PROCESS SCHEME AND TIME SCHEDULE FOR CONSTRUCTION OF A NEW SUBSTATION IN CASE OF TURN-KEY RELAYS

IN TOTAL **1095** DAYS/APPROX. 3 YEARS

Due to objective reasons, the actual connection construction time may exceed the specified 1095-day period

THE APPROXIMATE NUMBER OF DAYS AT AST

1	2	3	4	5	6	7	8	9
60	60	90	180	20	765	20		≥45

1 APPLICATION

(beginning of the process)

2 TECHNICAL REQUIREMENTS

* Capacity is reserved for the constant service

3 SIGNING THE AGREEMENT*

On procurements, designing, payment etc.

4 DEVELOPMENT OF PROCUREMENT DOCUMENTATION

5 IMPLEMENTATION OF THE PROCUREMENT PROCEDURE

6 CONNECTION AGREEMENT*

* Capacity is reserved for the flexible service

7 TECHNICAL DESIGNING, SUPPLYING OF EQUIPMENT AND CONSTRUCTION WORKS SUBSTATION OPERATION ACCEPTANCE PROCEDURE*

* At least 10% of the installed capacity specified in the Technical Requirements or at least 5 MW must be ensured, depending on which value is greater

8 SYSTEM SERVICE AGREEMENT

The land is registered in the Land Register in the name of AST

9 COMMISSIONING PROCEDURE

Commissioned for use (completed procedure)

10 LAND PURCHASE AGREEMENT OR AGREEMENT ON CONSTRUCTION RIGHTS

NB! THE NUMBER OF DAYS MAY BE GREATER, IF:

1) a new power transmission line must be built to connect the substation and an EIA is required, as well as approvals of the landowners;
2) not all the documents have been submitted or they have not been prepared correctly;
3) the number of days before commissioning depends on the organisation of the user's/manufacturer's tests and inspections and the results of the inspections.