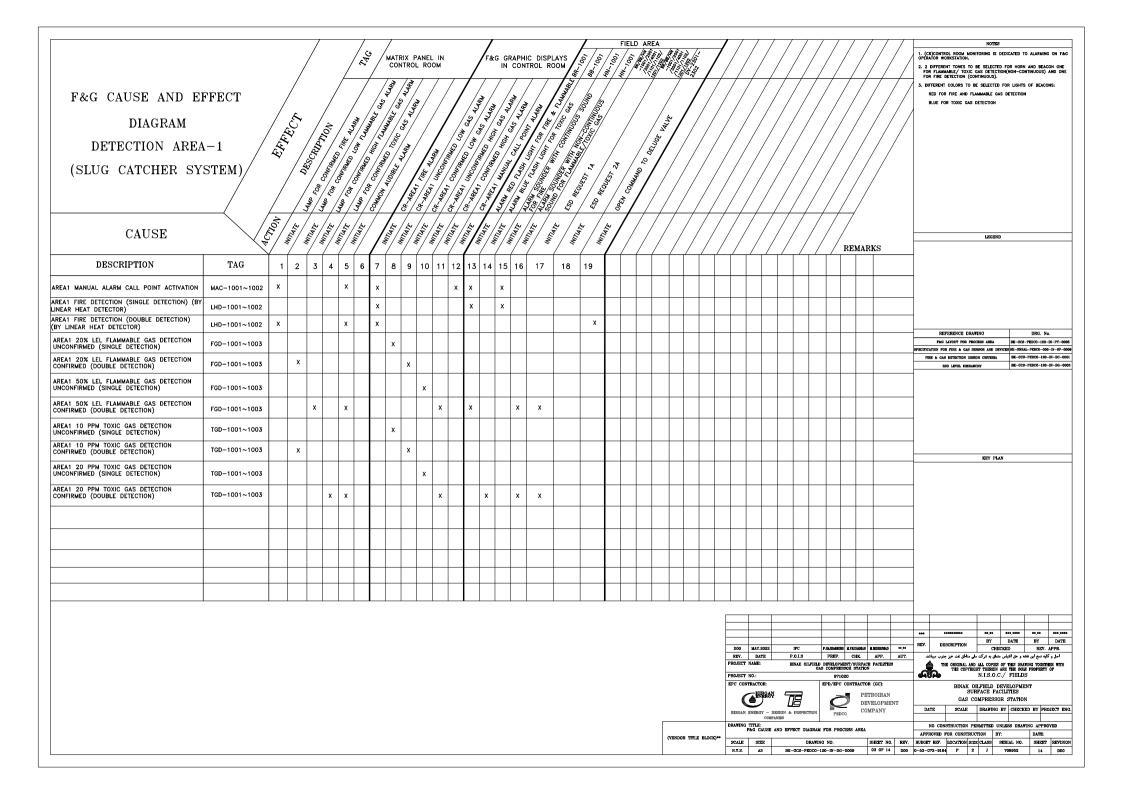


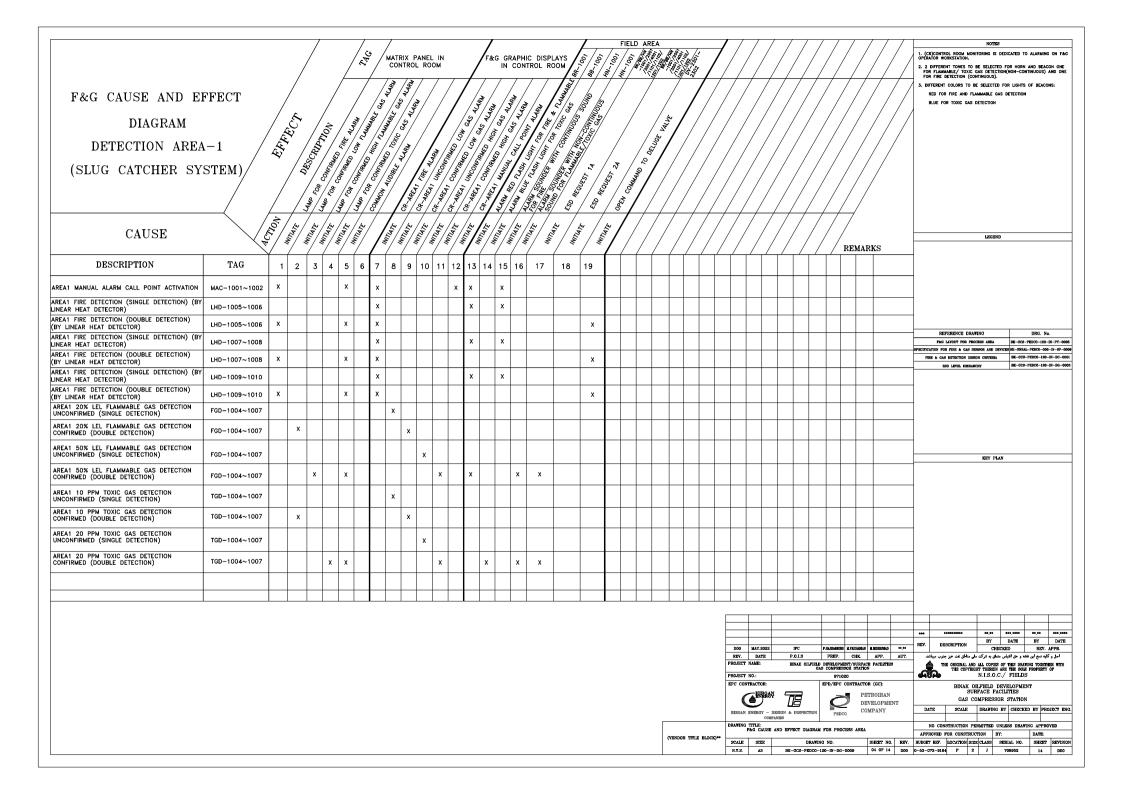
CHANGE RECORD SHEET

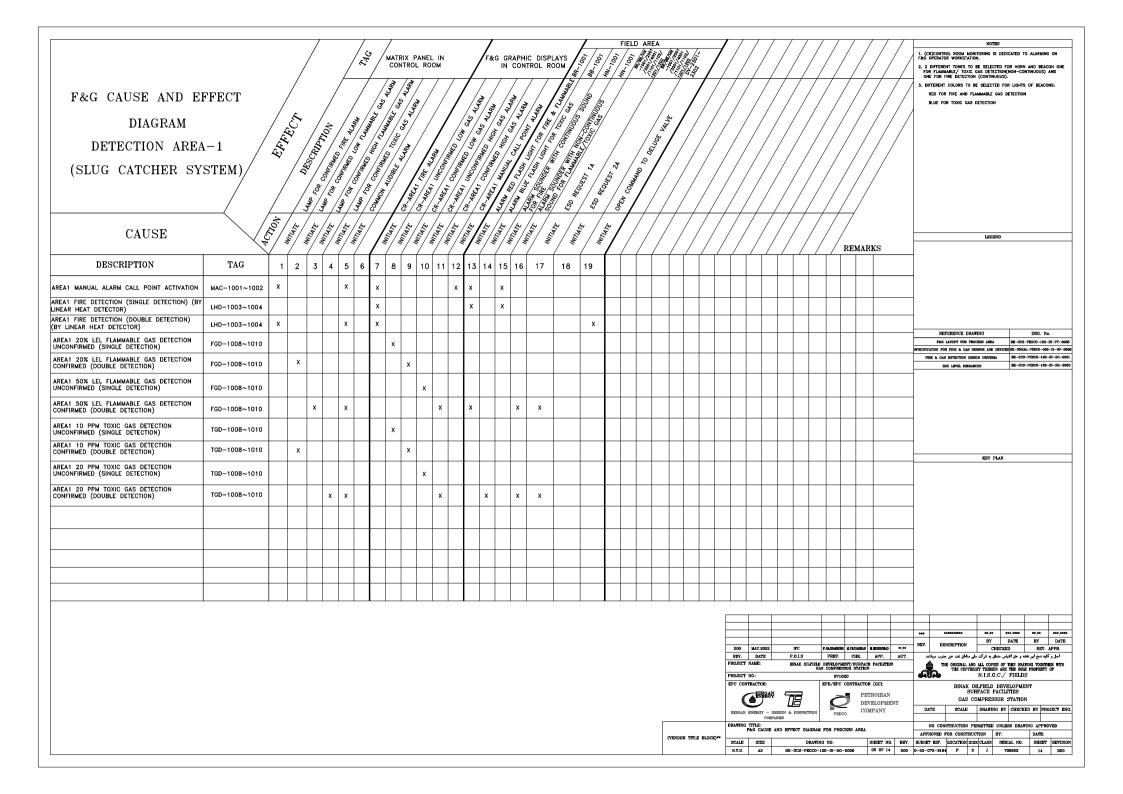
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	MAY.2022	IFC	P.HAJISADECHI	M.PAKHARIAW	N WEELSSON	**,**	REV.	DES	CRIPTION	BY	DATE	BY REV.	DATE APPR.
	DATE	P.O.I.S	PREP.	снк.	APP.	AUT.		ا جنوب میباث د	بناطق نفت خيز	ماق به شرکت ملی	، و حق اقتباس مت	ليه نسخ اين نقت	اصل و کا
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(VENDOR TITLE BLOCK)**







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AREA2 MANUAL ALARM CALL POINT ACTIVATION	MAC-2001~2003	х		х		x			x	х	x	\dagger						$\dagger \dagger$	\top		\dagger					\parallel	\dagger			
AREA2 FIRE DETECTION (SINGLE DETECTION)	FD-2001A~2004A					x				х	х															Н				
AREA2 FIRE DETECTION (DOUBLE DETECTION)	FD-2001A~2004A	х		х	,	x								х	x															
AREA2 20% LEL FLAMMABLE GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	FGD-2001A~2003A					х																								REFERENCE DRAWING DRG. No. Pag Layout for process area BK-CCS-PEDCO-120-IN-PY-0006 SPECIFICATION FOR FIRE & GAS SERSOR AND DEVICES EX-ONBAL-PEDCO-000-IN-SS-0000
AREA2 20% LEL FLAMMABLE GAS DETECTION CONFIRMED (DOUBLE DETECTION)	FGD-2001A~2003A	x					x																							FIRE & GAS DETECTION DESIGN CRITERIA BK-GCS-PEDCO-120-IN-DC-0001 ESD LEYEL HIERARCHY BK-GCS-PEDCO-120-IN-DG-0003
AREA2 50% LEL FLAMMABLE GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	FGD-2001A~2003A							х																						
AREA2 50% LEL FLAMMABLE GAS DETECTION CONFIRMED (DOUBLE DETECTION)	FGD-2001A~2003A		x	x				х		х		х	х																	
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AREA2 20 PPM TOXIC GAS DETECTION CONFIRMED (DOUBLE DETECTION)	TGD-2007A~2009A			x x	\parallel	+		x		x		х	х					+	+		PROJE	CT NAME:	Е	P.O.I.S BINAK		COMPRES	ENT/SURFA	APP. ACR PACILITIES ON		امل و کلیه منع این نشه و حل الدیاس متعلق به ترک می مناطق نشه خیز جنوب میباشد. THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPTRIGHT THEREIN ARS THE SOLE PROPERTY OF N.I.S.O.C. FIELDS
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																		(v	ENDOR TIT	E BLOCK)**	SCAI N.T.:			BK-GCS-	DRAWING PEDCO-12		-0009			BUDGET REF. LOCATION SIZE CLASS SERIAL NO. SHEET REVISION -53-073-9184 F 2 J 708952 14 D00

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						1						ı	1	1						ЕРС		IRGAN GY - DES COMPAN	IGN & INSP		971020 PB/EPC CO	PET DEV	R (GC): PROIRAN PELOPMEN MPANY		DATE	BINAK S GAS SCALE	OILFIELD SURFACE F COMPRES: DRAWIN	DEVELOPMI ACILITIES SOR STATIO G BY CHECK	N ED BY PROJEC	
																	o.	ENDOR TIT	LE BLOCK)** sc	WING TITLE PAG (TALE SI T.S. /	ZE AN	BK-GCS-	DRAWING PEDCO-120	NO.	:			APPROVED BUDGET REF	POR CONSTR	RUCTION SIZE CLASS	BY: SERIAL NO.	DATE: SHEET RE	VISION

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				/	/& ~₹>	MATRI CON	IX PAI	NEL IN ROOM		/F8	kG GF	APHIC CONTR	DISPL	AYS /	, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0	00,				ş /	//.	//	//		/ /	//	//		(CR)CONTROL ROOM MONITORING IS DEDICATED TO ALARMING ON F&G OPERATOR WORKSTATION. 2 ORFFERENT TONES TO BE SELECTED FOR HORN AND REACON ONE
		/	/	\vdash	$-\!\!\!/$	/ <u>&</u>	/ <u>*</u> /		7	$/_{/}$				/ 8	*/ 	<u> </u>	<u>}</u> / * / ₹		(o (o (o (o (o (o (o (o (o (o	//		+	//		$\overline{//}$	-	//	///	2. 2 DIFFERENT TONES TO BE SELECTED FOR HORN AND BEACON ONE FOR FLAMMABLE/ TOXIC GAS DETECTION(NON-CONTINUOUS) AND ONE FOR FIRE DETECTION (CONTINUOUS). 3. DIFFERENT COLORS TO BE SELECTED FOR LIGHTS OF BEACONS:
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AREA2 MANUAL ALARM CALL POINT ACTIVATION	MAC-2001~2003	х		х	,	,			x	х	х															\dagger			
AREA2 FIRE DETECTION (SINGLE DETECTION)	FD-2001C~2004C	х			,	ĸ				х	х																		
AREA2 FIRE DETECTION (DOUBLE DETECTION)	FD-2001C~2004C	х		х	,	(х	х														REFERENCE DRAWING DRG. No.
AREA2 20% LEL FLAMMABLE GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	FGD-2001C~2003C					x																							REFERENCE DRAWING DRG. No. PAG LAYOUT FOR PROCESS AREA BK-0CS-PEDCO-120-IN-PY-0005 SPECIFICATION FOR FIRE & GAS SERSOR AND DEVICES BK-008AL-PEDCO-000-IN-SP-0000
AREA2 20% LEL FLAMMABLE GAS DETECTION CONFIRMED (DOUBLE DETECTION)	FGD-2001C~2003C	х					x																						FIRE & GAS DETECTION DESIGN CERTERIA SK-GCS-PEDCO-120-IN-DC-0001 ESD LEVEL HERARCHY SK-GCS-PEDCO-120-IN-DG-0003
AREA2 50% LEL FLAMMABLE GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	FGD-2001C~2003C							x																					
AREA2 50% LEL FLAMMABLE GAS DETECTION CONFIRMED (DOUBLE DETECTION)	FGD-2001C~2003C		x	х				х		х		х	х																
AREA2 10 PPM TOXIC GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	TGD-2001C~2003C					x																							
AREA2 10 PPM TOXIC GAS DETECTION CONFIRMED (DOUBLE DETECTION)	TGD-2001C~2003C	x			+		х																						
AREA2 20 PPM TOXIC GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	TGD-2001C~2003C				\top			x																				†	KRY PLAN
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UNCONFIRMED (SINGLE DETECTION) AREA2 20% LEL FLAMMABLE GAS DETECTION CONFIRMED (DOUBLE DETECTION)	FGD-2007C~2009C	x			+		x					+				\dag		+						+		+		+	-
AREA2 50% LEL FLAMMABLE GAS DETECTION UNCONFIRMED (SINGLE DETECTION)	FGD-2007C~2009C				+			x								H								\dagger	+	+			
AREA2 50% LEL FLAMMABLE GAS DETECTION	FGD-2007C~2009C		x	x	+			×		x		x	x			$\ \cdot\ $		+								+		+	-
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