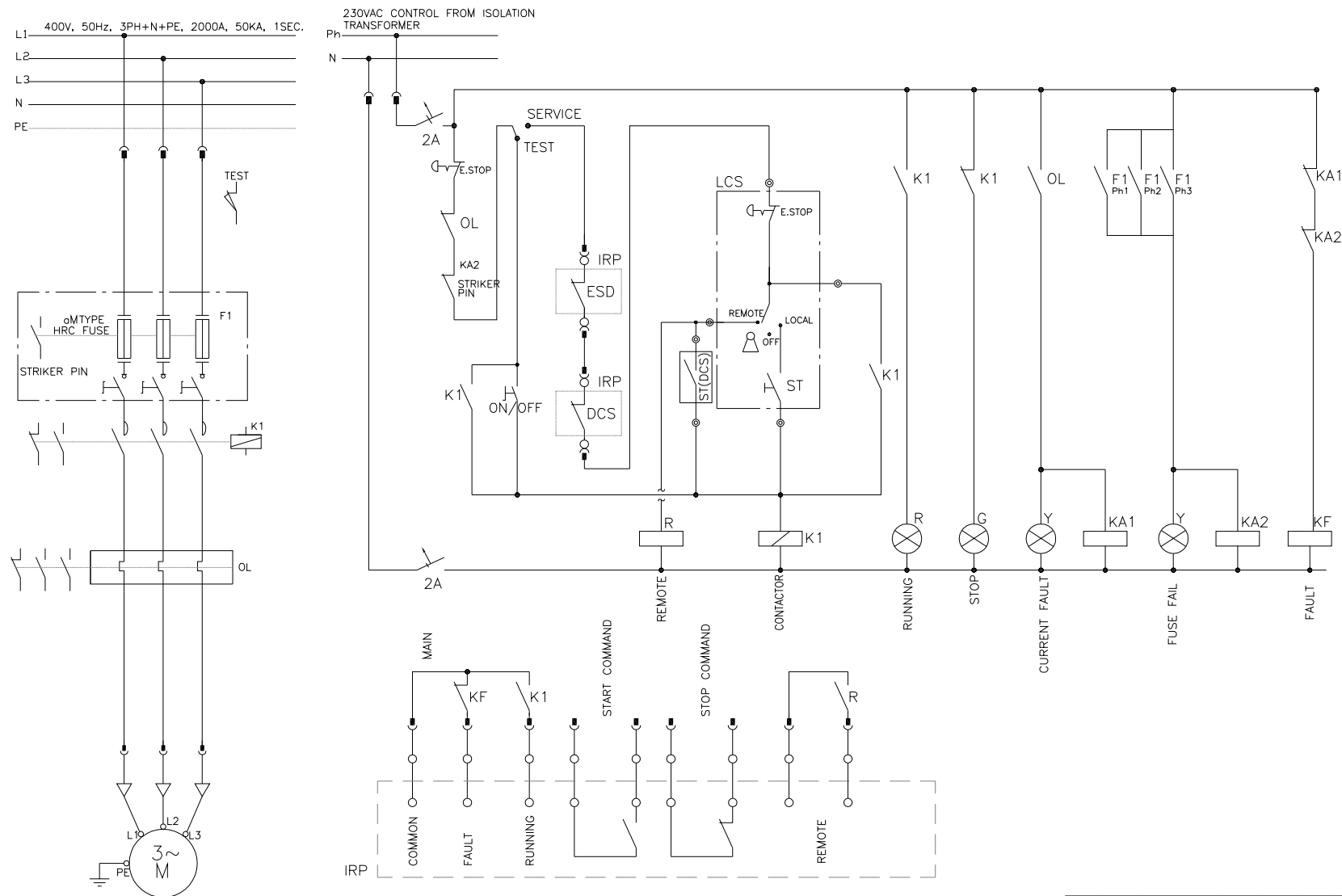
LEGEND

REFERENCE DRAWING	DRG. No.
LV SWITCHGEAR/MCC SINGLE LINE DIAGRAM	SK-003-PE000-100-00-0000
CONTROL LOGIC DIAGRAM FOR LV INCOMBES & BUS TIE	SK-003-PE000-100-00-0001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	SK-003-PE000-100-00-0000
ELECTRICAL I/O SIGNAL LIST	SK-003-PE000-100-00-0000

KEY PLAN

REV.	DATE	DESCRIPTION	BY	DATE	BY	DATE
D07	PREP. 2020	PI	R. SHAHBA	U. FARSAHAR	S. FARDISHEK	00.00
D06	MAY. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D05	JAN. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D04	NOV. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D03	JUL. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D02	MAY. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D01	APR. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00
D00	DEC. 2020	PI	R. SHAHBA	U. FARSAHAR	A. K. MOHEBBI	00.00

REV.	DATE	P.O.L.H.	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION						
PROJECT NO.: 071020						
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GO):			
HIRSAN ENERGY DESIGN & INSPECTION COMPANY			PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: ELECTRICAL TYPICAL SCHEMATIC DIAGRAMS FOR LV PANEL						
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED						
APPROVED FOR CONSTRUCTION BY: DATE:						
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.	BUDGET REF. LOCATION	DATE
NW	A3	SK-003-PE000-100-00-0000	12 OF 19	D07	003-073-0104	12 OF 19



M1: DIRECT ON LINE MOTOR STARTER FEEDERS FOR $0.4\text{kW} \leq P < 4\text{kW}$
(SWITCH FUSE + CONTACTOR + BIMETAL + R/L SIGNALING)

NOTES

LEGEND

REFERENCE DRAWING	FIG. No.
LV SWITCHGEAR/MOT SINGLE LINE DIAGRAM	SK-003-PIEDCO-120-02-01-0000
CONTROL LOGIC DIAGRAM FOR LV INCOMBUSTIBLE BUS TIE	SK-003-PIEDCO-120-02-01-0001
ELECTRICAL OVERALL SINGLE LINE DIAGRAM	SK-003-PIEDCO-120-02-01-0001
ELECTRICAL I/O SIGNAL LIST	SK-003-PIEDCO-120-02-01-0000

KEY PLAN

REV.	DATE	DESCRIPTION	BY	DATE	BY	DATE
D07	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D06	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D05	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D04	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D03	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D02	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D01	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA
D00	2023.05.01	PI	U.SHAHBA	U.FARSAHAN	U.SHAHBA	U.SHAHBA

REV. DATE P.O.L.H PREP. CHK. APP. AUT.

PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION

PROJECT NO.: 971020

RPC CONTRACTOR: HIRGAN ENERGY DESIGN & INSPECTION COMPANY

EPD/EPC CONTRACTOR (GO): PETROIRAN DEVELOPMENT COMPANY

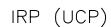
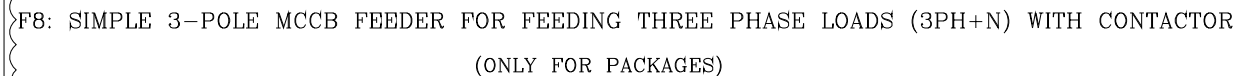
DRAWING TITLE: ELECTRICAL TYPICAL SCHEMATIC DIAGRAMS FOR LV PANEL

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

APPROVED FOR CONSTRUCTION BY: DATE:

SCALE: SHEET NO. REV. BUDGET REF. LOCATION SIZE CLASS SERIAL NO. SHEET REVISION

W/F AS SK-003-PIEDCO-120-02-01-0000 13 OF 19 D07 003-073-0104 P 2 P 700041 13 OF 19 D07

[illegible]

