

Choose certainty. Add value.



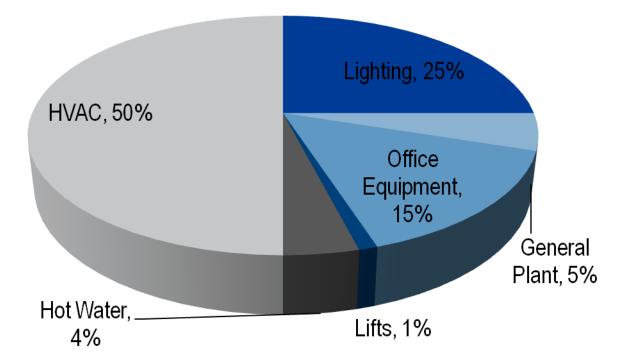
10th ADB Asia Clean Energy Forum Deep Dive Workshop PANEL DISCUSSION:

How to Identify Energy Conservation Opportunities

ENERGY SCENARIO: BUILDINGS



TYPICAL BUILDING ENERGY PROFILE



TUV®



Myth: Leaving AC on overnight reduces energy costs

Result: Energy use increase of more than 250 per cent above normal operation hours.

Reality: It only takes a fraction of energy to bring space to set temperature at 7am compared with the energy to keep the space cool overnight. Action: Turn manually controlled systems such as split systems off before leaving the office at the end of each day.



JEC Philippines Ms Sheena Bata



- Registered Electrical Engr.
- Certified BERDE by PH Green Building Council
- 7 years experience in M&E equipments for BPO, manufacturers and buildings.

Limketkai Manufacturing Corp. Mr. Marionel Peralta



Pag ASA Steel

Mr. Howard Tong



Smart controls for a better world

Delta Dore

Mr. Martin Ruby

- BS Mechanical Engineering
- National Expert, UNIDO/DOE ISO 50001 Energy Mgt.
- Senior Consultant in multiple fields like ISO, IT, BMS, etc

- Current Head of Manufacturing at PAG-ASA STEEL WORKS, INC
- Trained for Energy Management wit Southeast Asian Iron and Steel Institute (SEAISI) network

- 15 years expereince in Energy Management
- Exquisite expertise in the field of Lighting.
- 7 years of Energy Consultancy experience in the Philippines



- 1. HEAR ABOUT EE STEPS MADE BY FELLOW FRIENDS
- 2. SHARE ABOUT YOUR STEPS
- 3. SHARE YOUR THOUGHTS, GOOD & BAD, ABOUT THESE STEPS





THANK YOU

