#### **Índice** Comentarios

- 1.- Regasification Plants
- 1.1. Barcelona Plant ENAGAS
- 1.2. Huelva Plant ENAGAS
- 1.3. Cartagena Plant ENAGAS
- 1.4. Bilbao Plant BBG
- 1.5. Sagunto Plant SAGGAS
- 1.6. Mugardos Plant REGANOSA
- 1.7. Fl Musel Plant FNAGAS
- 2.- Transport pipelines Distribution networks
- 2.1. Transport pipelines
- 2.2. Distribution networks
- 2.3. Compression Stations
- 2.4. In Line Inspections (ILI)
- 3.- Underground Storages
- 3.1. UGS Serrablo
- 3.2. UGS Gaviota
- 3.3. UGS Marismas
- 3.4. UGS Yela
- 4.- Gas fields
- 4.1. Aznalcázar field
- 4.2. Viura field
- 5.- International Point
- 5.1. IP Tarifa
- 5.2. IP Almería
- 5.3. VIP Pirineos
- 5.4. VIP Ibérico

Maintenance dates that prevent the loading/unloading of LNG carriers, the loading of tank trucks, significantly limit the Plant's emission capacity, or impose significant restrictions on Transportation must be validated in the prior monthly scheduling.

In general, operations that cause significant restrictions on the capacity of System entry infrastructures or Transportation during the winter period (November 1 to March 31) are not considered viable. In such cases, these operations must be validated not only in the prior monthly scheduling but also in the days leading up to their execution.

Maintenance or operations that cause restrictions on pipelines or System entry infrastructures, which are incompatible with the security of supply to the area, or concurrent restrictions on tank truck loading at Plants within the same area of influence, will not be carried out simultaneously.

In transportation infrastructure operations that involve pipeline interception and in-line inspections, the System entry infrastructures may need to adjust their flows to meet the specific needs of these operations.

The term "user" refers indistinctly to a supplier, direct market customer, or end customer. Whether or not a special operation affects users will be reviewed monthly in the update of this document.

#### 1.- REGASIFICATION PLANTS

# 1.1. BARCELONA PLANT

Date period	Maintenance	Limitations
From 08/01/26 to 21/01/26	New gate installation	Emission limited to 1,500,000 Nm³/h for 13 days
From 01/10/25 to 03/10/25	Hydraulic system verification A263	No vessel operations at dock 1 (A263)
From 21/10/25 to 23/10/25	Lubrication and verification – Hydraulic System A80	No vessel operations at dock 1 (A80)
From 03/11/25 to 15/12/25	New gate installation at Intake III	Max emission limited to 1,650,000 Nm³/h for 26 days
From 23/11/25 to 27/11/25	Valve replacement on vaporizers E-2200 H/I	Max emission limited to 900,000 Nm³/h for 5 days
From 12/01/26 to 13/01/26	Filter inspection	No vessel operations at dock A80
From 14/01/26 to 16/01/26	Belt inspection and replacement	No LS loading operations at dock A263
From 02/02/26 to 05/02/26	Lubrication and verification – Hydraulic System A80	No vessel operations at dock A80
From 02/03/26 to 04/03/26	Hydraulic system verification A263	No vessel operations at dock A263
From 03/03/26 to 05/03/26	Hydraulic system verification A80	No vessel operations at dock A80
From 20/03/26 to 20/04/26	Replacement of flanged elements and MOV valves	No vessel operations at dock A80 for 30 days
From 07/04/26 to 29/04/26	Intake pool V cleaning	Emission limited to 1,350,000 Nm³/h for 22 days
From 01/06/26 to 16/06/26	Replacement of fenders and hooks	No vessel operations at dock A263

From 11/06/26 to 19/06/26	FI: Legal Inspection AT Sub-II	Max emission 1,050,000 Nm³/h for 8 days
From 12/06/26 to 19/06/26	FII: Legal Inspection AT Sub-II	1 day with impact on A263 operations within reported range
From 01/07/26 to 17/07/26	FI: Legal Inspection AT Sub-IV	Max emission 1,350,000 Nm³/h for 16 days
From 01/07/26 to 17/07/26	FII: Legal Inspection AT Sub-IV	5 days with impact on vessel loading at both docks within reported range
From 13/10/25 to 31/10/25 and	Intake pool II cleaning	Emission limited to 1,650,000 Nm³/h for 21 days
From 29/09/25 to 03/10/26	New gate installation at Intake V	Max emission limited to 1,550,000 Nm³/h for 5 days

# 1.- REGASIFICATION PLANTS

#### 1.2. HUELVA PLANT

Date period	Maintenance	Limitations
From 01/10/25 to 09/10/25	Cold project (Phase 2)	Emission limited to level VII (1,050,000 Nm³/h)
From 02/10/25 to 09/10/25	Valve replacement	Emission limitation to 1,050,000 Nm³/h
From 06/10/25 to 08/10/25	Electrical switchboard maintenance (substations)	Emission limited to 900,000 Nm³/h. No vessel operations
From 10/10/25 to 17/10/25	Cold project (Phase 3.2)	Emission limited to level II (300,000 Nm³/h)
From 10/10/25 to 11/10/25	Cold project (Phase 3.1)	No vessel operations
From 10/10/25 to 15/10/25	Valve replacement	No MS or LS operations at dock I. No tanker loading
From 17/11/25 to 30/11/25	Compressor inspection	Minimum emission limitation of 300,000 Nm³/h
From 04/01/26 to 05/01/26	Filter inspection	No vessel operations
From 18/02/26 to 20/02/26	GB103-B: Belt inspection and replacement	No LS vessel loading
From 09/03/26 to 11/03/26	Hydraulic system and lubrication check (P1)	No vessel operations
From 17/03/26 to 20/03/26	Hydraulic system and lubrication check (P2)	No vessel operations
From 23/03/26 to 11/04/26	AMPO valve replacement (Phase III), Tank FB-101	No LS vessel loading for 17 days
From 06/04/26 to 26/04/26	GB-103-A maintenance	No LS vessel loading

From 11/04/26 to 19/04/26	Phase III I19N: AMPO valve replacement, Node FB-101	No tanker loading. No LS vessel loading. Emission limitation max 1,050,000 Nm³/h
From 28/05/26 to 30/05/26	Tanker scale verification and calibration	1 loading bay unavailable per day, 2 available
From 11/05/26 to 15/05/26	Seawater outfall I cleaning	Emission limited to 1,050,000 Nm³/h
From 01/06/26 to 03/06/26	GB-113 Belt inspection	No LS vessel loading
From 15/06/26 to 19/06/26	Seawater outfall III cleaning	Emission limited to 1,050,000 Nm³/h
From 13/07/26 to 17/07/26	Seawater outfall II cleaning	Emission limited to 600,000 Nm³/h
From 10/08/26 to 23/08/26	Hose and water gasket inspection/replacement	No vessel operations
From 09/09/26 to 11/09/26	Hydraulic system and lubrication check (P1)	No vessel operations
From 27/09/26 to 27/10/26	Monitoring tower replacement and DDA installation	No vessel operations
From 27/09/26 to 30/09/26	Hydraulic system and lubrication check (P2)	No vessel operations
From 01/10/26 to 27/10/26	Phase I: PERAR valve replacement	Emission limitation max level II (300,000 Nm³/h)
From 06/10/26 to 08/10/26	Substation 2 electrical switchboard maintenance	No vessel operations
From 12/10/26 to 27/10/26	Phase II: PERAR valve replacement	No vessel operations
From 19/10/26 to 30/10/26	GB-103-C maintenance	No LS vessel loading

#### 1.- REGASIFICATION PLANTS

#### 1.3. CARTAGENA PLANT

Date period	Maintenance	Limitations
22/10/2025	Background noise measurement	No vessel operations. No tanker loading or emissions for 4 hours
From 01/12/25 to 05/12/25	Preventive maintenance C-BOG 4	No vessel operations. Minimum emission level I (150,000 Nm³/h) for 5 days
From 22/01/26 to 23/01/26	Scale verification and calibration	Tanker loading service unavailable from 7:00h to 19:00h for 2 days
From 24/02/26 to 26/02/26	TT's installation – 66 kV Yard	No vessel operations each day for 3 days. No emission for 14 hours on the 25th. Possible 6h shutdown on the 26th. Tentative date range
From 23/03/26 to 27/03/26	Preventive maintenance C-BOG 1 and docks	No vessel operations. Minimum emission level I (150,000 Nm³/h) for 5 days
From 07/04/26 to 04/05/26	Refurbishment of "Dolphins," berth front and fenders	No vessel operations at dock I for 27 days
From 07/04/26 to 04/05/26	GB-223 Maintenance	No vessel operations at dock I
22/04/2026	Maintenance of CCII equipment at tanker loading station	Tanker loading service unavailable from 7:00h to 15:00h
From 04/05/26 to 18/05/26	Cleaning and maintenance of intake box 1	Emission limitation max 450,000 Nm³/h for 15 days
From 04/05/26 to 25/05/26	Pool cleaning for vaporizers	Emission limitation max 450,000 Nm³/h for 21 days
From 13/07/26 to 17/07/26	Preventive maintenance C-BOG 2 and docks	No vessel operations. Minimum emission level I (150,000 Nm³/h)
02/09/2026	Tanker loading station maintenance	Tanker loading service unavailable from 7:00h to 15:00h
From 14/09/26 to 18/09/26	Preventive maintenance C-BOG 3 and docks	No vessel operations. Minimum emission level I (150,000 Nm³/h)

# 1.- REGASIFICATION PLANTS

#### 1.4. BBG PLANT

Date period	Maintenance	Limitations
March 2026	Preventive maintenance of Boil-Off compressor GB103A	It does not affect emissions. It will be coordinated in such a way that it does not interfere with the loading/unloading operations of the vessels
May 2026	Preventive maintenance of high-voltage installation	Maximum production of 600,000 Nm³/h for 3 days During loading operations, rate reduction depending on nomination and line displacement
October 2026	Annual preventive inspection of the reliquefier	Theoretical required production of 560,000 Nm³/h (4 hours)
Throughout the year	Preventive maintenance of primary pumps	It does not affect emissions
Throughout the year	Preventive maintenance of secondary pumps	It does not affect emissions
Throughout the year	Preventive maintenance of the tanker loading station	It does not affect emissions It will be coordinated to ensure that the impact on tanker loading operations is minimal
Throughout the year	Maintenance of coatings on vaporizers	It will be scheduled to avoid affecting emissions, concentrating the activities during the summer period or during the BBG shutdown
Throughout the year	Preventive maintenance of unloading arms	It does not affect emissions It will be coordinated in such a way that it does not affect vessel loading/unloading  onerations

# 1.- REGASIFICATION PLANTS

#### 1.5. SAGUNTO PLANT

Date period	Maintenance	Limitations
October - December 2025	Calibration of tanker loading bay scales	2 shifts of 8 hours with one loading bay out of service; 2 shifts of 8 hours with both bays out of service
From 25/09/25 to 03/10/25	Replacement of PLC in unloading arms	5 days (Mon-Fri) with no ship operations (unloading, loading, or STS)
From 27/10/25 to 02/11/25	FMC visit (PMI)	5 days (Mon-Fri) with no ship operations (unloading, loading, or STS)
November 2025	Periodic tests of ESD matrix	No plant emission, no truck loading, no ship unloading/loading/STS from 08:00 to 15:00 (total plant shutdown for 12 hours)
From 03/07/25 to 03/10/25	ORVs: concrete repair 30H01D	3 months with 1 ORV unavailable. Nominal regasification capacity limited to 800,000 Nm³/h
October 2025	ORVs: metallization of 2 ORVs	1.5 months per ORV. Nominal regasification capacity limited to 800,000 Nm³/h
July 2025	Replacement of tanker loading bay server	3 days with both loading bays out of service
October - December 2025	Emergency generator test (continuation from 18/06)	No plant emission, no truck loading, no ship unloading/loading/STS from 08:00 to 15:00 (on a day different from the ESD matrix periodic test)
March 2026	ORVs: concrete repair 30H01E	3 months with 1 ORV unavailable. Nominal regasification capacity limited to 800,000 Nm³/h
June 2026	ORVs: metallization of 2 ORVs (30H01B and 30H01E)	1.5 months per ORV. Nominal regasification capacity limited to 800,000 Nm³/h
July 2026	Seawater intake: inspection of intake pool	2 days with a maximum flow step of 400,000 Nm³/h
September 2026	Seawater intake: cleaning of intake pool (subject to inspection)	5 days (Mon–Fri) with a maximum flow step of 400,000 Nm³/h





#### 1.- REGASIFICATION PLANTS

#### 1.6. MUGARDOS PLANT

Date period	Maintenance	Limitations
From 13/10/25 to 17/10/25	Network Compressor Project	October 13 to October 17, 2025: 12-hour emission shutdowns (07:00 to 19:00). No ship loading & unloading activities (Jetty unavailability) October 14, 16, and 17, 2025 (07:00 to 19:00): Unavailability of both loading bays
From 11/11/25 to 13/11/25	Network Compressor Project	12-hour plant emission shutdowns (07:00 to 19:00) No ship loading & unloading activities (Jetty unavailability) Unavailability of both loading bays (07:00 to 19:00)
November 2025 (2 days)	Maintenance of Tanker Loading Arms	Unavailability of one of the two bays (from 06:00 to 15:00). This operation will be carried out over two days, alternating the bay
04/12/2025	Thickness Measurement of ORV E-410	Shutdown of one ORV from 05:00 to 17:00 hrs. Maximum emissions limited during this time slot to approximately 210,000 Nm³/hr
10/12/2025	Thickness Measurement of ORV E-420	Shutdown of one ORV from 05:00 to 17:00 hrs. Maximum emissions limited during this time slot to approximately 210,000 Nm³/hr
From 15/12/25 to 19/12/25	Quarterly Maintenance of Unloading Arms & Gangway	No ship loading & unloading activities (Jetty unavailability)
From 20/01/26 to 21/01/26	Annual Legal Inspection DCI005D/F P801/804 Annual Legal Inspection DCI005C/F P803 Annual Legal Inspection DCI005E P802A/B	No ship loading & unloading activities (Jetty unavailability)
January 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays
March 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays
May 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays
July 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays of Operation GTS

September 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays
November 2026 (2 days)	Maintenance of Unloading Systems at the Tanker Loading Station	Unavailability of one of the two bays per day (06:00 to 15:00). This operation will be carried out over two days, alternating the bays
From 23/03/26 to 28/03/26	Maintenance of Unloading Arms & Gangway	No ship loading & unloading activities (Jetty unavailability)
From 15/06/26 to 19/06/26	Maintenance of Unloading Arms & Gangway Annual Lifeline Inspection	No ship loading & unloading activities (Jetty unavailability)
From 21/09/26 to 25/09/26	Maintenance of Unloading Arms & Gangway	No ship loading & unloading activities (Jetty unavailability)
From 14/12/26 to 18/12/26	Maintenance of Unloading Arms & Gangway	No ship loading & unloading activities (Jetty unavailability)
From 27/07/26 to 31/07/26	Annual Maintenance Shutdown -Inspection of Seawater System (Intake and Berthing) -SIL/F&G Loop Testing -Inspection of Plant XSVs	Plant emission shutdowns for 12 hours (07:00 to 19:00) No ship loading & unloading activities (Jetty unavailability)
02/09/2026	Annual Calibration of Loading Station Scales	From 08:00 to 16:00 hrs During this time, both bays will be inoperative.
From 30/06/26 to 02/07/26	Maintenance of ORVs E-410 & E-420 Thickness Measurement Annual Legal Inspection	Maximum emissions limited to 210,000 Nm³/hr during the entire period (from 05:00 on 06/30 to 17:00 on 08/02)
From 15/12/26 to 17/12/26	Maintenance of ORVs E-410 & E-420 Thickness Measurement Annual Legal Inspection	Maximum emissions limited to 210,000 Nm³/hr during the entire period (from 05:00 on 12/15 to 17:00 on 12/17)



# 1.- REGASIFICATION PLANTS

# 1.7. EL MUSEL PLANT

Date period	Maintenance	Limitations
28/10/2025	Secondary pump valve maintenance	Plant shutdown for 8 hours
20/11/2025	MOV replacement – discharge line	No tanker loading and plant shutdown for 8 hours
10/08/2026	Annual inspection of seawater intake and outfall	Plant shutdown for 10 hours

# 2.- TRANSPORT PIPELINES - DISTRIBUTION NETWORKS

#### 2.1. TRANSPORT PIPELINES

Date period	Maintenance	Limitations
From 20/11/26 to 21/11/26	Position 5D.06 (Hostalric)	Position 5D.04 unavailable for 2 days. Coordination with downstream clients required
March - June 2026	Pola de Lena variant (AVE "León-Oviedo" works)	"León-Oviedo" gas pipeline cut-off for 5 days. Coordination with downstream clients required
13/04/2026	FCV valve maintenance ESP-FRA	Position 41101 Irún CI – Valve maintenance. Affects transport only if gas is routed without activating EC (3 hours)
13/04/2026	FCV valve maintenance FRA-ESP	Position 41101 Irún CI – Valve maintenance. Affects transport only if gas is routed without activating EC (3 hours)
14/04/2026	EC Euskadour: FCV anti-backflow valve maintenance (MC101)	Backup MC unavailable for 5 hours
14/04/2026	EC Euskadour: FCV anti-backflow valve maintenance (MC102)	Backup MC unavailable for 5 hours
15/04/2026	Position 41B Bergara: Valve maintenance (Phase I)	Regulation unavailable from 08:00 to 16:00. Coordination with downstream clients may be required
16/04/2026	Position 41B Bergara: Valve maintenance (Phase II)	Regulation unavailable from 08:00 to 16:00. Coordination with downstream clients may be required
19/04/2026	Position 45 Arrigorriaga	Regulation unavailable from 08:00 to 16:00. Coordination with downstream clients may be required
June - September 2026	Position 11 Constantí	ERM expansion to G-2500, construction of two new lines. Operational restrictions during line transition (2 days). Potential impact on measurement
04/08/2026	Position 4105 Tolosa: Replacement of inlet and outlet valves	Full ERM unavailability for 12 hours

#### 2.- TRANSPORT PIPELINES - DISTRIBUTION NETWORKS

#### 2.2. DISTRIBUTION NETWORKS

Date period	Maintenance	Limitations
February 2026	Calibrated piston step Linares - Villacarrillo pipeline	

# 2.- TRANSPORT PIPELINES - DISTRIBUTION NETWORKS

#### 2.3. COMPRESSION STATIONS

Date period	Maintenance	Limitations
From 14/10/25 to 16/10/25	EC Banyeres: PCI control panels replacement	EC unavailable for 3 days
From 08/06/26 to 10/06/26	EC Euskadour: Legal maintenance AT	Intermittent 30-minute unavailability of backup MC or entire EC from 8:00 to 15:00 for 3 days
From 08/06/26 to 10/06/26	EC Euskadour: UPS and generator maintenance	Intermittent 30-minute unavailability of backup MC or entire EC from 8:00 to 15:00 for 3 days

# 2.- TRANSPORT PIPELINES - DISTRIBUTION NETWORKS

# 2.4. IN LINE INSPECTIONS (ILI)

Date period	Maintenance	Limitations
From 13/10/25 to 17/10/25	ILI Paterna-Agullent 20"	Valencia-Alicante pipeline - Gas speed between 1 - 3 m/s
From 02/03/26 to 06/03/26	ILI Branch to Ferrol 8"	Branch to Ferrol pipeline - Gas speed between 1 - 3 m/s
From 09/03/26 to 13/03/26	ILI Calahorra-Beriain 8"	Calahorra-Pamplona pipeline - Gas speed between 1 - 3 m/s
From 16/03/26 to 20/03/26	ILI Sansoain Pamplona 8"	Sansoain-Egües pipeline - Gas speed between 1 - 3 m/s
From 23/03/26 to 27/03/26	ILI Branch to Segovia 8"	Santo Tome del Puerto-Segovia pipeline - Gas speed between 1 - 3 m/s
From 13/04/26 to 17/04/26	ILI Villamayor-Cigales 12"	Lerma-Palencia-Valladolid pipeline - Gas speed between 1 - 3 m/s
From 04/05/26 to 08/05/26	ILI Vilanova-Paterna 40"	Barcelona-Bilbao-Valencia pipeline - Gas speed between 1 - 3 m/s
From 11/05/26 to 15/05/26	ILI Cartagena-Lorca 20"	Cartagena-Lorca pipeline - Gas speed between 1 - 3 m/s
From 18/05/26 to 22/05/26	ILI Zamora-Benavente-Leon 20"	Ruta de la Plata pipeline - Gas speed between 1 - 3 m/s
From 25/05/26 to 29/05/26	ILI Leon-Oviedo 20"	Ruta de la Plata pipeline - Gas speed between 1 - 3 m/s
From 15/06/26 to 19/06/26	ILI Bermeo-Gaviota 6"	AS Gaviota pipeline - Availability/repair of condensate storage tank
From 05/10/26 to 08/10/26	ILI Tivissa-Salsadella 26"	Barcelona-Bilbao-Valencia pipeline - Gas speed between 1 - 3 m/s
From 12/10/26 to 15/10/26	ILI Saldadella-Puzol 26"	Barcelona-Bilbao-Valencia pipeline - Gas speed between 1 - 3 m/s

From 19/10/26 to 22/10/26	ILI Puzol-Paterna 26"	Barcelona-Bilbao-Valencia pipeline - Gas speed between 1 - 3 m/s
122/10/20	<u>i</u>	i i

# 3.- UNDERGROUND STORAGES

# 3.1. UGS SERRABLO

Date period	Maintenance	Limitations
From 10/11/25 to 14/11/25	Smart pig passage	Speed between 1–3 m/s. Tentative date range
From 17/03/26 to 20/03/26	Phase I – Scraper passage	Injection unavailable for 3.5 days. Extraction fixed at 85,000 Nm <sup>3</sup> /h during the two days prior to launch. Tentative date range
From 20/03/26 to 20/03/26	Phase II – Scraper passage	Injection unavailable for 12h. Extraction limited to 24 GWh/d (Jacas + Aurines). Tentative date range
From 20/03/26 to 21/03/26	Phase III – Scraper passage	Injection unavailable for 21h. Extraction 12 GWh/d (Aurines). Tentative date range
From 24/03/26 to 25/03/26	Start-up of injection units	Extraction unavailable for 2 days. Injection 15,500 Nm³/h per unit. Tentative date range
From 25/04/26 to 26/04/26	Start-up of TC-J2 and TC-J17	Extraction unavailable for 2 days. Injection 45,500 Nm³/h per unit. Tentative date range

# 3.- UNDERGROUND STORAGES

# 3.2. UGS GAVIOTA

Date period	Maintenance	Limitations
October - January 2026	Upgrade Triconex Fire & Gas System (Platform)	Total unavailability for 8 h
From 15/03/26 to 31/03/26	Scraper run for switch to injection	Extraction for 6 h at a rate of 50,000 Nm³/h (approx. total extraction 3.5 GWh)
From 15/03/26 to 31/03/26	Injection equipment testing	Maintain injection at 185,000 Nm³/h (injection 26 GWh/d)
April - June 2026	PVA atmosphere monitoring program	Injection at 190,000 Nm³/h for 2 days from 8:00 to 16:00
From 01/04/26 to 15/10/26	Tank FB-51-B and hot oil equipment inspection & repair	Total extraction unavailability, to be carried out during the injection campaign
From 14/04/26 to 15/04/26	Well valve tightness test + SDS Test	Total unavailability for 2 days



# 3.- UNDERGROUND STORAGES

# 3.3. UGS MARISMAS

Date period	Maintenance	Limitations
From 01/10/26 to 31/10/26	Scheduled maintenance (transition of the facilities to extraction mode)	UGS Marismas unavailable
From 01/04/26 to 30/04/26	Scheduled maintenance (transition of the facilities to extraction mode)	UGS Marismas unavailable



# 3.- UNDERGROUND STORAGES

# 3.4. UGS YELA

Date period	Maintenance	Limitations
From 23/03/26 to 26/03/26	Electrical discharge AT substation	Total injection unavailability for 4 days



# **4- GAS FIELDS**

# 4.1. AZNALCÁZAR FIELD

Date period	Maintenance	Limitations
From 01/06/26 to 01/09/26	Scheduled maintenance	Palancares Aznalcazar field unavailable



# **4- GAS FIELDS**

# **4.2. VIURA FIELDS**

Date period	Maintenance	Limitations
From 13/04/26 to 03/05/26	PSVs regulatory inspection at the plant. HIPPS system revision	21 days without emission



# **5.- INTERNATIONAL POINT**

# 5.1. IP TARIFA

Date period Maintenance Limitations



# **5.- INTERNATIONAL POINT**

# **5.2. IP ALMERÍA**

Date period	Maintenance	Limitations
From 16/09/26 to 30/09/26	Manual valve replacement, F&G upgrade	Five-day suspension of transportation
From 14/09/26 to 18/09/26	Maintenance on inlet and outlet collectors	Total unavailability, joint shutdown scheduling with Medgaz

# **5.- INTERNATIONAL POINT**

# **5.3. VIP PIRINEOS**

Date period	Maintenance	Limitations
From 30/03/26 to 03/04/26	II OMORACCION CIATION OF WINDE - WAINTANANCA	N/S capacity Larrau 105 GWh/d S/N capacity Larrau 105 GWh/d
From 14/09/26 to 30/10/26	Compression station of Mont - Electrical revamp	
	Works in Lussagnet - Bearn grid. Filter replacement	Impact in Larrau
From 07/09/26 to 08/09/26	Works in Lussagnet - Bearn grid. Automated system revamp	Impact in Larrau
From 09/09/26 to 10/09/26	Works in Lussagnet - Andour grid. Automated system revamp	Impact in Irun
From 20/09/25 to 03/10/25	Maintenance and renowering MC102	One MC unavailable, another available. Additional 40 GW/h/d can be offered because MC101, available at all times, will already be repowered



# **5.- INTERNATIONAL POINT**

# **5.4. VIP IBÉRICO**

Date period	Maintenance	Limitations
July 2026	In-Line Inspection Program with intelligent tool - LINE 06000 - Valença do Minho - Border with Spain (0.14 km)	;