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Tete, K.H.S.; Soro, Y.M.; Coulibaly, S.F.A.; Jones, R.V.; Sidib?, S.d.S. Determinants of Urban Residential Electricity Consumption in Burkina Faso: A Study of Dwelling, Household, Socio-Economic and Appliance-Related Factors. *Buildings* 2024, 14, 683. <https://doi/10.3390/buildings14030683>

Tete KHS, Soro YM, Coulibaly SFA, Jones RV, Sidib? SdS. Determinants of Urban Residential Electricity Consumption in Burkina Faso: A Study of Dwelling, Household, Socio-Economic and Appliance-Related Factors. *Buildings*. 2024; 14(3):683. <https://doi/10.3390/buildings14030683>

Tete, Komlan Hector Seth, Yr?b?gnan Moussa Soro, Samir Franck Amadou Coulibaly, Rory Victor Jones, and Sayon dit Sadio Sidib?. 2024. "Determinants of Urban Residential Electricity Consumption in Burkina Faso: A Study of Dwelling, Household, Socio-Economic and Appliance-Related Factors" *Buildings* 14, no. 3: 683. <https://doi/10.3390/buildings14030683>

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An essential strategic document, the electricity master plan allows investments in production, transmission and distribution to be planned by anticipating changing needs. Burkina Faso's Ministry of Energy has commissioned Artelia to update its plan for the years 2020 to 2040, taking into account its ambitions in terms of rural electrification and supplying areas that are not yet connected or electrified.

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