

Contractor's Guide

Offshore Wind Farm Baltica 2+3



Offshore Wind Farm – main Procurement areas

The implementation of the BALTICA-2 and BALTICA-3 Offshore Wind Farm project has been divided into three Procurement Areas. Tenders from individual areas will be executed in parallel to other areas.

AREA 1

- permits and administrative decisions
- onshore substation
- construction works
- connection with the Transmission System Operator



AREA 2

- navigation and technical expert opinions
- geological and engineering documentation
- consulting services
- geological campaigns for the offshore wind farm



AREA 3

- wind turbines – supply, installation and maintenance services
- foundations – supply and installation
- offshore substation – supply and installation
- array and export cables – supply and installation
- other supporting contracts for offshore scope



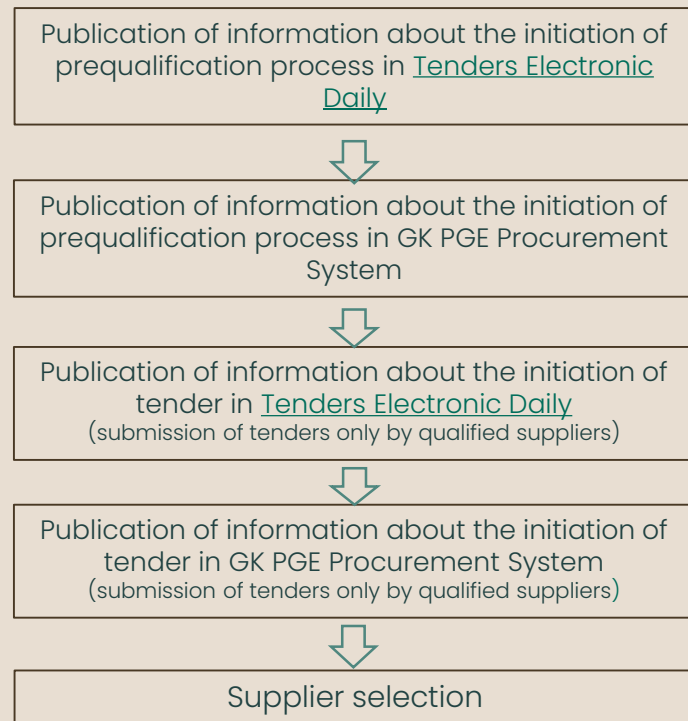
Offshore Wind Farm – procurement processes

PGE will be driving the procurement for Area 1. Depending on the procurement area, different procurement processes will be used during the implementation of Offshore Wind Farm.

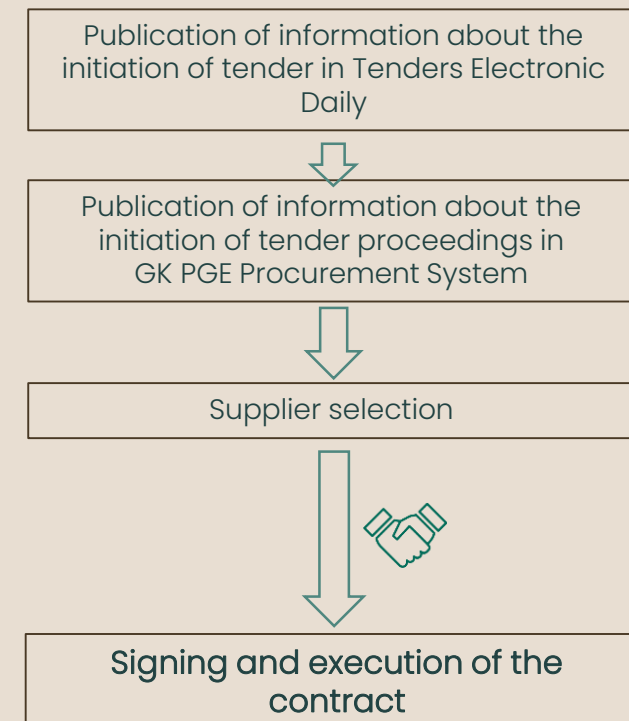
AREA 1 – MAIN SCOPE

- permits and administrative decisions
- onshore substation
- construction works
- connection with the Transmission System Operator

RESTRICTED TENDERS



OPEN TENDERS



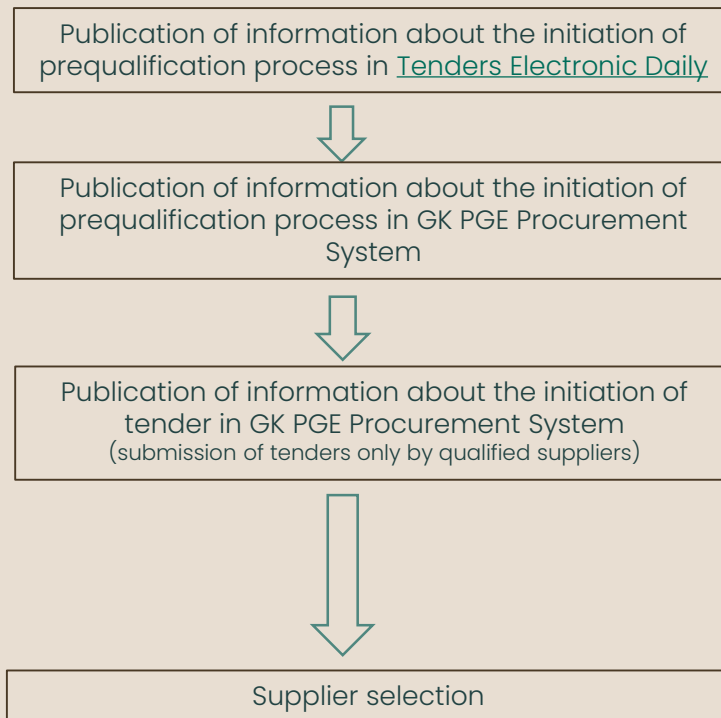
Offshore Wind Farm – procurement processes

PGE and Ørsted will jointly be driving the procurement of Area 2. The procurement processes will be used during the implementation of Offshore Wind Farm.

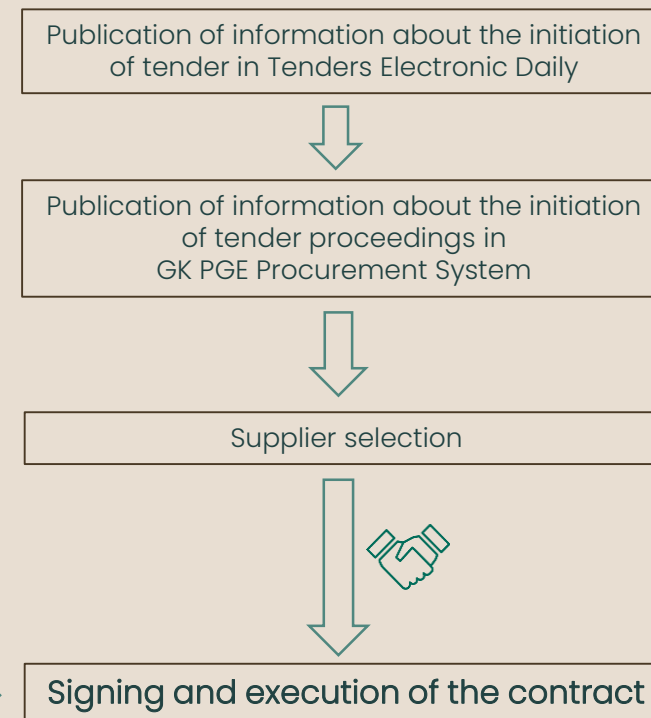
AREA 2 – MAIN SCOPES

- navigation and technical expert opinions
- geological and engineering documentation
- consulting services
- geological campaigns for the offshore wind farm

RESTRICTED TENDERS



OPEN TENDERS

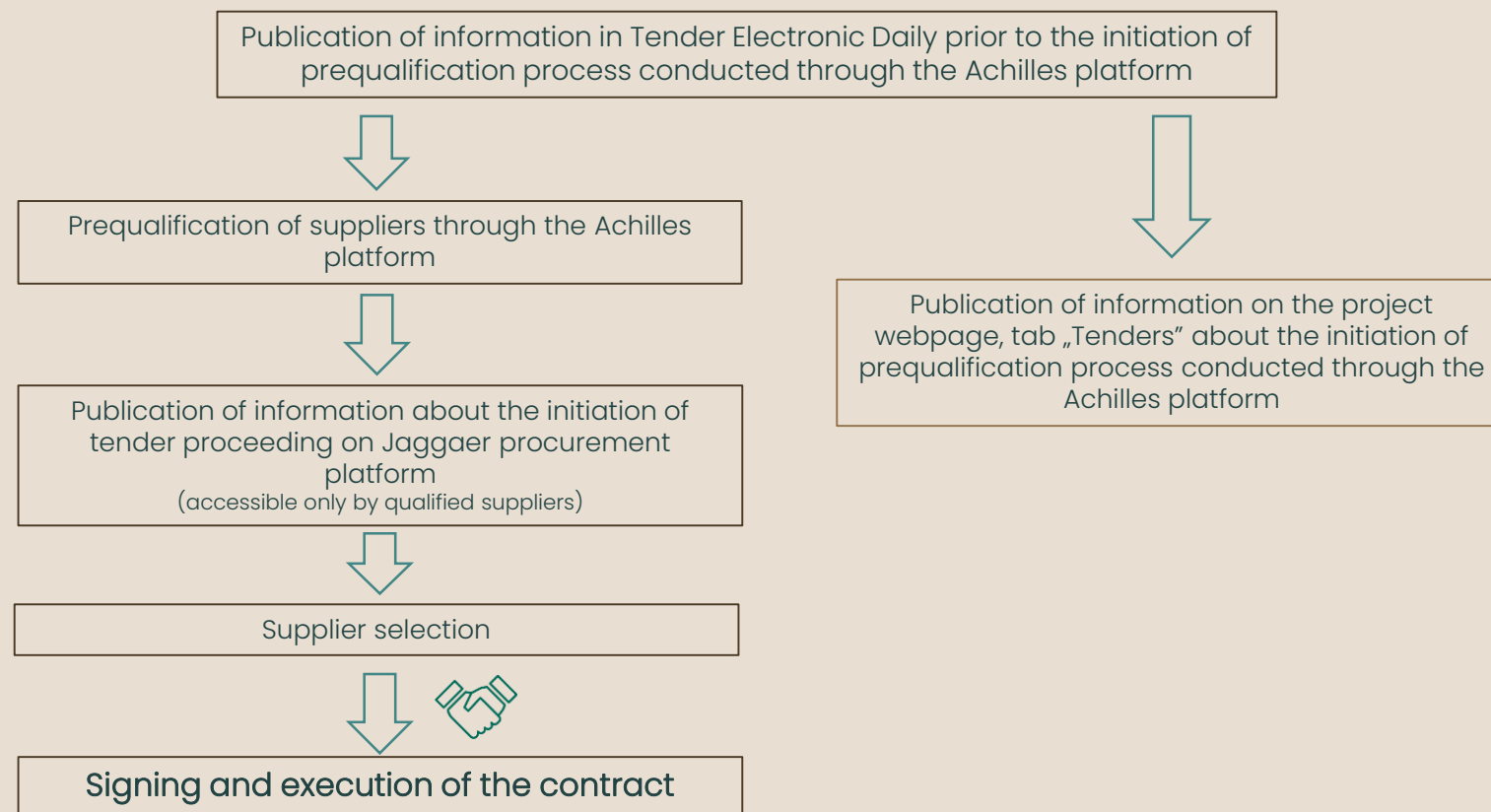


Offshore Wind Farm – procurement processes

Ørsted will be driving the procurement for Area 3. The procurement processes will be used during the implementation of Offshore Wind Farm.

AREA 3 – MAIN SCOPES

- wind turbines – supply, installation and maintenance services
- offshore substation – supply and installation
- foundations – supply and installation
- array and export cables – supply and installation



Key information

1. Two types of tender proceedings shall be conducted as part of the BALTICA-2 and BALTICA-3 project:
 - single-stage (open) – through GK PGE Procurement System (for areas 1 and 2),
 - two-stage (including prequalification) – through GK PGE Procurement System (for areas 1 and 2) and Achilles / Jaggaer platforms (for area 3).
2. Suppliers shall observe the qualification system notifications and apply for a specific process well in advance.
3. In case of any system issues, suppliers may contact dedicated technical support:
 - GK PGE Procurement System – by phone at +48 22 257 22 23 (supplier registration) and +48 22 257 22 25 (participation in proceedings),
 - Achilles platform – via <https://www.achilles.com/help-support> website or by phone at +49 (0) 211 54013720.
4. In tender proceedings, communication with the Ordering Party takes place exclusively via a dedicated GK PGE Procurement System or Jaggear platform.
5. Each proceeding varies and includes specific requirements, hence it is always required to read the Tender Specifications:

Useful links

Tenders Electronic Daily (TED) – <https://ted.europa.eu>

GK PGE Procurement System – <https://swpp2.gkpge.pl/>

Achilles – <https://www.achilles.com/community/utilities-nce/>

Jaggear – <https://www.orstedprocurement.com/>

PGE Baltica spółka z o. o. – <https://www.gkpge.pl/pge-baltica>

Ørsted – <https://orsted.pl/>

Offshore Wind Farm Baltica 2+3 – <https://baltica.energy/>

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