



**Periodic Book No. (3) for the year 2022**

**About**

**Network Integration Fees on the Electric Energy Generated from Renewable  
Energy Projects Connected to the National Electricity Grid under both  
Netmetering and Self-Consumption Schemes**

<b>Board meeting number</b>	The Fourth								
<b>Fiscal year</b>	2021/2022								
<b>Date</b>	4/1/2022								
<b>Descision Number</b>	(1/6)								
<b>The rules are in accordance with the decision of the Board of Directors of the Agency</b>	<p>1- The Board approved charging Network integration fees on the electric energy generated from renewable energy projects under both netmetering and self-consumption schemes which to be applied on current projects connected to the national electricity grid in accordance with licencing regulatory rules issued by the Egyptian Electric Regulatory Agency (EgyptERA) as follows:</p> <table border="1"> <thead> <tr> <th>Feeding Voltage</th> <th>Network Integration Fees (Piaster/ Kwh)</th> </tr> </thead> <tbody> <tr> <td>EHV</td> <td>32.9</td> </tr> <tr> <td>HV</td> <td>32.6</td> </tr> <tr> <td>MV</td> <td>25.7</td> </tr> </tbody> </table> <p>2- Network integration fees should be paid for the Egyptian Electricity Holding Company (EEHC) in order to cover the subsidy paid by its owned distribution companies.</p>	Feeding Voltage	Network Integration Fees (Piaster/ Kwh)	EHV	32.9	HV	32.6	MV	25.7
Feeding Voltage	Network Integration Fees (Piaster/ Kwh)								
EHV	32.9								
HV	32.6								
MV	25.7								