Libya energy storage for load shifting

Ahmad W. & Samara F., 2023, Biohydrogen Production from Waste Materials: Mini-review. Trends in Ecological and Indoor Environment Engineering 1(1): 16-23.

Ali I. & Harvie C., 2013, Oil and economic development: Libya in the post-Gaddafi era. Economic Modelling 32: 273-285. https://doi /10.1016/j.econmod.2013.01.022.

Ayed S.K., Elmnifi M., Moria H. & Habeeb L.J., 2022, Economic and Technical Feasibility Analysis of Hybrid Renewable Energy (PV/Wind) Grid-Connected in Libya for Different Locations.? https://kalaharijournals /resources/101-120/IJME_Vol7.1_116.pdf.

El Morabet R., Khan R.A., Alsubih M., Khan N.A., Yusuf M., Khan P., Hrynzovskyi A., Kalashchenko S. & Lutsak O., 2023, Epidemiology study of Diarrhoea, Cholera, Typhoid, Hepatitis A and Hepatitis E in Middle East and North Africa Region. Ecological Questions 34(4): 1-21. https://doi /10.12775/EQ.2023.044.

ElJrushi G.S. & Veziro?lu T.N., 1990, Solar hydrogen energy system for Libya. International Journal of hydrogen energy 15(12): 885-894. https://doi /10.1016/0360-3199(90)90077-C.

EU plan for military intervention against "refugee boats" in Libya and the Mediterranean, 2015. Available online: https://web.archive (accessed on 21 May 2020).

Fang B., Xing Z., Sun D., Li Z. & Zhou W., 2022, Hollow semiconductor photocatalysts for solar energy conversion. Advanced Powder Materials 1(2): 100021. https://doi /10.1016/j.apmate.2021.11.008.

Grinzovskyy A., Kuzminska O. & Karvatsky I., 2017, Hyperhomocysteinemia as a predictor of cardiovascular diseases in lead-exposed subjects. Georgian Medical News 271: 86-90.

Jary A.M., Elmnifi M., Said Z., Habeeb L.J. & Moria H., 2021, Potential wind energy in the cities of the Libyan coast, a feasibility study. Journal of Mechanical Engineering Research and Developments 44(7): 236-252.?

Khan T., Ahmad I., Wang Y., Salam M., Shahzadi A. & Batool M., 2022, Comparison approach for wind resource assessment to determine the most precise approach. Energy & Environment, 0958305X221135981. https://doi /10.1177/0958305X221135981.

Lahori A.H., Ahmad S.R., Afzal A., Mierzwa-Hersztek M., Bano S., Muhammad M.T., Saleem I. & Soomro W.A., 2023, Alone and Combined Application of Press Mud Compost and Fuller Earth for Abating Pb and Cd and Enhance Sorghum Growth in Polluted Soils. Trends in Ecological and Indoor Environment Engineering

1(1): 7-15.

Li Y., Zhou S., Jia Z., Liu K. & Wang G., 2021, Temporal and spatial distributions and sources of heavy metals in atmospheric deposition in western Taihu Lake, China. Environmental Pollution, 284, 117465.