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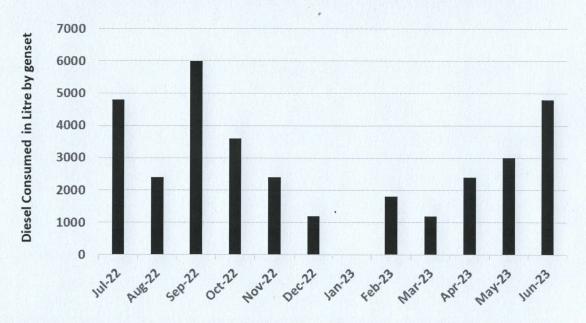


Department of Green Energy Technology Madanjeet School of Green Energy **Technologies** Pondicherry University, Kalapet Puducherry - 605 014

PU/GET/AP/Scope1/

24-07-2023

Annual diesel consumption at Pondicherry University-Main Campus for generating power through diesel genset for the academic year July 2022- June 2023



Total litres of diesel consumption for June 2022-July 2023 (1 year) = 33600 Litres

Note: Diesel genset power is operational only with power-cut from the grid.

Thanking you,

Yours faithfully

R. Arun Prasath

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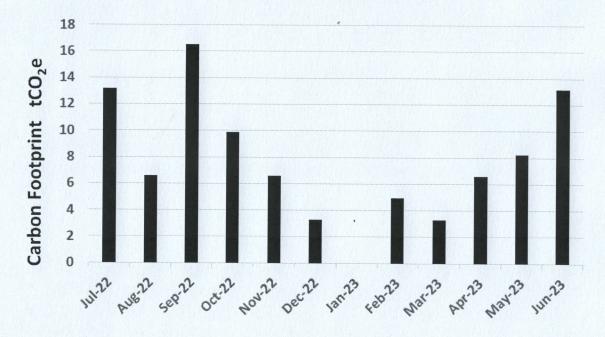


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PU/GET/AP/Scope1/2

24-07-2023

Scope 1: Carbon emission due to energy generated by via diesel genset in Pondicherry University Main Campus for the academic year July 2022- June 2023.



Scope 1: Total Carbon emission in t CO_2e for June 2022-July 2023 (1 year) = $\underline{92.4 \text{ Tonnes of }}$ $\underline{CO_2e}$

Thanking you

Yours faithfully

R. Arun Prasath



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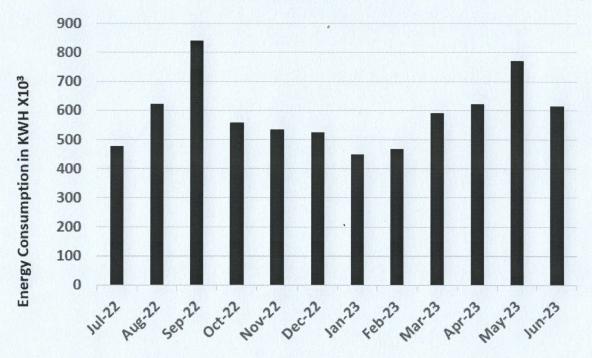


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PU/GET/AP/Scope2/3

24-07-2023

Annual energy consumed at Pondicherry University-Main Campus from the main grid for the academic year July 2022- June 2023.



Total Energy Consumption in KWH for June 2022-July 2023 (1 year) = 7057266 KWH

Thanking you

Yours faithfully

R. Arun Prasath

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Dr. Pro

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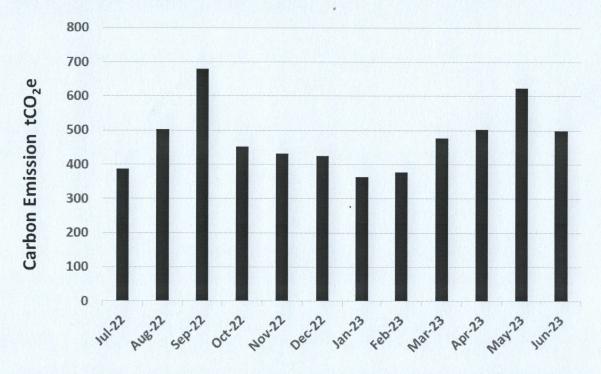


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PU/GET/AP/Scope2/4

24-07-2023

Scope 2: Carbon emission due to the energy consumed via the Grid at Pondicherry University Main Campus for the academic year July 2022- June 2023. [Calculation as per Mistry of Power, Govt of India Central Electricity Authority (CEA)]



Scope 2: Total Carbon emission in t CO_2e for June 2022-July 2023 (1 year) = $\underline{\textbf{5716 Tonnes of }}$ $\underline{\textbf{CO}_2e}$

Thanking you

Yours faithfully

R. Arun Prasath

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