



LNG Terminal in Świnoujście

**completed expansion
& development of services**

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Expansion of the LNG Terminal in Świnoujście

I. SCV PROJECT

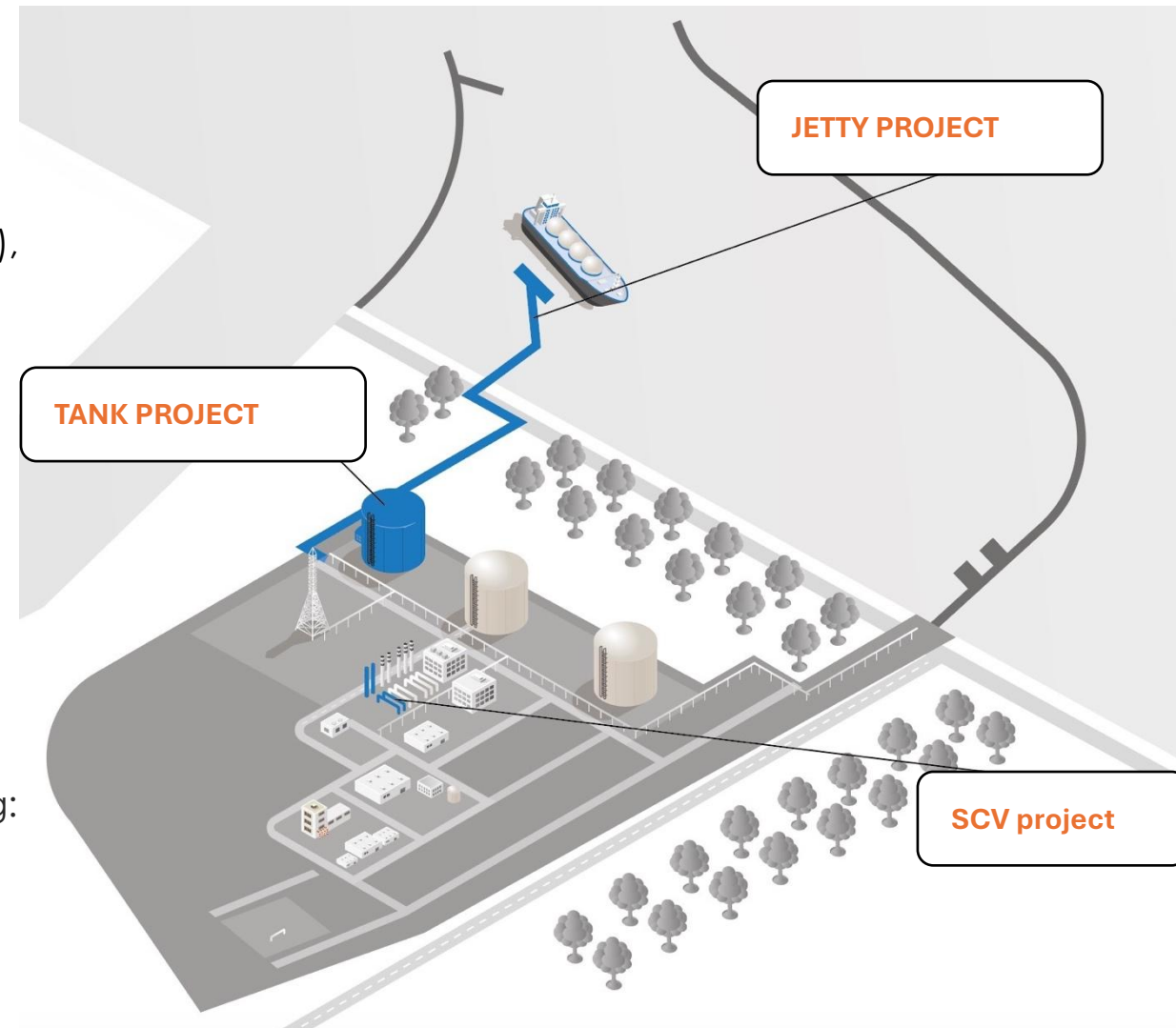
- ▶ Increased nominal regasification capacity of TLNG:
 - from 2022 to approx. 6.2 bcm/year (7,963,613 kWh/h),
 - from 2024 to approx. 8.3 bcm/year

II. TANK PROJECT

- ▶ Increased operational flexibility and process storage capacity of the LNG Terminal.

III. JETTY PROJECT

- ▶ Expanding the portfolio of services provided, including: loading and unloading of LNG carriers and LNG bunkering.



LNG Terminal in Świnoujście- regasification

Regasification capacity in 2016-2025

Year	Regasification [kWh]	Regasification [m^3]	LNG Carriers received	Tanker Trucks loaded
2016	9,308,815,139	1,040,446,268	8	514
2017	18,398,344,600	2,056,382,976	14	1,523
2018	29,509,615,978	3,298,289,778	23	1,794
2019	35,938,975,346	4,016,899,274	31	2,305
2020	39,946,781,485	4,464,851,767	35	3,385
2021	40,714,624,988	4,550,673,635	35	5,700
2022	64,247,463,884	7,180,939,038	58	5,362
2023	67,127,160,478	7,502,802,727	62	8,426
2024	67,328,401,276	7,525,295,411	61	11,066
2025 I-VII	49,078,538,891	5,485,508,292	46	6,044

Development of services

- Fourth tanker loading facility.
- PoS for services provided by LNG Terminal.



Development of services - LNG loading into tanker trucks

As part of the plant development, the Operator is constructing the fourth tanker truck loading facility (to accommodate additional 20 tanker trucks per day)

2016 - 2021	2021 - 2023	2024 - 2025	2026+
60-95 thousand tonnes	130 thousand tonnes	240 thousand tonnes	360 thousand tonnes
20 loading slots	30 loading slots	40 loading slots	60 loading slots
Loading: Mon. - Sat. 7:30-18:00 (20) (night shift) 19:30 - 22:00 (3) (holidays) Sat.-Sun.: 7:30-18:00 (10)	Loading: Mon. - Sun.: 7:30-17:30 (20) (night shift) 19:30 - 05:30 (10)	Loading around the clock	Loading around the clock

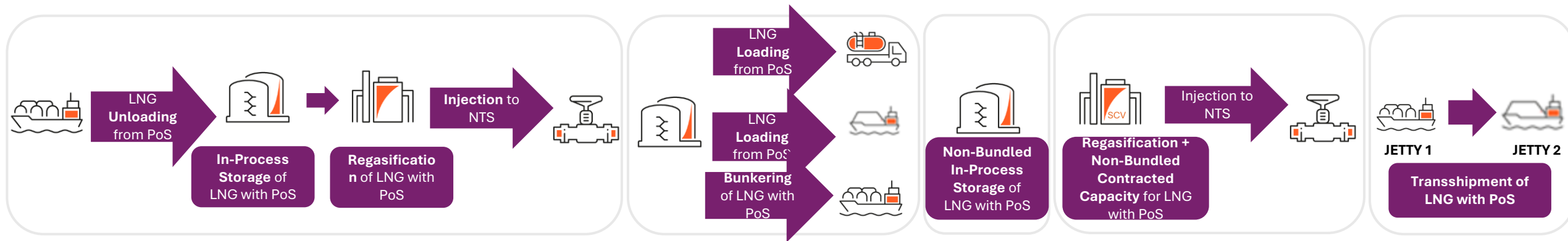
- Side and rear loading, ISO container loading possible.

The fourth tanker truck loading facility is to be commissioned in late 2025 or early 2026.

Development of services - PoS services

In order to meet market expectations and needs, as part of the services offered at the LNG Terminal in Świnoujście and taking into account the current legal status and conditions stipulated in the Terminal Operator's licence, GAZ-SYSTEM is preparing to introduce **PoS Services** covering services provided by the LNG Terminal.

- **PoS Services** will be charged as per price list and not included in tariff, provided by the LNG Terminal Operator on the basis of a separate agreement concluded between Terminal Users and the Terminal Operator, as complementary services to those provided under Regasification Agreements.



- **Proof of Sustainability (PoS)** – a document or set of documents certifying the sustainability of a raw material and its production process; PoS certifies compliance with sustainability regulations and standards, providing evidence that claims of environmental impact are accurate and truthful;

GAZ-SYSTEM is currently in the certification process of the LNG Terminal in Świnoujście in order to maintain sustainable development in supply chain, as part of the Risk Aware Culture System in place at INiG and managed by the Oil and Gas Institute.

Thank you for attention

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