

Statistics for the SDGs - indicators for national priorities



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| Name of the indicator | 13.2.c Installed electric power in RES installations |
| Sustainable Development Goal | Goal 13. Climate action |
| Priority | Introduction of innovative technologies for exploiting available sources of energy, including development of geothermy |
| Definition | The indicator presents the total installed electric power in renewable energy source installations connected to the power distribution and power transmission grid (national power system). |
| Unit | megawatt |
| Available dimensions | total |
| Methodological explanations | <p>Installed electric power – rated power of devices used to generate electricity (according to the Information of the President of the Energy Regulatory Office No. 44/2016 on the use of the term "installed electric power").</p> <p>Renewable energy source installations - installations of a renewable energy source within the meaning of the Act on Renewable Energy Sources (Journal of Laws of 2022, item 1378, as amended), excluding co-combustion installations (multi-fuel combustion installations and dedicated multi-fuel combustion installations, if they specify in the reporting conventional fuel as the primary fuel) and thermal waste incineration installations, if they report conventional fuel as the primary fuel.</p> <p>More information available at: https://www.ure.waw.pl/</p> |
| Data source | Energy Market Agency S.A |
| Data availability | Annual data; since 2010 |
| Notes | |
| Data updated on | 12-04-2023 |
| Metadata updated on | 04-05-2023 |