



Process, Energy and Environmental Technology Station



# PEETS Profile

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PROCESS ENERGY AND ENVIRONMENTAL TECHNOLOGY  
STATION

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## 2 BACKGROUND

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Process, Energy and Environment Technology Station (PEETS) was established in 2010 and is positioned at University of Johannesburg (UJ) under the Faculty of Engineering and Built Environment, Funded by Department of Science and Technology via Technology Innovation Agency

The primary mandate for the PEETS is to contribute towards improving the competitiveness of industry through the application of specialized knowledge, technology and facilitating the interaction between industry (especially SMMEs) and the academia in order to enable innovation.

PEETS is committed to provide the highest level of quality and professionalism in interaction with stakeholders. We pride ourselves in stating that we are the only organization that serves as a catalyst to shorten the gap between Academia and Industry in the Energy and Environment space.

## 3 VISION:

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To establish a vibrant green economy that continually drives South Africa`s equitable socio-economic success.

## 4 MISSION:

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Providing technical oriented enterprise development support in the Energy, and Environment sector through appropriate technological innovations in order to grow South Africa`s socio-economy in a sustainable manner.

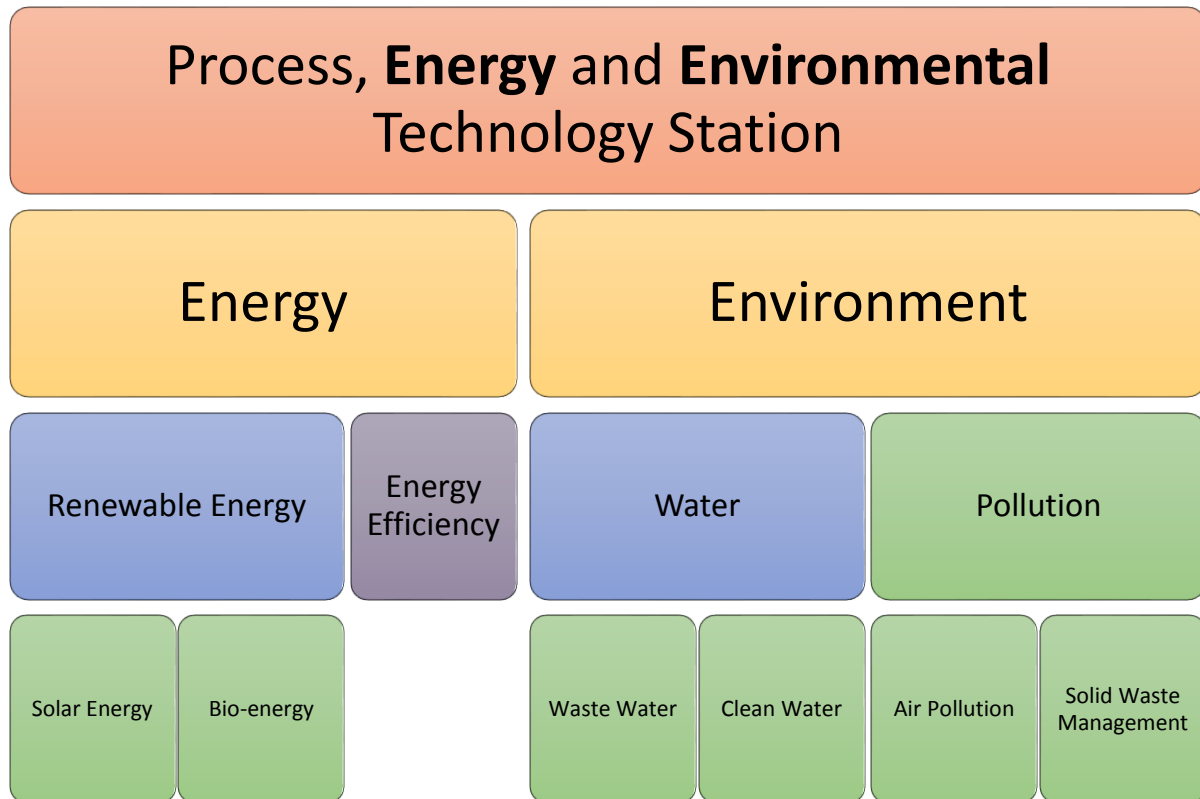
## 5 VALUES

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- **Service excellence:** we are committed to service excellence that exceeds the expectation of SMME'S clients in the green economy and industry players and stakeholders.
- **Integrity:** we are committed to honesty and transparency without compromising the truth.
- **Empowerment:** we believe in effective communication that will empower our employees as well as striving to facilitate opportunities in empowering our SMME client in the green economy.
- **Good corporate governance:** we strive to be a model of good corporate governance at all times.

## 6 FOCUS AREAS

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## 7 PRODUCTS AND SERVICES

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- Air Quality Auditing
- Energy Auditing
- Process Optimization
- Testing /Analysis
- Product and Process Development / Improvement
- Waste Characterization
- Engineering Consultation
- Technology Research and Development
- Environmental Impact Assessment
- Prototype Assembling
- Training and Demonstration