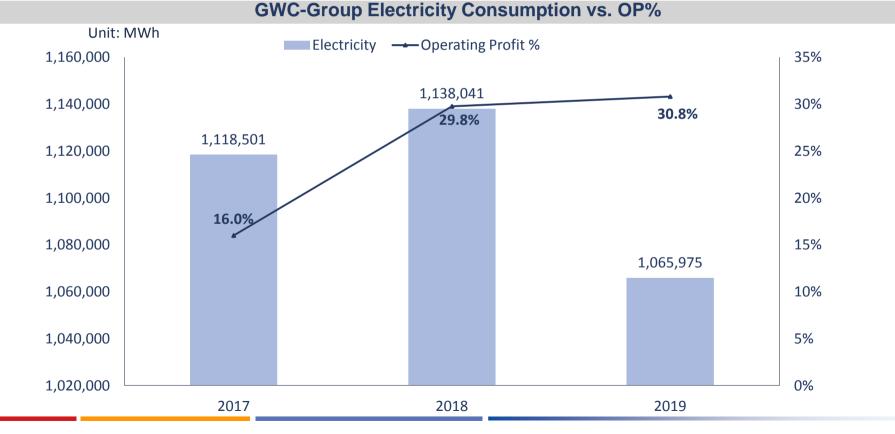


Sustainable Environment - Electricity

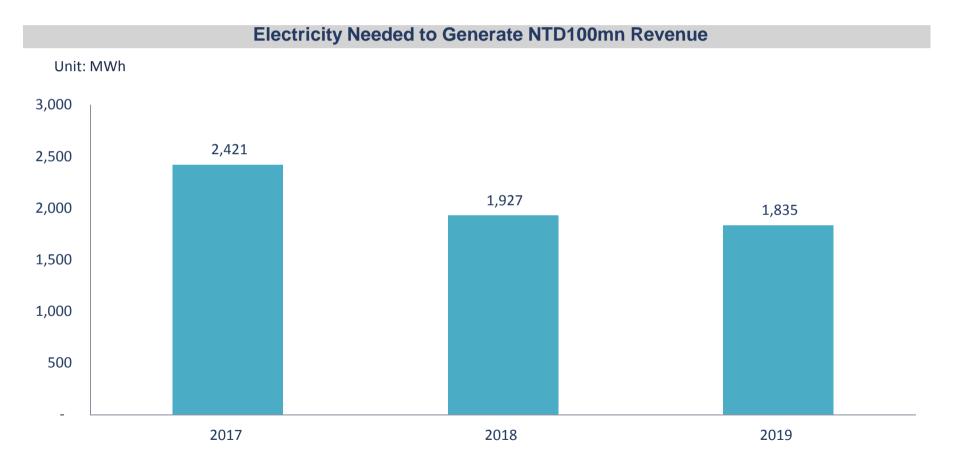
- By introducing energy saving measures, GlobalWafers lowers power consumption successfully without impeding it from enlarging production ability, we have achieved 1% power saving compared to last year as of now.
- Optimizing electricity consumption group wide has helped us improve operating profit by 14.8% in 3 years.





Improvement on Electricity Consumption

Though ingot growing and wafering consume a great deal of energy, GlobalWafers dedicates in enhancing energy efficiency and achieves same revenue with less energy.





Committed to Green Energy

➤ To fulfill the commitment to sustainable development, GWC cooperates with its parent company, SAS, on solar installation of 3,474 kW* which could reduce 1,842 tons of CO₂ emission every year.



Solar System Project

Note:

1. Ground-mounted PV Systems Phase II is under construction and expected to be done in Q221.



Sustainable Environment – Waste

- > GlobalWafers adopts circular economy solutions to reduce costs and environmental impact.
- Almost 80% of the waste could be reused and regenerated as ingredients by other industries.
- Our relentless efforts make us outshining in the industry and are awarded the High Distinction Award from Year 2020 Outstanding Enterprise for Waste Reduction and Circular Economy.





Charity and Environment Protection

GlobalWafers devotes our love to the ones that in need via donations. We also extend our care to environment through corporate volunteers by a series of activities like beach cleaning.





Ethical Business Practice





Diversity and Inclusion

- GlobalWafers is committed to supporting gender equality, advancing women in the workplace globally.
- > Women in our global workforce is 24% overall, 14% on our board.

