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## **Integrated One-Stop Service Accelerates the Electricity Permit Process**



DGE – All the time, the permit process for the construction of electricity power plant development becomes one of obstacle for the electricity power plant development acceleration. In order to solve the problem, since January 2015, the government compiles the permit process of electricity power plant into the integrated one-stop service of Indonesia Investment Coordinating Board (BKPM). The Temporary and Permanent Permit of Electricity Power Supply Business (IUPL), The Determination of Electricity Power Supply Business Area, and The Permit of Electricity Power Supporting Business Service (IUJPTL) which the services are provided in the DGE office previously, now it would be serviced in Integrated One-Stop Service of Indonesia Investment Coordination Board (BKPM) as well as the other permit processes.

In order to get information related to the electricity power plant construction and development programs, the investor candidates able to visit the integrated one-stop service (PTSP) of BKPM at JL. Jend. Gatot Subroto No. 44, Jakarta. The people also able to access the information by the website of [www.bkpm.go.id](http://www.bkpm.go.id) to get the information related to the one-stop service of BKPM. And then in order to get information related to the electricity programs, the people still allow to visit the Investment Information Service Room in DGE office or able to access the website of [www.kiosk.esdm.go.id](http://www.kiosk.esdm.go.id).

Based on the data of PTSP of BKPM, the number of permit that has issued since soft launching in PTSP center on January 15<sup>th</sup>, 2015 to May 13<sup>rd</sup>, 2015, there are 107 of Electricity Business Permits, with details are follows, 22 Permits of Temporary Electricity Supply Business Permits (IUPL-S), 14 Permits of Permanent Electricity Power Supply Business Permits (IUPL-T), 6 Permits of Electricity Power Supporting Business Service

Permits (IUJPTL), 64 of Geothermal Registered Certification, and 1 of Determination of Electricity Power Supply Business Area. Refers to the data of one-stop service BKPM, the average time of electricity permit issue is 5 working days.

In order to improve the acceleration of electricity sector permit process, nowadays the government is trying to accelerate the time of land permit process which connected to the agrarian sector, forestry, and transportation. Those 3 factors have close connection to the acceleration of electricity integrated permit (end to end). Based on the data of one stop service BKPM, for the current condition, the process of IPP direct election has got shorten, originally is 930 working days become to 256 working days.

The government also is keep trying to do efforts to accelerate the permit process of land or agrarian sector and forestry and environment sector. The simplification permit process of land/agrarian sector is according to the Ministerial Regulation of Minister of Agricultural and Spatial/National Land Agency No. 2 of 2015 on the Service and Arrangement Standard of Agrarian, Spatial, and Land for Investment Activity. The Acceleration that has done such as measurement of land with size more than 1,000 hectare from 41 working days become to 20 working days. And then, the Cultivation Rights (HGU) with the size more than 6,000 hectare, previously there is no fix limit time for the process, but now it is need 90 working days, and also rights to build license with size more than 15 hectare, from 86 working days become to 50 working days (for the electricity sector, generally the land size which needed is around 200 hectare).

The Simplification permit process related to the forestry sector as mentioned in the Ministerial Regulation of Minister of Environment and Forestry No. P.7/MenLHK-II/2015 on the Instructions of the Licensing and Non-licensing Allocation in the Field of Environment and Forests in order to the Implementation of PTSP, such as Forest Release Permit from 111 working days become to 47 working days. And then, the permits use of forest areas for Mine Production Operations and Non Mine Production Operation from 90 working days becomes to 52 working days, and Borrow and Use Permit of Forest Areas to Survey/Exploration from 110 working days become to 52 working days. (PSJ)