





















- Masule D (2017). Situational Analysis of the effects of load shedding on dairy milk production industry in Zambia: A case of Finta Farms, 2013-2016. Unpublished MBA dissertation, University of Zambia, Zambia.
- Mbomvu L, Hlongwane IT, Nxazonke NP, Qayi Z and Bruwer JP (2021). Load Shedding and its Influence on South African Small-, Medium- and Micro-Enterprise Profitability, Liquidity, Efficiency and Solvency. Business Re-Solution Working paper BRS/2021/001, Available at SSRN: <https://ssrn.com/abstract=3831513> [Accessed: 17 April 2021].
- Nkosi NS and Govender KK (2022). Electricity price increases and energy demand: The case of an electricity supplier in South Africa. *International Journal of Energy Economics and Policy* 12(5): 138-145
- Samboko P, Chapoto A, Kuteya A, Kabwe S, Mofya-Mukuka R, Mweemba B and Munsaka E (2016). The impact of power rationing on Zambia's Agricultural Sector. Working paper 105, Indaba Agricultural Policy Research Institute (IAPRI), Lusaka, Zambia. Available at: <http://www.iapri.org.zm> [Accessed 17 April 2021].
- Singels A, McFarlane SA, Basdew I, Keeping MG, Nicholson R, Pilusa T, Sithole P and Titshall LW (2019). Review of the South African sugarcane production in the 2018/19 season: Too much of a good thing? *Proc. S. Afr. Sug. Technol. Assoc.* 92: 1-16.
- Styan JB (2015). Blackout: The Eskom Crisis. Jonathan Ball Publishers, Durban, RSA.
- Tweddle P and Jumman A (2023). Quantifying the impact of electrical load-shedding on irrigated farms in South Africa – Part 2: Determining the severity and extent of load-shedding. *Proc. S. Afr. Sug. Technol. Assoc. In press.*
- Walsh K, Theron R and Reeders C (2021). Estimating the economic impact of load shedding in South Africa. *Proceedings of Biennial Conference of the Economic Society of South Africa (ESSA)*. Available at [https://www.novaeconomics.co.za/be/wp-content/uploads/2023/01/ESSA\\_The-economic-cost-of-load-shedding\\_edit2.pdf](https://www.novaeconomics.co.za/be/wp-content/uploads/2023/01/ESSA_The-economic-cost-of-load-shedding_edit2.pdf) [Accessed: 15 April 2023].
- Woodhouse P and James P (2017). A farm survey of small-scale sugarcane growers in Nkomazi, Mpumalanga Province, South Africa. GDI Working Paper 2017-2018. Manchester: The University of Manchester.
- Wright J and Calitz J (2020). Setting up for the 2020s: Addressing South Africa's electricity crisis and getting ready for the next decade. CSIR Energy Centre, Pretoria, RSA. Available at [https://researchspace.csir.co.za/dspace/bitstream/handle/10204/11282/RS\\_Settingupfor2020.pdfversion1.1.pdf?sequence=3](https://researchspace.csir.co.za/dspace/bitstream/handle/10204/11282/RS_Settingupfor2020.pdfversion1.1.pdf?sequence=3) [Accessed 21 April 2023].