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## Energy potential assessment of solar and wind resources in Syria

DOI: 10.5937/jaes16-16040

Journal of Applied Engineering Science, 2018, 16, 208-216.

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**Version:** 2024-04-26

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7	Techno-Economic Evaluation of a Grid-Connected Solar PV Plant in Syria. <i>Applied Solar Energy (English Translation of Geliotekhnika)</i> , <b>2019</b> , 55, 174-188	1.3	9
6	Calculation of gross, technical and economic potential of solar energy of the Republic of Tajikistan. <b>2019</b> ,		0
5	Energy Feasibility of Hybrid PV/Wind Systems with Electricity Generation Assessment under Iran Environment. <i>Applied Solar Energy (English Translation of Geliotekhnika)</i> , <b>2020</b> , 56, 517-525	1.3	7
4	EVALUATION OF SOLAR ENERGY AND SELECTION OF OPTIMAL TILT ANGLE OF SOLAR PANELS FOR CONDITIONS IN SYRIA. <i>Alternative Energy and Ecology (ISJAEE)</i> , <b>2018</b> , 12-27	0.3	2
3	Proposals for territorial planning of the desert region of Syria. <i>Gradostroitel'stvo I Arhitektura</i> , <b>2022</b> , 12, 53-60	1.5	
2	Economic Feasibility of Grid Connected Wind Energy System in Syria. <b>2022</b> ,		0
1	Investigating the Cost-Effectiveness of Solar Electricity Compared to Grid Electricity in the Capitals of Middle Eastern Countries: A Residential Scale Case Study. <b>2023</b> , 2023, 1-19		0