

Republic of the Philippines  
**ENERGY REGULATORY COMMISSION**  
San Miguel Avenue, Pasig City



**IN RE: FEED-IN TARIFF (FIT) RATE  
FOR THE EXTENSION PERIOD (3<sup>RD</sup>  
ROUND) OF RUN-OF-RIVER (ROR)  
HYDROPOWER UNTIL THE FULL  
SUBSCRIPTION OF THE  
INSTALLATION TARGET**

**ERC CASE NO. 2021-<sup>005</sup> RM**

X-----X

**Promulgated:**  
October 8, 2021

**NOTICE**

Notice is hereby given that on 30 September 2021, the Commission has approved for posting in its official website at [www.erc.gov.ph](http://www.erc.gov.ph), the Draft Resolution entitled *A Resolution Adopting the Feed-in Tariff (FIT) Rate for the Extension Period (3<sup>rd</sup> Round) of Run-of-River (ROR) Hydropower Until the Full Subscription of the Installation Target*.

All interested parties are required to submit their comments on the proposed Resolution on or before 25 October 2021 (in both hard and soft copies) to the Commission's Docket Section, and at [mosred.erc@gmail.com](mailto:mosred.erc@gmail.com). The aforementioned proposed Resolution may be downloaded from the ERC website at [www.erc.gov.ph](http://www.erc.gov.ph).

Accordingly, the proposed Resolution will be set for public consultation on 05 November 2021 (Friday) at 1:30 P.M. via Microsoft Teams.


Relative thereto, interested parties/stakeholders including their authorized representative/s are hereby directed to provide the Commission, thru [mosred.erc@gmail.com](mailto:mosred.erc@gmail.com) their respective e-mail addresses on or before 29 October 2021. The Commission will send the access link to the aforementioned hearing platform within five (5) working days prior to the scheduled public consultation.

All comments, written or oral, received by the Commission shall form part of the records of this rule-making proceeding and shall be considered in the finalization of the Resolution.

Pasig City, 30 September 2021.

FOR AND BY THE AUTHORITY OF  
THE COMMISSION:

  
**AGNES VST DEVANADERA**  
*Chairperson and CEO*

  
MOS-RED: JMG/JGC/SOM

