

Reference

- (UiTM), U. T. (2014, July 23). Eco-pottery product from water treatment sludge. Selangor, Malaysia.
- Agency, U. S. (2011). *ICP/MS Standard Operating Procedures*. Washinton.
- Arun Kanti Guha, O. R. (2015). Characterization and Composting of Textile Sludge. *Scientific & Academic Publishing*.
- brands, M. m. (2022). *owlcation*. Retrieved from <https://owlcation.com/stem/How-to-Create-a-Simple-Linear-Regression-Equation>
- Ceylon Electricity Board. (2021). Retrieved from www.ceb.lk: <https://ceb.lk/electricity-generated/en>
- Corpration, C. P. (2021). *TECHNICAL SPECIFICATION : LANKA AUTO DIESEL*. Colombo.
- Deepika Bhatia, N. R. (2017). Biological methods for textile dye removal from waste water -A review. *Taylor and francis online*.
- Efficiency, B. o. (n.d.). *Boilers*. Retrieved from beeindia: <https://beeindia.gov.in/sites/default/files/2Ch2.pdf>
- Emissions control stratergies for power plants. (2005). In M. B.G., *Coal energy systems* (pp. 349-355).
- encyclpedia, B. (2021). *Britanica Encyclopedia*. Retrieved from britannica.com/science/subbituminous-coal: <https://www.britannica.com/science/subbituminous-coal>
- Esubalew Kasaw, I. Z. (2021). Incineration of Textile Sludge for Partial Replacement of Cement in Concrete Production: A Case of Ethiopian Textile Industries. *Advances in Materials Science and Engineering*
- .
- Eurits. (2022). *eurits.org*. Retrieved from eurits.org: <https://www.eurits.org/position-papers/why-high-temperature-incineration-is-vital/>
- Hazardous Waste Management Unit Central Environmental Authority Sri Lanka. (n.d.). *TECHNICAL GUIDELINES ON SOLID WASTE MANAGEMENT IN SRI LANKA*. Colombo: Central Environmental Authority.
- institute, C. (2021). *Wallstreetmojo*. Retrieved from coefficient-of-determination: <https://www.wallstreetmojo.com/coefficient-of-determination/>

- Institute, W. C. (2007, August). *Coal Conversion facts*. Retrieved from https://www.drummondco.com/wp-content/uploads/coalconversionfacts200704_06_2009.pdf
- Leonel J. R. Nunesa, b. R. (2020). *Economic and environmental benefits of using*. Lisban: EU 7th Framework program.
- limited, C. t. (n.d.). *Combustion technology*. Retrieved from <https://www.combustiontechnology.co.za/training/time.htm>
- Materials, A. S. (2013). *Standard test method for gross calorific value of coal and coke*. West Cnshohocken: ASTM.
- Mattews, C. (1998). *Flue gas desulpharization total design*.
- PACIFIC, U. N. (2009). *WASTE MANAGEMENT (HAZARDOUS AND SOLID WASTES)* . Bangkok.
- Perera K.D.A.S, R. R. (2020). Cement Industry in Sri Lanka. *JOURNAL OF RESEARCH TECHNOLOGY AND ENGINEERING, VOL 1, ISSUE 1*, 22-24.
- PHEARKEO, O. (2015). *A STUDY ON REMOVAL OF HEAVY METALS FROM*. SIRINDHORN INTERNATIONAL INSTITUTE OF TECHNOLOGY.
- Sri Lanka Export Development board*. (2021). Retrieved from Srilankabusiness:
<https://www.srilankabusiness.com/apparel/>
- Suárez-Ruiz, I. (2008). *Applied coal petrology* .
- Terttaliisa Lind 1, J. H. (2006). Electrostatic precipitator performance and trace element emissions from two Kraft recovery boilers. *Environmental Science & Technology - ACS Publications*, 584-589.
- USA, O. o. (2005). *3.epa.gov*. Retrieved from <https://www3.epa.gov/ttnamti1/files/ambient/airtox/metalsop.pdf>
- Velumani, P. (2017). Production of sludge incorporated paver blocks for efficient waste management. *Journal of the Air & Waste Management Association*.