

Documents and applications information for the granting of a licence / Exemption from licence for electricity generating stations that will ultimately participate in the Competitive Electricity Market

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| 1. | Applicant's information: | √ |
| | <u>Natural person</u> | |
| | A. ID card number | <input type="text"/> |
| | B. Certified copy of the ID card | <input type="text"/> |
| | C. Tax identification number | <input type="text"/> |
| | <u>Legal person</u> | |
| | A. Company articles of association citing that the company is entitled to do business in electricity generation | <input type="text"/> |
| | B. Tax identification number | <input type="text"/> |
| | C. Recent certificates of shareholders, directors, registered office | <input type="text"/> |
| 2. | Construction site for the proposed project: | |
| | A. List of cadastral plan(s) number(s) (sheet/plan, section, parcel number) | <input type="text"/> |
| | B. Topographical plan(s) copy | <input type="text"/> |
| | C. A copy of title(s) of deeds | <input type="text"/> |
| | D. Rent contract (if applicable) | <input type="text"/> |
| 3. | A clear and legible spatial planning for the proposed project. | <input type="text"/> |
| 4. | A certificate regarding the possibility to connect the proposed project to the competent operator. | <input type="text"/> |
| 5. | A business plan that must comply with the operation legislation of the competitive market, where it is clearly stated that the applicant is aware of the fact that there will be no guaranteed selling price or guaranteed distribution of the electrical energy generated by the project proposed in the application. | <input type="text"/> |
| 6. | A techno-economic study accompanied by the assumptions based on which it was prepared, such as the expected annual energy production, the selling price and the expected income for the first 20 years of the station's operation, a detailed analysis of the total investment cost including the estimated cost for the station's connection to the network, the loan interest, the depreciation time, the operating expenses, the internal rate of return, the net present value, etc. It should be noted that: | <input type="text"/> |
| | A. For thermal power generating facilities with total nominal thermal capacity over 20MWth, it is necessary to submit a cost-benefit analysis evaluating the cost/benefits of the facility's operation as a high efficiency co-generation facility. | |
| | B. For Renewable Energy Source power generating facilities, it is necessary to submit documents and/or information and/or measurements and/or studies confirming the Renewable Energy Source availability. | |

7. A copy of the manufacturer's technical specifications and declaration of conformity for the equipment.
8. Possible funding sources for the project and/or percentage of own funds use, submitting information verifying both the own funds as well as the ability to receive a loan.
9. Audited balance sheets for the last 3 years.
10. An Environmental Impact Study or a positive opinion by the competent committee of the Environment Department.