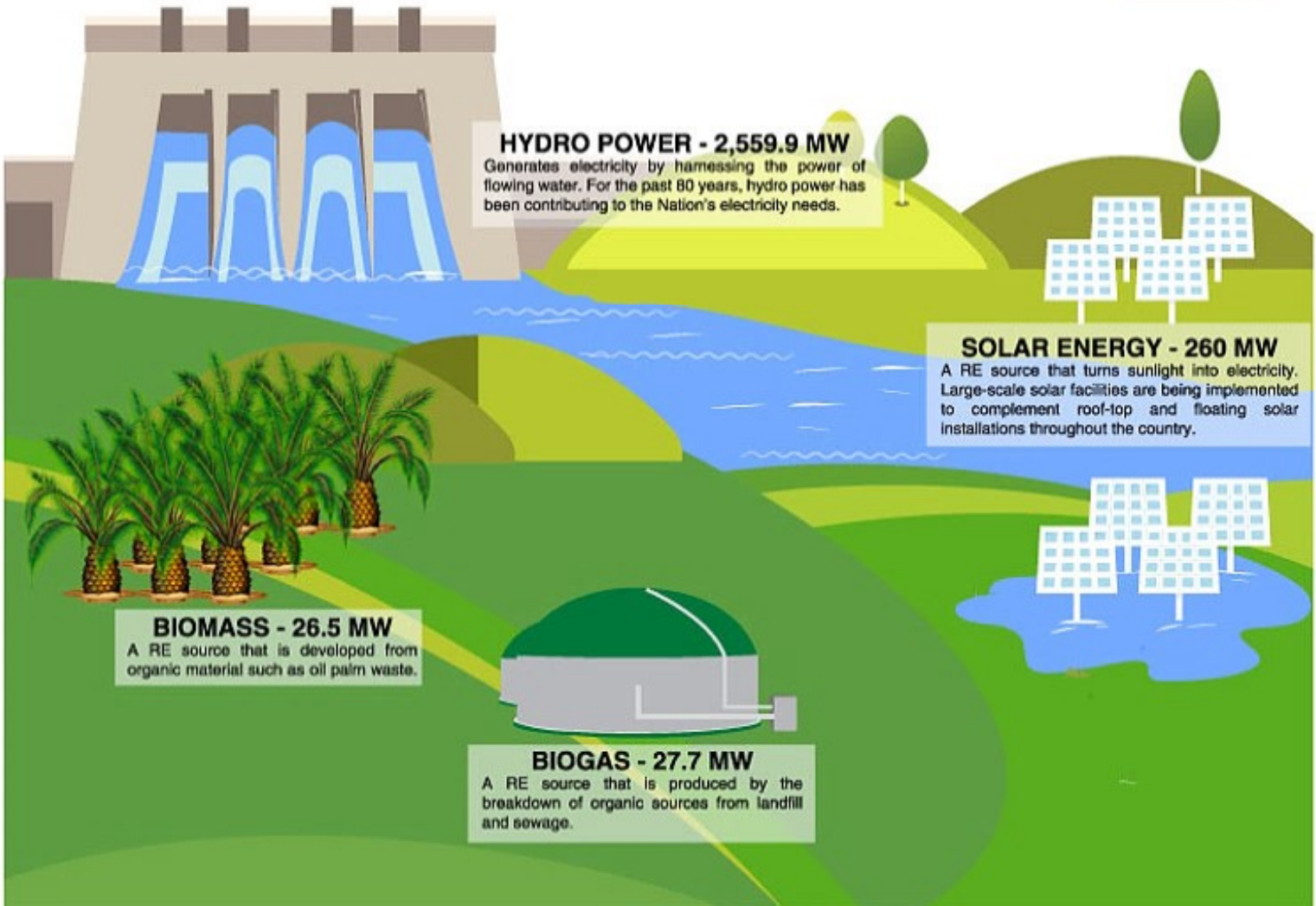


# SUSTAINING OUR FUTURE THROUGH RENEWABLE ENERGY

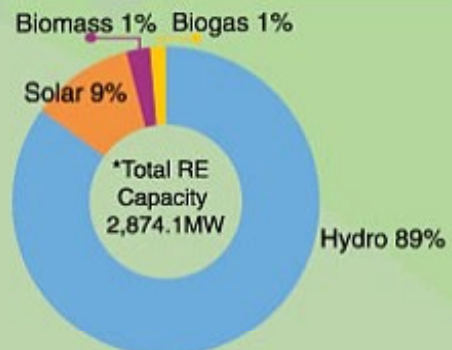
Fossil fuels such as gas, coal and oil are non-renewable energy sources and their supply will eventually dry up. This has seen utilities companies around the world shifting towards renewable energy (RE) to produce electricity.

We can benefit from the growing significance of RE as Malaysia is blessed with abundant RE resources such as hydro, solar, biogas and biomass. Biomass and biogas are fuel-type RE that can be used to replace fossil fuels while hydro and solar energy are naturally-occurring RE that can be converted into electricity. The government has also set comprehensive RE targets, supported by implementation incentives designed towards a more sustainable power generation.



## How RE Benefits You?

- ✓ Reduce greenhouse gases emission as it is carbon-neutral.
- ✓ Clean energy for the environment.
- ✓ Complement fossil fuel energy.
- ✓ Infinite supply.



\*Total RE capacity is only in Peninsular Malaysia, as of December 2016.