

Proyecto:

Argentina LNG lighth FEED

Cut off date:
16-10-2025

Weekly Project Management Overview

The **Letter of Intent (LOI)** was officially signed on **October 3, 2025**, formalizing the commitment between the parties to initiate the project. The **Effective Date** was established as **October 6, 2025**, marking the start of contractual and initial planning activities.

The **Kick-Off Meeting (KOM)** was successfully held on **October 7, 2025**, during which the main project scope, objectives, and execution guidelines were reviewed, ensuring alignment among all teams involved.

Coordination Activities for the Site Visit (October 20–24):

- i) The **Site Visit Plan** was submitted via email on **October 10, 2025**, outlining the schedule, logistics, and specific objectives of the technical visit.
- ii) The **HSE Plan Visit** was conducted on **October 16, 2025**, focusing on verifying safety procedures and environmental compliance at the project site.

Key Highlights of the Next Week

1. Conduct **Site Visit** according to the approved **Site Visit Plan**.
2. Issue the package of **General Deliverables (Light FEED)**, including:
 - Project Execution Plan (PEP)
 - HSSE Management Plan
 - Quality Management Plan
 - Detailed Schedule

Alertas y Oportunidades

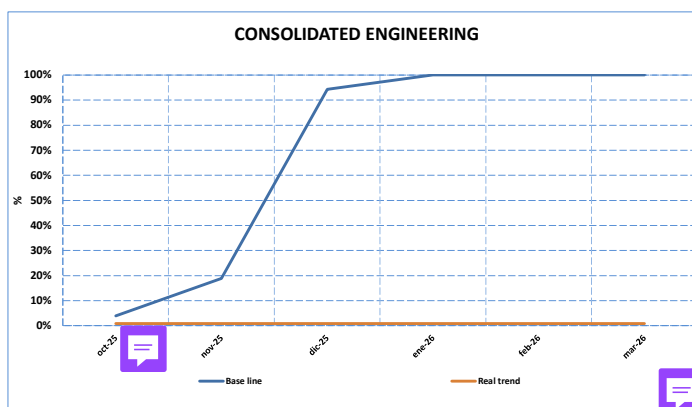
Alertas y Oportunidades							
Area		Alerts	Impact	Action Plan	Responsible	Plan	Forecast
Ingenieria							
Ingenieria							
Ingenieria							

Planning Indicators

% Av. Real	% Av. Prog.	M
0.9%	0.9%	0.0%

HH Proyecto	Ganadas	Planificadas	SPI
Semanal	85	85	1,00
Acumulado	85	-	

Project "S" Curve



Comments

Reason for Deviation

Document Issuance Status

[illegible]

CON-012 - ARLNG MONITORING AND MEASUREMENT

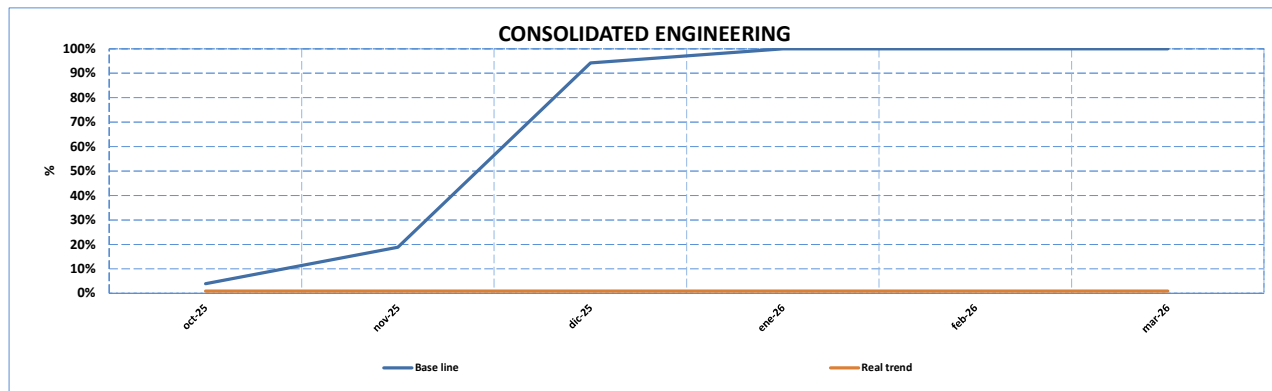
SPECIALTY	PACKAGE Weightage	Weightage	PREVIOUS AC. PROGRESS *	MONTH PROGRESS	ACTUAL AC. PROGRESS	EXPECTED PROGRESS	DETOUR
CONSOLIDATED ENGINEERING	100,00%	100,00%	0,00%	0,93%	0,93%	0,93%	0,00%
On Shore Facilities	100,00%	100,00%	0,00%	0,93%	0,93%	0,93%	0,00%
General Project Management		4,38%	0,00%	21,25%	21,25%	21,25%	0,00%
Process		23,54%	0,00%	0,00%	0,00%	0,00%	0,00%
Civil and Structure		6,35%	0,00%	0,00%	0,00%	0,00%	0,00%
Mechanical		0,66%	0,00%	0,00%	0,00%	0,00%	0,00%
Electrical		7,39%	0,00%	0,00%	0,00%	0,00%	0,00%
Quality Assurance & Control		0,82%	0,00%	0,00%	0,00%	0,00%	0,00%
I&C		5,47%	0,00%	0,00%	0,00%	0,00%	0,00%
HSE		1,85%	0,00%	0,00%	0,00%	0,00%	0,00%
Construction		2,30%	0,00%	0,00%	0,00%	0,00%	0,00%
Project Planning		2,46%	0,00%	0,00%	0,00%	0,00%	0,00%
Piping		6,30%	0,00%	0,00%	0,00%	0,00%	0,00%
Process Safety Management		7,66%	0,00%	0,00%	0,00%	0,00%	0,00%
Pipelines and Flow lines		23,04%	0,00%	0,00%	0,00%	0,00%	0,00%
Architectural		5,47%	0,00%	0,00%	0,00%	0,00%	0,00%
Structural		1,64%	0,00%	0,00%	0,00%	0,00%	0,00%
Commissioning		0,66%	0,00%	0,00%	0,00%	0,00%	0,00%

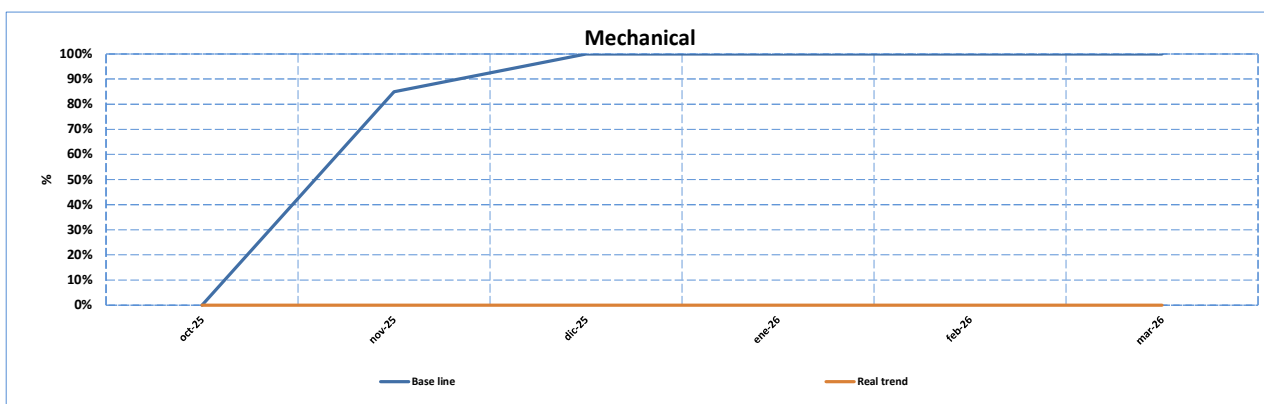
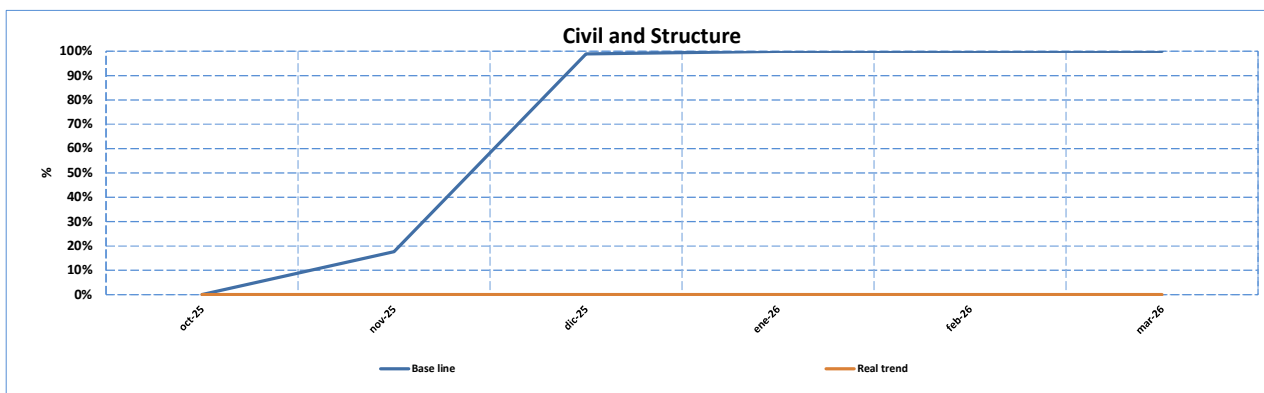
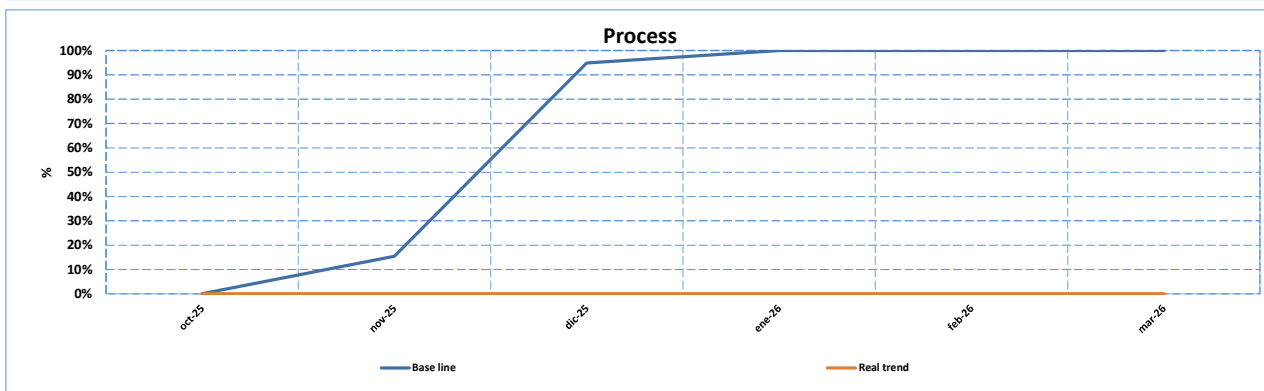
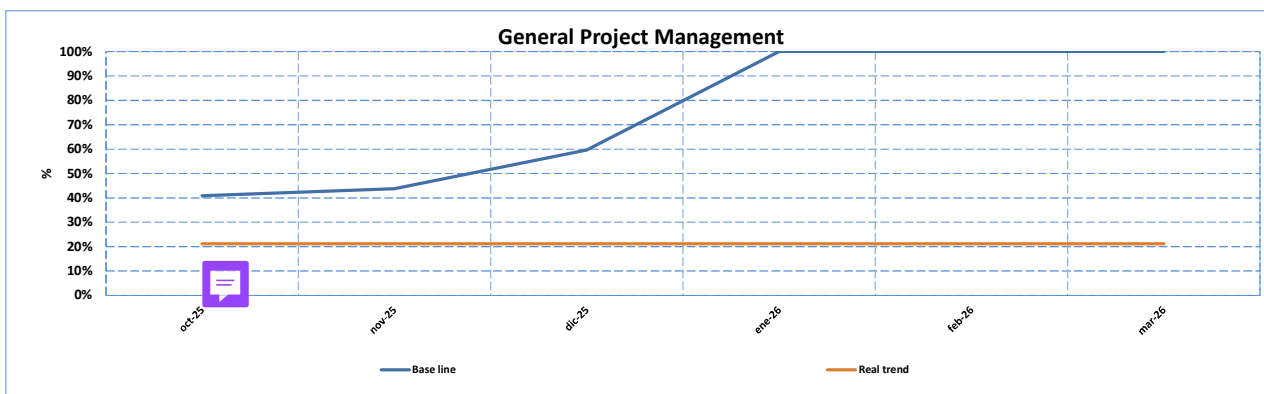
* Previous advance accumulated to the cut-off date: 09-10-2025

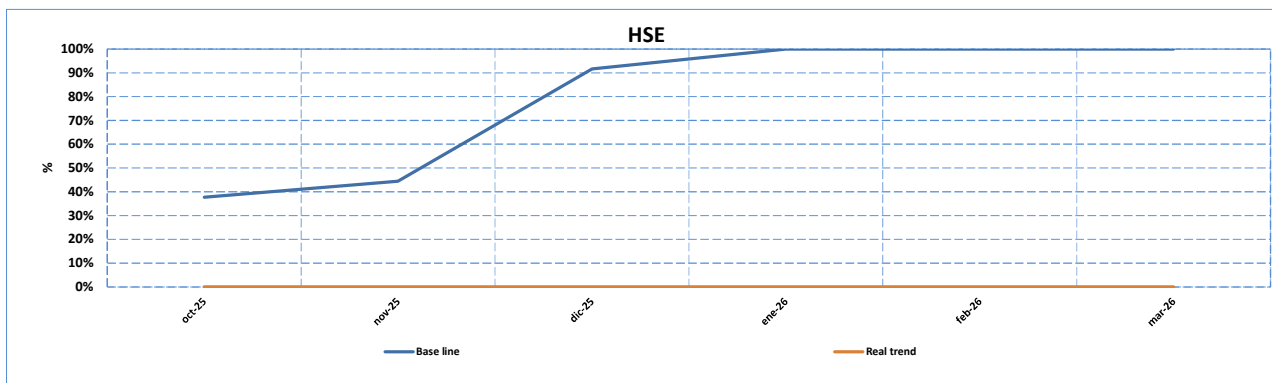
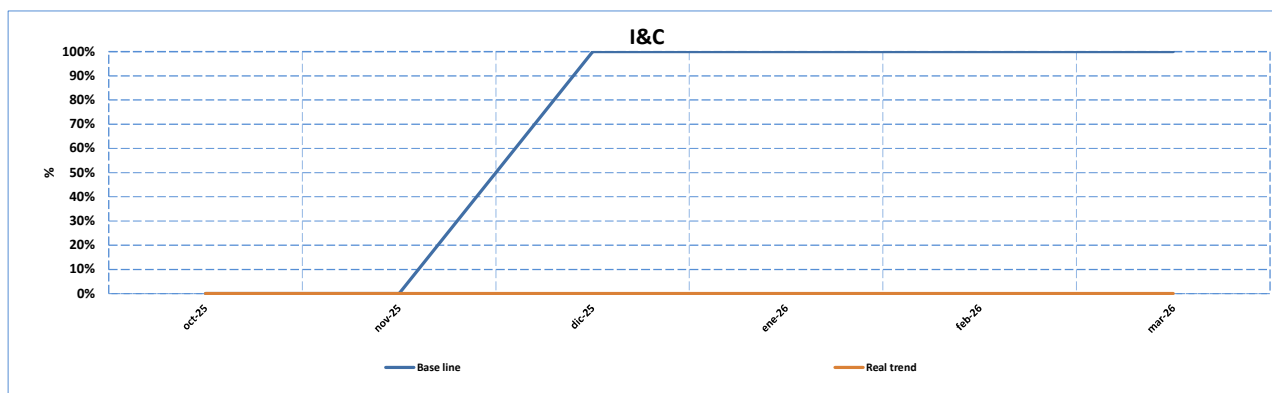
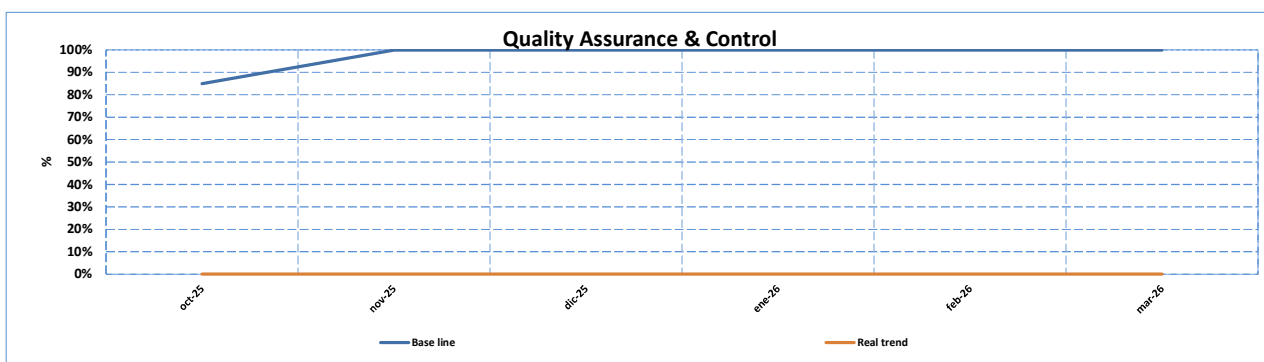
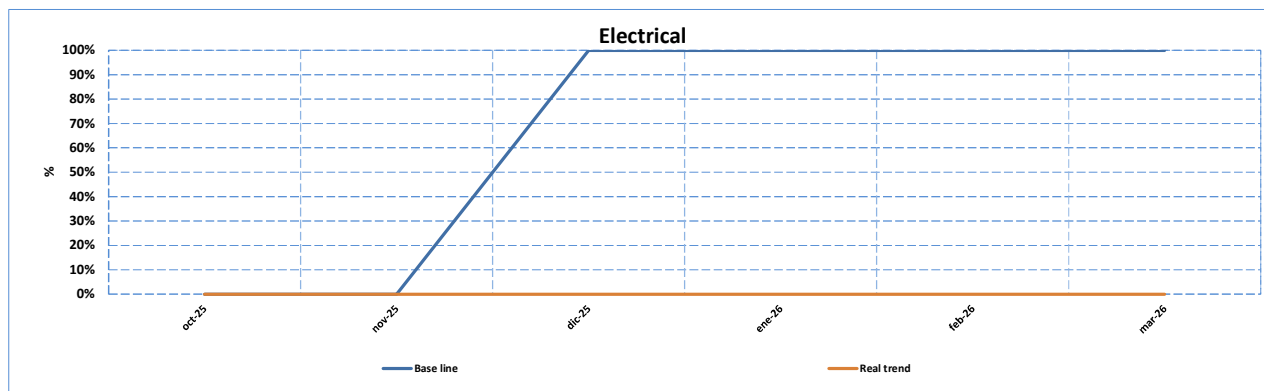
PROGRESS MEASUREMENT CRITERIA ACCORDING TO THE EMISSION	
QUALIFIABLE DOCUMENTS	% PROGRESS
ISSUED REV. A	30%
APPROVED LETTER	30%
ISSUED REV. 0	25%
APPROVED NUMBER	15%
INFORMATIVE DOCUMENTS	% PROGRESS
ISSUED REV. A	85%
ISSUED REV. 0	15%

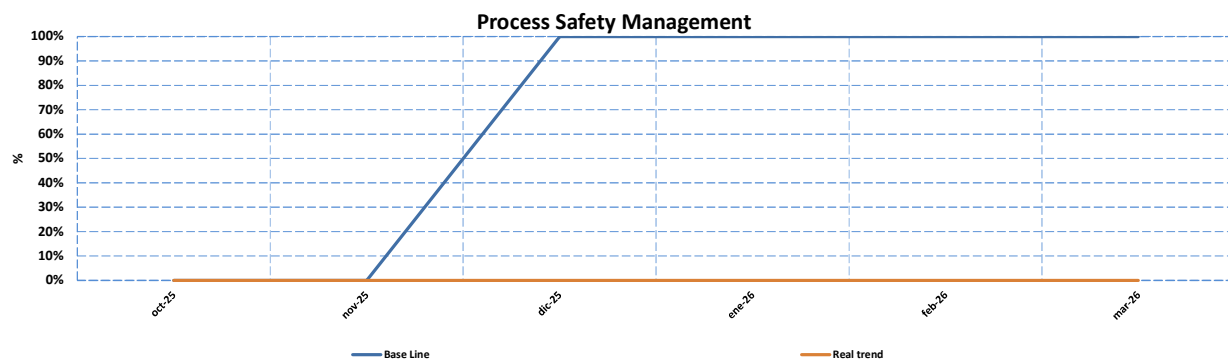
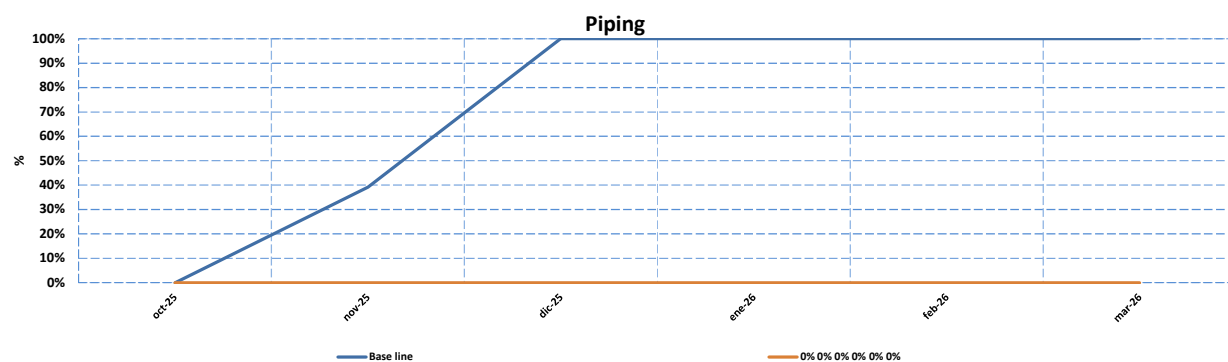
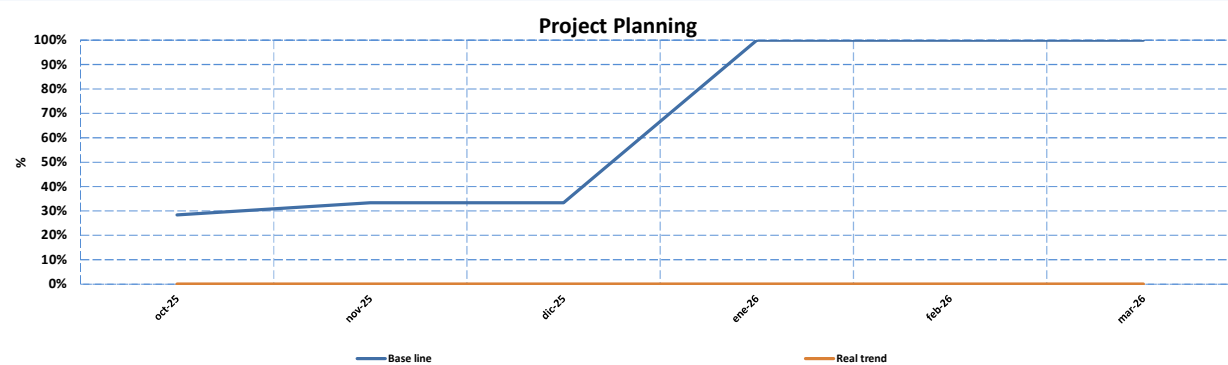
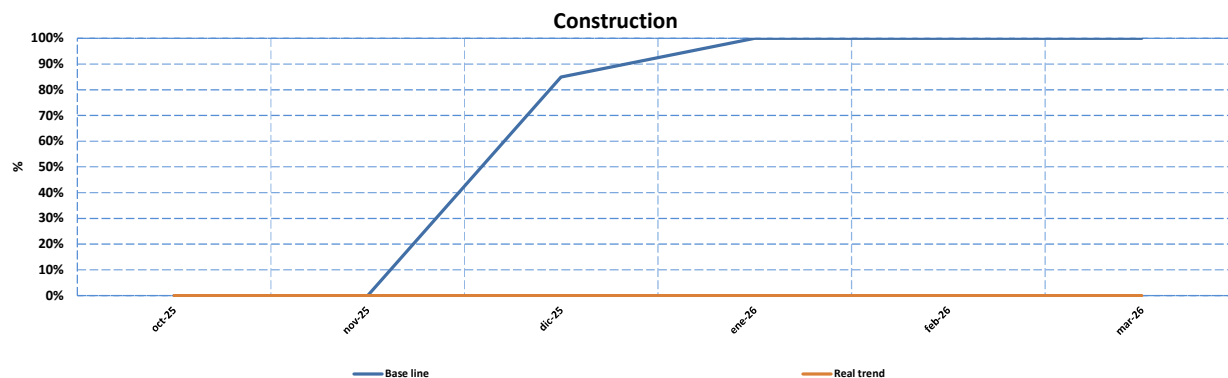
CONTRACTOR
SIGNATURE

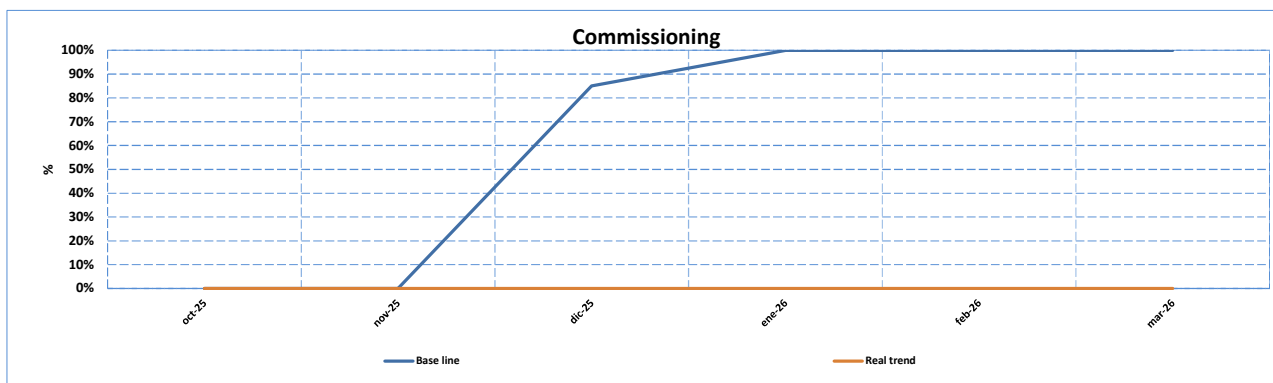
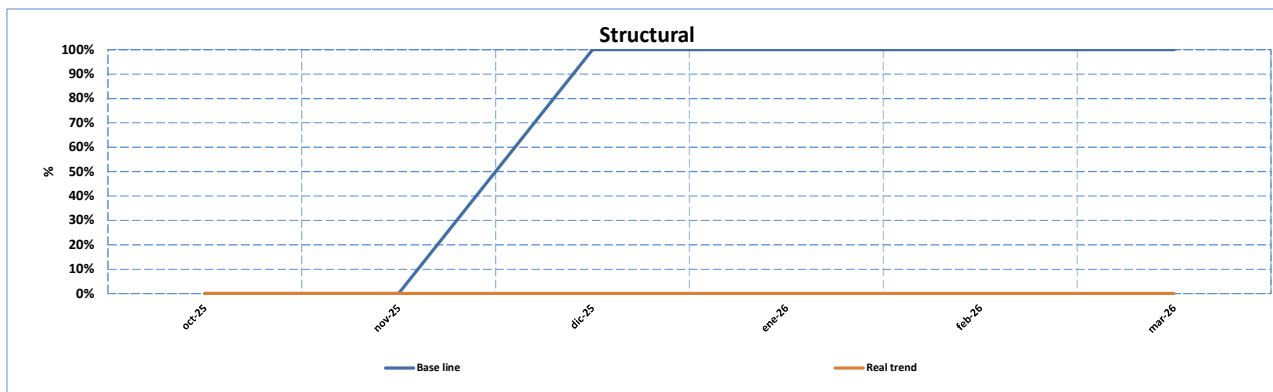
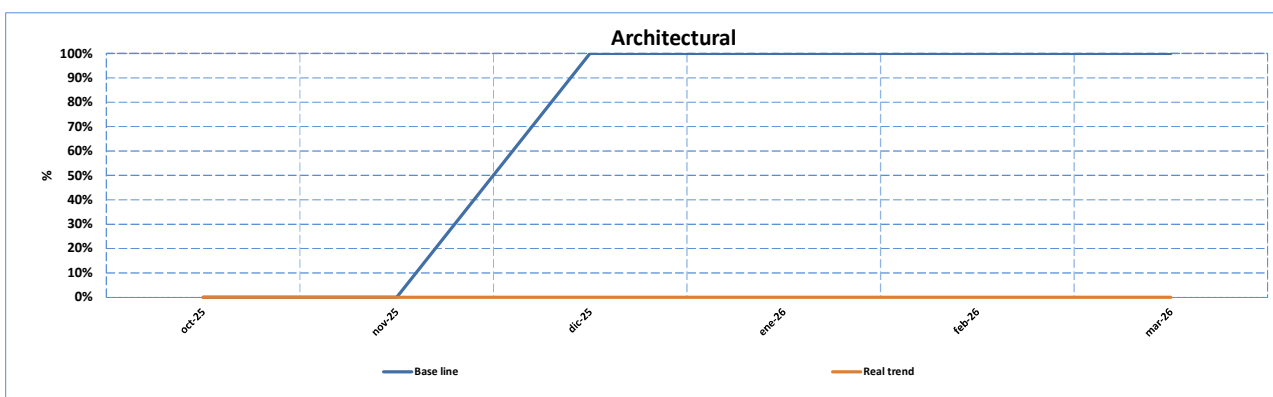
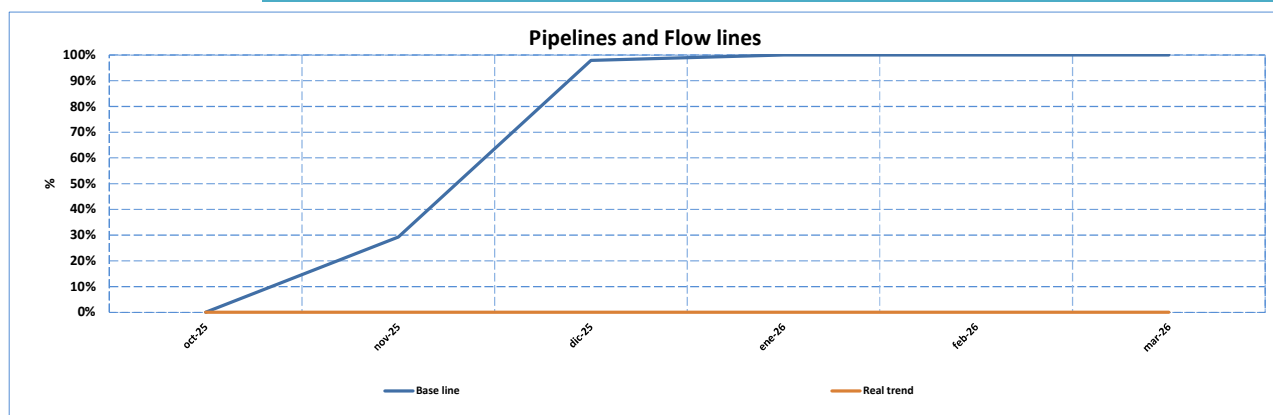
YPF SIGNATURE











ArLNG PROJECT					PROJECT: Argentina LNG Ligh FEED		COMPANY: Bonatti - PUMPCO		CUTOFF DATE: 16-10-2025		CURRENT STATUS OF THE DOCUMENT		PROGRESS		ISSUED Rev A		APPROVED LETTER		ISSUED Rev 0		APR Number		
															INFORMATIVE: 85%		INFORMATIVE: -		INFORMATIVE: 100%		INFORMATIVE: -		
															QUALIFIABLE: 30%		QUALIFIABLE: 60%		QUALIFIABLE: 85%		QUALIFIABLE: 100%		
C01	C02	C03	C04	C05	Main Code (YPF)	ACT ID	Description	SPECIALTY-PACKAGE	Classification	MH	Weightage	Actual Rev.	Actual state	PROGRESS BL	Real PROGRESS	EM Rev. A (Base line)	EM Rev. A (Real/Trend)	APPROVED LETTER (Base line)	APPROVED LETTER (Real/Trend)	EM Rev. 0 (Base line)	EM Rev. 0 (Real/Trend)	APR Number (Base line)	APR Number (Real/Trend)
					CONSOLIDATED ENGINEERING						100,00%			0,93%	0,93%	12-01-2026	16-10-2025	19-01-2026	00-01-1900	26-01-2026	00-01-1900	05-12-2025	00-01-1900
					On Shore Facilities					9133	100,00%			0,93%	0,93%	12-01-2026	16-10-2025	19-01-2026	00-01-1900	26-01-2026	00-01-1900	05-12-2025	00-01-1900
					ARLNG-019-FEL2-PBO-0000-PMG-LST-0001	A1980	Light FEED Master Deliverables List (MDL)	General Project Management	O	100	1,09%		ISSUED Rev A	85%	85%	16-10-2025	16-10-2025	23-10-2025	-	30-10-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PMG-PLN-0001	A1990	Light FEED PEP	General Project Management	O	75	0,82%		No ISSUED	0%	0%	20-10-2025	-	27-10-2025	-	03-11-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-HSE-LYT-0001	A2000	Light FEED HSSE Management Plan	HSE	O	75	0,82%		No ISSUED	0%	0%	20-10-2025	-	27-10-2025	-	03-11-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-QAC-PLN-0001	A2010	Light FEED Quality Management Plan	Quality Assurance & Control	O	75	0,82%		No ISSUED	0%	0%	20-10-2025	-	27-10-2025	-	03-11-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PLG-SCH-0002	A2020	Light FEED Detail Schedule	Project Planning	O	75	0,82%		No ISSUED	0%	0%	20-10-2025	-	27-10-2025	-	03-11-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PMG-RPT-0001	A2030	Light FEED Close-out Report	General Project Management	O	75	0,82%		No ISSUED	0%	0%	19-12-2025	-	26-12-2025	-	02-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PLG-CBE-0001	A2050	EPC Progressive Lump Sum Technical and Commercial Offer with a binding price with a maximum deviation	Project Planning	O	75	0,82%		No ISSUED	0%	0%	12-01-2026	-	19-01-2026	-	26-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PMG-SOW-0001	A2050	EPC Scope of Works	General Project Management	O	75	0,82%		No ISSUED	0%	0%	12-01-2026	-	19-01-2026	-	26-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PMG-PLN-0002	A2050	PEP EPC Phase	General Project Management	O	75	0,82%		No ISSUED	0%	0%	12-01-2026	-	19-01-2026	-	26-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-PLN-0001	A2050	Procurement Plan for EPC phase	Process	O	75	0,82%		No ISSUED	0%	0%	12-01-2026	-	19-01-2026	-	26-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PLG-SCH-0001	A2050	EPC Detail Schedule	Project Planning	O	75	0,82%		No ISSUED	0%	0%	12-01-2026	-	19-01-2026	-	26-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-DES-0001	A2050	EPC Basis of Design	Process	O	75	0,82%		No ISSUED	0%	0%	19-12-2025	-	26-12-2025	-	02-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-HSE-RPT-0001	A2000	Environmental Data Book	HSE	O	94	1,03%		No ISSUED	0%	0%	19-12-2025	-	26-12-2025	-	02-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-DES-0002	A1010	LIGHT FEED Basis of Design for all disciplines	Process	X	125	1,37%		No ISSUED	0%	0%	14-11-2025	-	21-11-2025	-	28-11-2025	-	05-12-2025	-
					ARLNG-019-FEL2-PBO-0000-PRO-RPT-0001	A1020	Hydraulic Calculation Report (pressure profile definition, Compressor Stations number and location definition)	Process	O	125	1,37%		No ISSUED	0%	0%	14-11-2025	-	21-11-2025	-	28-11-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-PFD-0002	A1030	Process Flow Diagrams and H&MB (Compressor Station)	Process	X	125	1,37%		No ISSUED	0%	0%	14-11-2025	-	21-11-2025	-	28-11-2025	-	05-12-2025	-
					ARLNG-019-FEL2-PBO-0000-PRO-PFD-0001	A1030	Process Flow Diagrams and H&MB (Central Hub)	Process	X	125	1,37%		No ISSUED	0%	0%	14-11-2025	-	21-11-2025	-	28-11-2025	-	05-12-2025	-
					ARLNG-019-FEL2-PBO-0000-PRO-UFD-0002	A1040	Utilities Flow Diagrams (Compressor Station)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-UFD-0001	A1040	Utilities Flow Diagrams (Central Hub)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-PID-0003	A1100	Piping & Instrument Diagrams (Compressor Station)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-PID-0002	A1100	Piping & Instrument Diagrams (Central Hub)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-PID-0001	A1100	Piping & Instrument Diagrams (BVS, Scraper trap)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-RPT-0005	A1070	Process Equipment Summary (Compressor Station)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-RPT-0004	A1070	Process Equipment Summary (Central Hub)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-TDS-0002	A1070	Datasheet for GAS SRUBBERS (Compressor Station)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-TDS-0001	A1070	Datasheet for AIRCOOLERS (Compressor Station)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-TDS-0003	A1070	Datasheet for STORAGE TANKS (Central Hub)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-TDS-0004	A1070	Datasheet for TURBOCOMPRESSORS (Compressor Station)	Process	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-CAL-0002	A1110	Process Equipment Calculation Note (Compressor Station)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-CAL-0001	A1110	Process Equipment Calculation Note (Central Hub)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-RPT-0003	A1120	Pressure relieving system calculation report (Compressor Station)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-RPT-0002	A1120	Pressure relieving system calculation report (Central Hub)	Process	O	75	0,82%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-STR-0002	A1130	Operation and Control Philosophy (Compressor Station)	Process	O	75	0,82%		No ISSUED	0%	0%	19-12-2025	-	26-12-2025	-	02-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PRO-STR-0001	A1130	Operation and Control Philosophy (Central Hub)	Process	O	75	0,82%		No ISSUED	0%	0%	19-12-2025	-	26-12-2025	-	02-01-2026	-	-	-
					ARLNG-019-FEL2-PBO-0000-PSM-LYT-0005	A1170	Hazardous area classification layout (Compressor Station)	Process Safety Management	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-12-2025	-	-	-
					ARLNG-019-FEL2-PBO-0000-PSM-LYT-0004	A1170	Hazardous area classification layout (Central Hub)	Process Safety Management	O	100	1,09%		No ISSUED	0%	0%	28-11-2025	-	05-12-2025	-	12-			

ArLNG PROJECT							PROJECT: Argentina LNG Ligth FEED												CURRENT STATUS OF THE DOCUMENT		PROGRESS		ISSUED Rev A		APPROVED LETTER		ISSUED Rev 0		APR Number															
					COMPANY: Bonatti - PUMPCO		INFORMATIVE:																INFORMATIVE: 85%		INFORMATIVE: -		INFORMATIVE: 100%		INFORMATIVE: -															
					IT/OFF DATE: 16-10-2025																		QUALIFIABLE: 30%		QUALIFIABLE: 60%		QUALIFIABLE: 85%		QUALIFIABLE: 100%															
					Main Code (YPF)		ACT ID		Description				SPECIALTY-PACKAGE		Classification		MH		Weightage		Actual Rev.		Actual state		PROGRESS BL		Real PROGRESS		EM Rev. A (Base line)		EM Rev. A (Real/Trend)		APPROVED LETTER (Base line)		APPROVED LETTER (Real/Trend)		EM Rev. 0 (Base line)		EM Rev. 0 (Real/Trend)		APR Number (Base line)		APR Number (Real/Trend)	
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0083	A1910		Alignment Sheet - C3+ Pipeline to La Calera PK 20 TO PK 30				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0084	A1910		Alignment Sheet - C3+ Pipeline to La Calera PK 30 TO PK 40				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0085	A1910		Alignment Sheet - C3+ Pipeline to La Calera PK 40 TO PK 44				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0086	A1900		Alignment Sheet - C2 Pipeline to La Calera PK 00 TO PK 10				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0087	A1900		Alignment Sheet - C2 Pipeline to La Calera PK 10 TO PK 20				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0088	A1900		Alignment Sheet - C2 Pipeline to La Calera PK 20 TO PK 30				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0089	A1900		Alignment Sheet - C2 Pipeline to La Calera PK 30 TO PK 40				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0090	A1900		Alignment Sheet - C2 Pipeline to La Calera PK 40 TO PK 50				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0091	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 50 TO PK 60				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0092	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 60 TO PK 70				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0093	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 70 TO PK 80				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0094	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 80 TO PK 90				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0095	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 90 TO PK 100				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0096	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 100 TO PK 110				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0097	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 110 TO PK 120				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0098	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 120 TO PK 130				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0099	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 130 TO PK 140				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				
					ARLNG-019-FEL2-PBO-0000-PLF-DWG-0100	A1900		Alignment Sheet - C2 Pipeline to La Tratayen PK 140 TO PK 150				Pipelines and Flow lines		O		8		0,09%				No ISSUED		0%		0%		05-12-2025		-		12-12-2025		-		19-12-2025		-		-				

YPF	Proyecto:	Argentina LNG ligh FEED	Engineering Progress Summary										Report Date		 Bonatti  PUMPCO	
	Código:	IYLS-73														16-oct-25
	Contratista:	Bonatti Pumpco														

Document Issuance Status																		
	Original Total	Cancelled	New to the Base	Current Total	Issue in Words					Issue in Number					Letter		Number	
					Planned	Total Issued	Issued as Planned	Issued Ahead of Schedule	Issued Delayed	Planned	Total Issued	Issued as Planned	Issued Ahead of Schedule	Issued Delayed	% Issuance	% Schedule Compliance	% Issuance	% Schedule Compliance
Emisión de Documentos	208				1	1	1	1		0	0	0	0	0	1	1		
General Project Management	5				1	1	1	1							100%	100%		
Process	23																	
Civil and Structure	9																	
Mechanical	1																	
Electrical	7																	
Quality Assurance & Control	1																	
I&C	5																	
HSE	2																	
Construction	3																	
Project Planning	3																	
Piping	5																	
Process Safety Management	7																	
Pipelines and Flow lines	128																	
Architectural	6																	
Structural	2																	
Commissioning	1																	

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