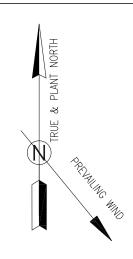
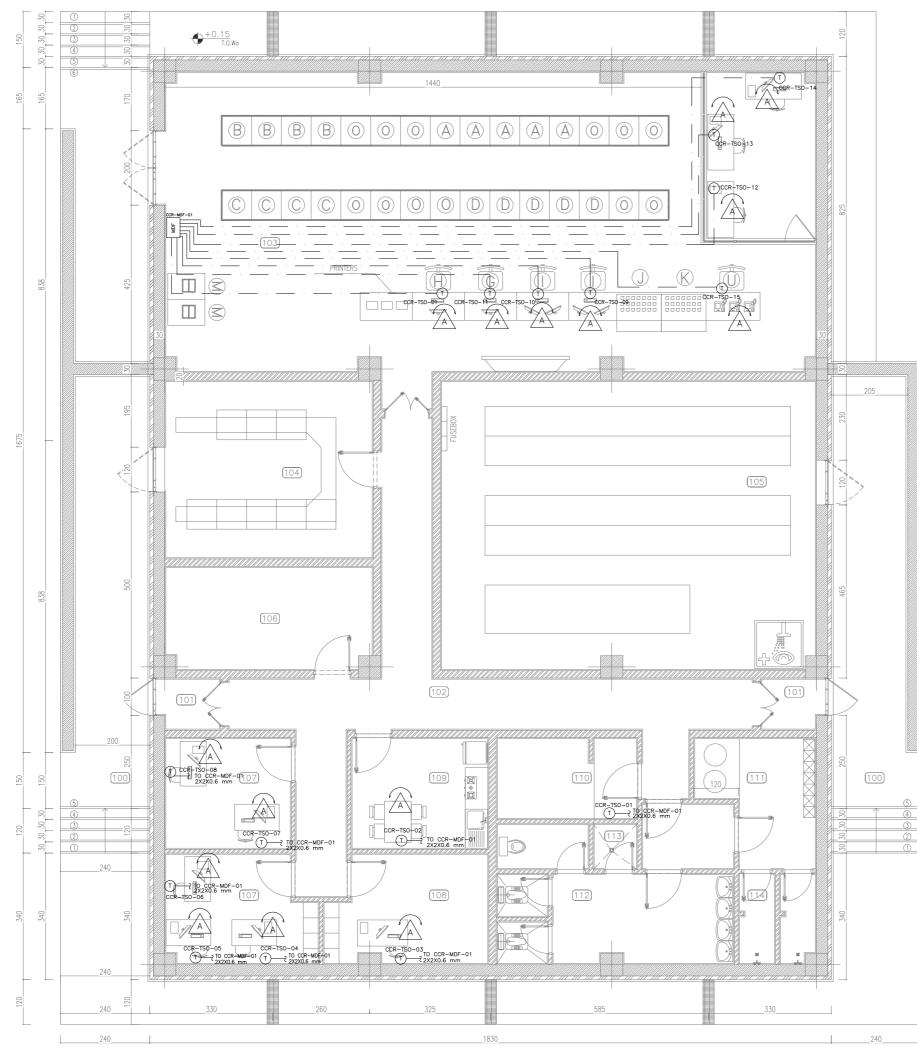
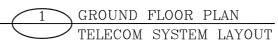
	NOTES
	LEGEND
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THIECOMM. EQUIPMENT LAYOUT	
HOR CONTROL BULLDING	REFERENCE DRAWING DRG. No.
	TELECOM. DESIGN CRITERIA BK-GNRAL-PEDCO-000-TE-DC-0001
	BLOCK DIAGRAM FOR PAGA         BK-GCS-PEDCO-120-TE-BD-0005           DATA SHEETS FOR PABX         BK-GCS-PEDCO-120-TE-DT-0002
	DATA SHEETS FOR PABX  BK-GCS-PEDCO-120-TE-DT-0002
	DATA SHEETS FOR PABX   KEY PLAN   **********************************
	DATA SHEETS FOR PAEX    KEY PLAN
REV. DATE P.O.I.S PREP. CHK	DATA SHEETS FOR PABX   BK-GCS-PEDCO-120-TE-DT-0002
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUR GAS COMPRESSOR STA	DATA SHEETS FOR PABX   BK-GCS-PEDCO-120-TE-DT-0002
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUF	REV. DESCRIPTION BY DATE BY DATE BY DATE Induction of the control
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUE GAS COMPRESSOR STA  PROJECT NO.: 971020  EPC CONTRACTOR: EPD/EPC CONTRA	REAL MAMERISHAD  REV. DESCRIPTION  REV. DESCRIPTION  REV. DESCRIPTION  CHECKED  REV. APP. AUT.  REFACE FACILITIES  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH  THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  COMPDESSOR DESCRIPTION  CAS COMPDESSOR STATISTION  CAS COMPDESSOR STATISTION
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUB GAS COMPRESSOR STA  PROJECT NO.: 971020  EPC CONTRACTOR: EPD/EPC CONTRA  HIRGAN TE	REV. DESCRIPTION BY DATE BY DATE RIAN MARRIESHAD ****  REV. DESCRIPTION CHECKED REV. APPR.  APP. AUT.  REACE FACILITIES  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE FROPERTY OF N.I.S.O.C. / FIELDS  N.I.S.O.C. / FIELDS  CCTOR (GC):  BINAK OILFIELD DEVELOPMENT  SURFACE FACILITIES  GAS COMPRESSOR STATION
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUR GAS COMPRESSOR STA  PROJECT NO.: 971020  EPC CONTRACTOR: EPD/EPC CONTRA  HIRGAN TENERGY TENERGY	REV. DESCRIPTION  REAL MARGIERSHAD  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  TOTAL SHEETS FOR PARX  REV. DESCRIPTION  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  TOTAL SHEETS FOR PARX  REV. DESCRIPTION  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  TOTAL SHEETS FOR PARX  REV. DESCRIPTION  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  TOTAL SHEETS FOR PARX  REV. DESCRIPTION  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  SURPACE FACILITIES  GAS COMPRESSOR STATION  DATE  SCALE  DATE  DATE  TOTAL SHEETS FOR PARX  REV. DESCRIPTION  THE CORP. AUT.  THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOCETHER WITH THE COPYRIGHT THERRIN ARE THE SOLE PROPERTY OF  N.I.S.O.C./ FIELDS  TOTAL SHEETS FOR PARX  TOTAL SHEETS FOR PARX
REV. DATE P.O.I.S PREP. CHK PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SUR GAS COMPRESSOR STA  PROJECT NO: 970202  EPC CONTRACTOR: EPD/EPC CONTRA  HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES  PEDCO	REV. DESCRIPTION BY DATE BY DATE  REV. DESCRIPTION CHECKED REV. APPR.  APP. AUT.  THE ORIGINAL AND ALL COPIES OF THIS DEAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS  ATTOR (GC):  BINAK OILFIELD DEVELOPMENT  COMPANY  DATE SCALE DRAWING BY CHECKED BY PROJECT ENG  NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED







## MATERIAL LIST

ITEM	DESCRIPTION	QTY.
1	TEL SOCKET OUTLET(RJ11) FLUSH MOUNTED	10
2	TELEPHONE MDF ,50 PAIRS 0.6 MM	1
3	INDOOR TELEPHONE CABLE ,2X2X0.6 mm ,PVC INSULATED	1000 M
4	ANALOUGE TELEPHONE SET	15
5	PG 13 PVC CONDUIT	400 M
6	TEL SOCKET OUTLET(RJ11) DESK MOUNTED	5

- ALL DIMENSIONS ARE IN CM, UNLESS OTHERWISE MENTIONED. - LAN CABLES SHALL BE SEPARATED FROM 400/230V POWER CABLES BY A MINIMUM OF 300mm ACCORDING TO STANDARD BS 6701. FOR PARALLEL RUNS. ANY CROSS-OVER SHALL BE AT RIGHT ANGLES. 4- ALL RJ-45 SOCKETS WILL BE CONNECTED TO SWITCHES BY NETWORK CABLE CAT 6 TYPE.

5- SEPARATE CONDUIT AND SLEEVE SHALL BE USED FOR POWER AND TELEPHONE LAN,AND PAGING.

- METALLIC BODY OF ALL ELECTRICAL EQUIPMENT & METAL WORK OF WIRING SYSTEM OTHER THAN CURRENT CARRYING PARTS SHALL BE EFFECTIVELY EARTH THROUGH CONNECTION TO PROTECTIVE CONDUCTOR OF WIRING SYSTEM.

7- TELEPHONE SOCKET SHALL BE CONNECTED TO TJB WITH 2X2X0.6 mm CABLE. 8- WALL SOCKETS SHALL BE INSTALLED 30 cm ABOVE THE FLOOR LEVEL.

9- LAN SOCKETS SHALL BE INSTALLED NEAR ELECTRICAL POWER SOCKETS AND TELEPHONE SOCKETS . 10- AT LEAST 4 METERS OF EXTRA CABLE SHOULD BE COILED IN THE CEILING (OR BELOW THE FALSE -FLOOR) UNLESS THIS CREATES A CABLE RUN LONGER THAN 90 METERS .

- ALL CABLE & WIRES SHALL BE RUN IN RECESSED MOUNTED PVC CONDUIT (ROUTED INSIDE THE WALLS/FLOOR)

THE PVC CONDUIT (RELATED TO CABLES OF THE LAN SYSTEM ) SHALL BE ROUTED INSIDE THE WALLS AT THE ELEVATION OF 30CM FROM THE FLOOR LEVEL. THE CONDUITS WHICH CAN NOT RUN INSIDE THE WALLS SHALL BE ROUTED INSIDE THE FLOOR.

3- LAN RACK WILL BE FED FROM TELECOM PDP LOCATED IN TELECOM BUILDING. 14- ALL TELECOM EQUIPMENT SHALL BE FED FROM 230 VAC, 50 HZ, AND
THE ALLOWED BENDING RADIUS OF FIBER OPTIC CABLE SHALL BE FOLLOWED FROM LAN
SPEC & G.657 STANDARD.ALLOWED BENDING RADIUS: 20XD(D: External Diameter )

MAXIMUM 2 NO.CAT 6 CABLE WILL BE ROUTED IN TO PG-21 CONDUIT. 6- THE SPEAKER VOLUME CONTROL SHOULD BE ADJUSTABLE TO PROVIDE THE SHOULD BE 1.4m ABOVE FINISHED FLOOR.

DESIRED SPEAKER LEVEL. INSTALLATION HEIGHT OF PAGING VOLUME CONTROL 7- TOP POINT OF POWER TERMINAL BOX SHALL BE INSTALLED 2000mm ABOVE FLOOR LEVEL.

LEGEND

ANALOUGE PHONE

CEILING LOUD SPAEKER

VOLUME CONTROLLER

RJ-11 TELEPHONE SOCKET

RJ-45 LAN SOCKET

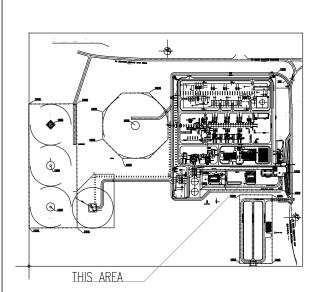
---- 3X1.5 mm2 INDOOR LOUD SPEAKER CABLE \_\_ · \_ · \_ 2X2X0.6 MM INDOOR TELEPHONE CABLE

---- CABLE TYPE CAT6 ,

PJB: PAGING JUNCTION BOX MDF: MAIN DISTRIBUTION FRAME

REFERENCE DRAWING	DRG. No.
TELECOM. DESIGN CRITERIA	BK-GNRAL-PEDCO-000-TE-DC-0001
BLOCK DIAGRAM FOR PAGA	BK-GCS-PEDCO-120-TE-BD-0005
DATA SHEETS FOR PABX	BK-GCS-PEDCO-120-TE-DT-0002

KEY PLAN



							***	*******	**,**	***.***	**,**	***.***
							REV.	DESCRIPTION	BY	DATE	BY	DATE
D00	JUNE.2022	IFC	H.SHAKIBA	M.FAKHARIAN	M.MEHRSHAD	**.**	IVEV.	DESCRIPTION	CHE	CKED	REV.	APPR.
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.					

BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES
GAS COMPRESSOR STATION PROJECT NO.:

HIRGAN ENERGY - DESIGN & INSPECTION

COMPANIES

PROJECT NAME:

EPC CONTRACTOR:

EPD/EPC CONTRACTOR (GC): PETROIRAN DEVELOPMENT COMPANY PEDCO

BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION

SCALE DRAWING BY CHECKED BY PROJECT ENG. NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF

N.I.S.O.C./ FIELDS

DRAWING TITLE: TELECOMM. EQUIPMENT LAYOUT FOR CONTROL BUILDING APPROVED FOR CONSTRUCTION BY: SHEET NO. | REV. | BUDGET REF. | LOCATION | SIZE | CLASS | SERIAL NO. | SHEET | REVISION | SCALE SIZE DRAWING NO. AS SHOWN A2 BK-GCS-PEDCO-120-TE-PY-0002 02 OF 04 D00 053-073-9184 F 2 T 709090 02 OF 04 D00

106 MAINTENANCE ROOM 108 IN-CHARGE + ARCHIVE 109 PANTRY + DINING ROOM (110) PRAYER ROOM

(111) LOCKER + BOILERS

(100) ENTRY

(101) AIR LOCK

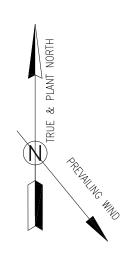
(102) CORRIDOR

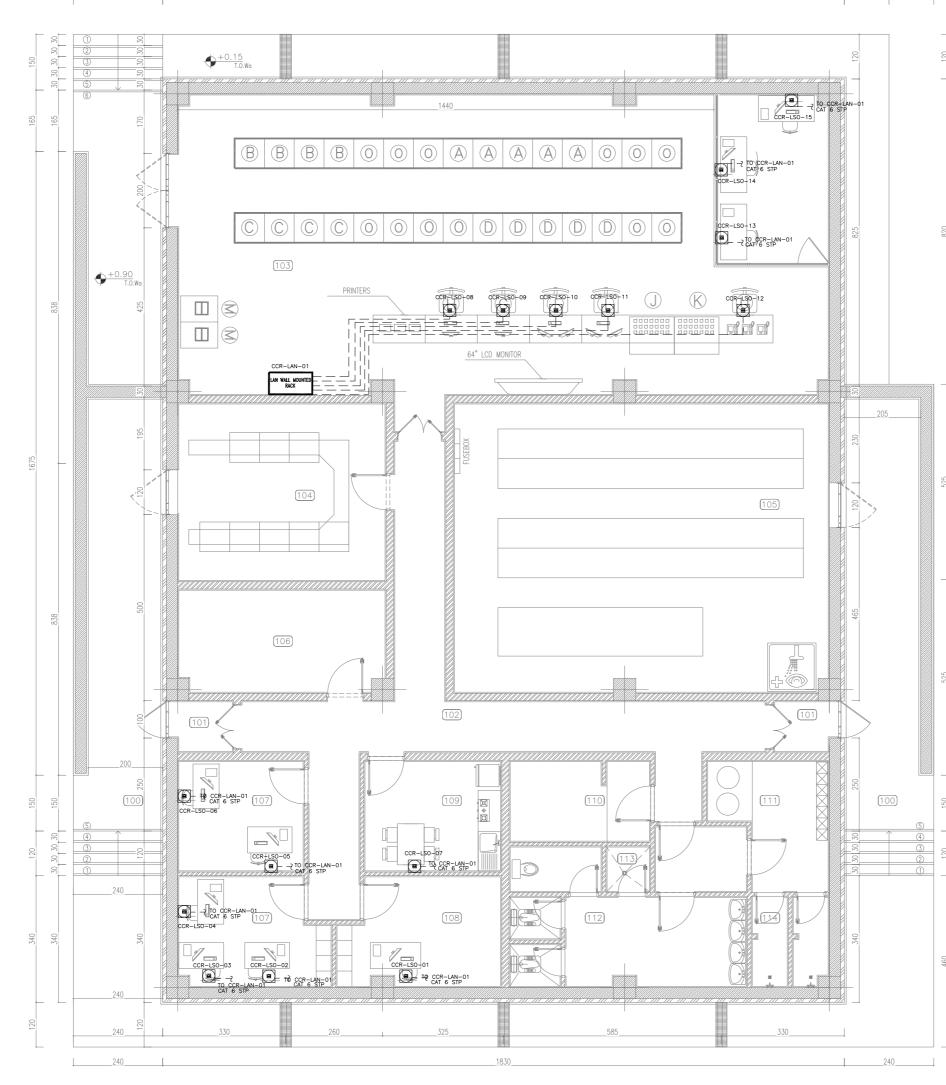
(104) UPS ROOM

(103) CONTROL ROOM

(113) JANITOR CLOSET

114 BATHROOM







(102) CORRIDOR

(103) CONTROL ROOM

(104) UPS ROOM (105) BATTERY ROOM

(106) MAINTENANCE ROOM

107 OFFICE

108 IN-CHARGE + ARCHIVE

109 PANTRY + DINING ROOM

(110) PRAYER ROOM

(111) LOCKER + BOILERS

113 JANITOR CLOSET

(114) BATHROOM

## GROUND FLOOR PLAN

## MATERIAL LIST

ITEM	DESCRIPTION	QTY.
1	LAN SOCKET OUTLET(RJ45) ,FLUSH MOUNTED	11
2	WALL MOUNTED RACK FOR LAN/VOIP EQUIPMENT,6 U	1
3	TELEPHONE ACCESS SWITCH ,12 RJ-45 PORTS ,RACK MOUNTED	0
4	LAN ACCESS SWITCH ,24 RJ-45 PORTS ,RACK MOUNTED	1
5	RACK MOUNTED PATCH PANEL, 24 RJ-45 PORTS, CAT.6	1
6	12 CORE FIBER RACK MOUNTED PATCH PANEL,SC DUPLEX PORTS	1
7	CAT6/STP CABLE	1000 m
8	PG 21 PVC CONDUIT	500 m
9	LAN SOCKET OUTLET(RJ45) DESK MOUNTED	5

- ALL DIMENSIONS ARE IN CM, UNLESS OTHERWISE MENTIONED.
- LAN CABLES SHALL BE SEPARATED FROM 400/230V POWER CABLES BY A MINIMUM OF 300mm ACCORDING TO STANDARD BS 6701. FOR PARALLEL RUNS. ANY CROSS-OVER SHALL BE AT RIGHT ANGLES.
- 4- ALL RJ-45 SOCKETS WILL BE CONNECTED TO SWITCHES BY NETWORK CABLE CAT 6 TYPE.
- 5- SEPARATE CONDUIT AND SLEEVE SHALL BE USED FOR POWER AND TELEPHONE LAN,AND PAGING.
- METALLIC BODY OF ALL ELECTRICAL EQUIPMENT & METAL WORK OF WIRING SYSTEM OTHER THAN CURRENT CARRYING PARTS SHALL BE EFFECTIVELY EARTH THROUGH CONNECTION TO PROTECTIVE CONDUCTOR OF WIRING SYSTEM. 7- TELEPHONE SOCKET SHALL BE CONNECTED TO TJB WITH 2X2X0.6 mm CABLE. 8- WALL SOCKETS SHALL BE INSTALLED 30 cm ABOVE THE FLOOR LEVEL.
- 9- LAN SOCKETS SHALL BE INSTALLED NEAR ELECTRICAL POWER SOCKETS AND TELEPHONE SOCKETS . 10- AT LEAST 4 METERS OF EXTRA CABLE SHOULD BE COILED IN THE CEILING (OR BELOW THE FALSE -FLOOR) UNLESS THIS CREATES A CABLE RUN LONGER
- THAN 90 METERS . - ALL CABLE & WIRES SHALL BE RUN IN RECESSED MOUNTED PVC CONDUIT (ROUTED INSIDE THE WALLS/FLOOR)
- THE PVC CONDUIT (RELATED TO CABLES OF THE LAN SYSTEM ) SHALL BE ROUTED INSIDE THE WALLS AT THE ELEVATION OF 30CM FROM THE FLOOR LEVEL. THE CONDUITS WHICH CAN NOT RUN INSIDE THE WALLS SHALL BE ROUTED INSIDE THE FLOOR.
- 3- LAN RACK WILL BE FED FROM TELECOM PDP LOCATED IN TELECOM BUILDING. 14- ALL TELECOM EQUIPMENT SHALL BE FED FROM 230 VAC, 50 HZ, AND
  THE ALLOWED BENDING RADIUS OF FIBER OPTIC CABLE SHALL BE FOLLOWED FROM LAN
  SPEC & G.657 STANDARD.ALLOWED BENDING RADIUS: 20XD(D: External Diameter )
- MAXIMUM 2 NO.CAT 6 CABLE WILL BE ROUTED IN TO PG-21 CONDUIT. 6- THE SPEAKER VOLUME CONTROL SHOULD BE ADJUSTABLE TO PROVIDE THE SHOULD BE 1.4m ABOVE FINISHED FLOOR.
- DESIRED SPEAKER LEVEL. INSTALLATION HEIGHT OF PAGING VOLUME CONTROL 7- TOP POINT OF POWER TERMINAL BOX SHALL BE INSTALLED 2000mm ABOVE FLOOR LEVEL.

LEGEND

ANALOUGE PHONE

CEILING LOUD SPAEKER

VOLUME CONTROLLER

RJ-11 TELEPHONE SOCKET

RJ-45 LAN SOCKET

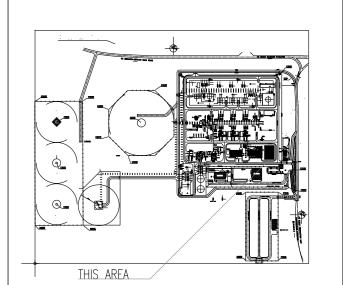
---- 3X1.5 mm2 INDOOR LOUD SPEAKER CABLE \_\_ · \_ · \_ 2X2X0.6 MM INDOOR TELEPHONE CABLE

---- CABLE TYPE CAT6 ,

PJB: PAGING JUNCTION BOX MDF: MAIN DISTRIBUTION FRAME

REFERENCE DRAWING	DRG. No.
TELECOM. DESIGN CRITERIA	BK-GNRAL-PEDCO-000-TE-DC-0001
BLOCK DIAGRAM FOR PAGA	BK-GCS-PEDCO-120-TE-BD-0005
DATA SHEETS FOR PABX	BK-GCS-PEDCO-120-TE-DT-0002

KEY PLAN



N.I.S.O.C./ FIELDS

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							REV.	DESCRIPTION	BY	DATE	BY	DATE
D00	JUNE.2022	IFC	H.SHAKIBA	M.FAKHARIAN	M.MEHRSHAD	**,**	REV.	DESCRIPTION	CHE	CKED	REV.	APPR.
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	.د.	ملى مناطق نفت خيز جنوب ميباث	متعلق به شركت	له و حق اقتباس	كليه نسخ اين نقش	اصل و آ
PROJECT NAME:  BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES  GAS COMPRESSOR STATION							THE ORIGINAL AND THE COPYRIGH					

PROJECT NO.: EPC CONTRACTOR:

AS SHOWN A2

EPD/EPC CONTRACTOR (GC): PETROIRAN DEVELOPMENT

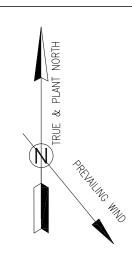
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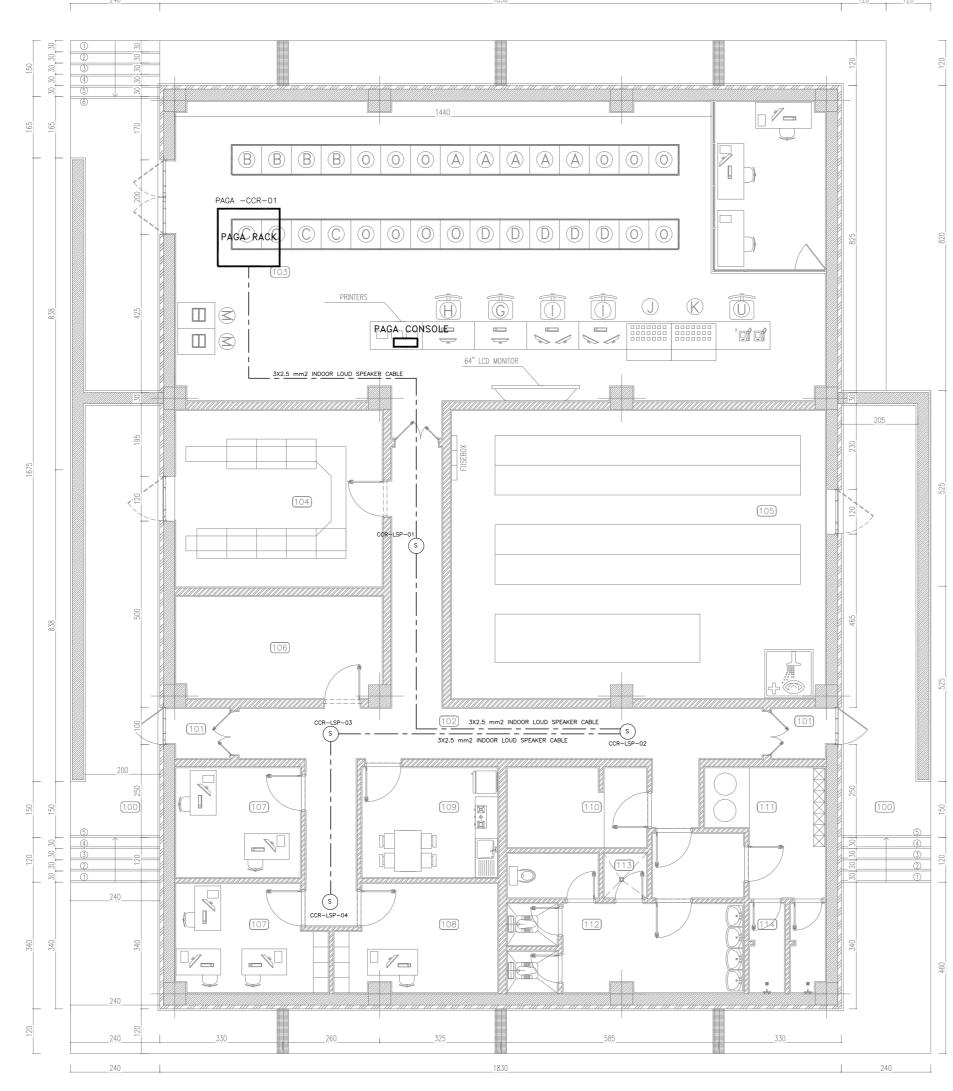
BK-GCS-PEDCO-120-TE-PY-0002

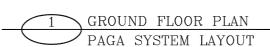
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION

03 0F 04 | D00 | 053-073-9184 | F | 2 | T | 709090 | 03 0F 04 | D00

SCALE DRAWING BY CHECKED BY PROJECT ENG. COMPANY HIRGAN ENERGY - DESIGN & INSPECTION PEDCO COMPANIES DRAWING TITLE: NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED TELECOMM. EQUIPMENT LAYOUT FOR CONTROL BUILDING APPROVED FOR CONSTRUCTION BY: SHEET NO. | REV. | BUDGET REF. | LOCATION | SIZE | CLASS | SERIAL NO. | SHEET | REVISION | SCALE SIZE DRAWING NO.







ITEM	DESCRIPTION	QTY.
1	FLUSH MOUNTED CEILING LOUDSPEAKER ,IP 42,5W	4
2	PAGING CABLE 3X1.5 mm2, CU/PVC	60m
3	PVC CONDUIT PG16	40 m
4	JUNCTION BOX WITH TERMINAL STRIP FOR CEILING SPEAKER	4
5	PAGA SYSTEM ( RACK+MDF+AMPLIFIER)	1

- ALL DIMENSIONS ARE IN CM, UNLESS OTHERWISE MENTIONED.
- LAN CABLES SHALL BE SEPARATED FROM 400/230V POWER CABLES BY A MINIMUM OF 300mm ACCORDING TO STANDARD BS 6701. FOR PARALLEL RUNS. ANY CROSS-OVER SHALL BE AT RIGHT ANGLES.
- 4- ALL RJ-45 SOCKETS WILL BE CONNECTED TO SWITCHES BY NETWORK CABLE CAT 6 TYPE.
- 5- SEPARATE CONDUIT AND SLEEVE SHALL BE USED FOR POWER AND TELEPHONE LAN,AND PAGING.
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- 8- WALL SOCKETS SHALL BE INSTALLED 30 cm ABOVE THE FLOOR LEVEL. 9- LAN SOCKETS SHALL BE INSTALLED NEAR ELECTRICAL POWER SOCKETS AND TELEPHONE SOCKETS .
- 10- AT LEAST 4 METERS OF EXTRA CABLE SHOULD BE COILED IN THE CEILING (OR BELOW THE FALSE -FLOOR) UNLESS THIS CREATES A CABLE RUN LONGER THAN 90 METERS .
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  SPEC & G.657 STANDARD.ALLOWED BENDING RADIUS: 20XD(D: External Diameter )
- MAXIMUM 2 NO.CAT 6 CABLE WILL BE ROUTED IN TO PG-21 CONDUIT.
- 6- THE SPEAKER VOLUME CONTROL SHOULD BE ADJUSTABLE TO PROVIDE THE SHOULD BE 1.4m ABOVE FINISHED FLOOR. DESIRED SPEAKER LEVEL. INSTALLATION HEIGHT OF PAGING VOLUME CONTROL
- 7- TOP POINT OF POWER TERMINAL BOX SHALL BE INSTALLED 2000mm ABOVE FLOOR LEVEL.

LEGEND

ANALOUGE PHONE

CEILING LOUD SPAEKER

VOLUME CONTROLLER

RJ-11 TELEPHONE SOCKET

---- 3X1.5 mm2 INDOOR LOUD SPEAKER CABLE \_\_ · \_ · \_ 2X2X0.6 MM INDOOR TELEPHONE CABLE

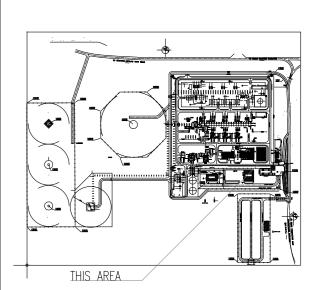
RJ-45 LAN SOCKET

---- CABLE TYPE CAT6 ,

PJB: PAGING JUNCTION BOX MDF: MAIN DISTRIBUTION FRAME

REFERENCE DRAWING	DRG. No.
TELECOM. DESIGN CRITERIA	BK-GNRAL-PEDCO-000-TE-DC-0001
BLOCK DIAGRAM FOR PAGA	BK-GCS-PEDCO-120-TE-BD-0005
DATA SHEETS FOR PABX	BK-GCS-PEDCO-120-TE-DT-0002

KEY PLAN



							***	*******	**,**	***.***	**,**	***,****
							REV.	DESCRIPTION	BY	DATE	BY	DATE
D00	JUNE.2022	IFC	H.SHAKIBA	M.FAKHARIAN	M.MEHRSHAD	**,**	REV. DESCRIPTION		CHE	CKED	REV.	APPR.
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.					

BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES
GAS COMPRESSOR STATION PROJECT NAME: PROJECT NO.:

EPC CONTRACTOR:

PETROIRAN DEVELOPMENT COMPANY

EPD/EPC CONTRACTOR (GC):

BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION SCALE DRAWING BY CHECKED BY PROJECT ENG.

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N.I.S.O.C./ FIELDS

COMPANIES NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED DRAWING TITLE: TELECOMM. EQUIPMENT LAYOUT FOR CONTROL BUILDING APPROVED FOR CONSTRUCTION BY: SHEET NO. | REV. | BUDGET REF. | LOCATION | SIZE | CLASS | SERIAL NO. | SHEET | REVISION | SCALE SIZE DRAWING NO. AS SHOWN A2 BK-GCS-PEDCO-120-TE-PY-0002 04 0F 04 D00 053-073-9184 F 2 T 709090 04 0F 04 D00

100 ENTRY

(101) AIR LOCK

(102) CORRIDOR

104 UPS ROOM

(103) CONTROL ROOM

108 IN-CHARGE + ARCHIVE

106 MAINTENANCE ROOM

109 PANTRY + DINING ROOM

110 PRAYER ROOM

111 LOCKER + BOILERS

(113) JANITOR CLOSET

114 BATHROOM