RECENT DEVELOPMENTS IN ENERGY SECTOR

9th October 2019,

www.ero-ks.org
RULE ON ELECTRICITY SERVICE QUALITY STANDARDS

• The Rule on electricity service quality standards - approved by Board of ERO on June 2019, respectively on the 5th June 2016;

• The purpose of the Rule on Electricity Service Quality Standards is to set the indicators of electricity service quality to customers with regard to provided services, the continuity of supply and the voltage quality;
STATEMENT OF SECURITY OF SUPPLY

• According to Article 42 of the Law on Energy Regulator, ERO is responsible for monitoring and undertaking the actions specified in this law for the promotion and enhancement of security of supply on a short and long term basis.

• ERO prepares and publishes every two years a report outlining the findings from monitoring the security of supply issues as well as details of the measures taken or expected to be undertaken to address them.

Main findings of the report on security of supply:
• Kosovo's Electricity fulfills over 90% of demand from domestic generation, while as far as natural gas is concerned, it should be noted that there is no network developed, whereas all oil and oil products comes from imports
PROSUMERS

- Treatment of the Prosumers were part of the Rule on the Support Scheme;
- Due to the requests from different stakeholders ERO has started reviewing the Prosumers’ support scheme;
- ERO has prepared a special Rule for Prosumers, which for the moment is as a draft Rule, and it is in the finale stage to put in the public consultation;
- ERO Decision for issuing the status from customer to Prosumer.

<table>
<thead>
<tr>
<th>Prosumers</th>
<th>Year</th>
<th>ERO Decision</th>
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<tbody>
<tr>
<td></td>
<td>2019</td>
<td>11</td>
</tr>
<tr>
<td></td>
<td>In process</td>
<td>3</td>
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Support Scheme of RES Generators

• ERO has already initiated the process of changing the Support Scheme for Renewable Energy Sources (RES).

• Switching from “FEED IN TARIFF” which is currently applies for RES projects, into COMPETITIVE TARIFF.

• ERO together with Government of Kosovo, and other stakeholders started discussing the possibilities of changing the support scheme, respectively the possibilities of changing procedures that will cover auction procedure.
RENEWABLE ENERGY SOURCES (RES)

Development related to RES:

• In order to achieving the targets, a new Hydro Power Plant “Lepenci 3”, with a capacity of 9.98 MW, that was constructed through Authorization Procedure, has started the operation.

• Applications for RES
  ✓ Hydro 29
  ✓ Solar/PV 41
  ✓ Wind 13
  ✓ Biomass 1

• 17 Generators in operation 93.8 MW
  ✓ 9 HC; 6 PV; 1 Wind

• 20 Generators in process of construction 161 MW
  ✓ 16 HC; 0 PV; 3 Wind

• 3 Preliminary authorization 15.5 MW
  ✓ 1 Wind; 1 Hydro; 1 Biomass

• 42 Preliminary authorization (Waiting list) 337 MW
  ✓ 35 Solar; 7 Wind

• 3 Applications in process 13.4 MW

Total capacity 621 MW
DISTRICT HEATING

• ERO from July 2019 has started the process of the tariff review for district heating “Termokos” in Prishtina.

• ERO in September 2019 has finished and put in public consultation Regulatory Report for Determination the Maximum Allowed Revenues (MAR) for district heating “Termokos” for heating season 2019/2020, and by the 15 October 2019 Board of ERO will decide on the aproval the MAR.
Thank you!

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