

## **NUS College of Humanities and Sciences Case Competition Finalists**

Title of Case	Team name
Introduction of EVOPACS to increase EV adoption rate in	
Singapore	Hephaestus
The 3Cs Initiative- Charging Credits, CEV Mandate, Credit	
Discount	Sustaineekers
rEV-up: an integrated smart charing app for EVs	BESties
Promoting EV adoption in SG through mindset changes and	
technological enhancements	FLAP
Octoplug	Level 4
rEVolution	Lorax
The legal charges policy	CHS Team 40
Three-Phase Electric Vehicle Integration Plan to Assimilate	
Early EV Adoption Throughout Singapore	Environmentalist
Ignite to electrify	EVgineers
Strategy to promote adoption of EVs in Singapore	EngiNERD

Congrats to all 10 teams in the final.

## **Next steps:**

- 1) Know the format of the **final round on Sep 20, 7pm-945pm, LT27**.
- Each team has 8 minutes of on-stage presentation time, plus up to 4 minutes
  Q&As from judges.
- Ready your PowerPoint slides by Sep 19. *Instructions will be provided for uploading of the final version of the slides*.
- Judges are:

From Ministry of Transport:

Mark Tan, Head, National Electric Vehicle Centre (NEVC), LTA; Director, Futures and Transformation, MOT

From Schneider Electric:

Adrian Duque, BD Manager, eMobility, APAC

From KPMG in Singapore:

Satya Ramamurthy, Global Co-Head of Public Transport

From NUS:

**Prof. Koh Lian Pin**, Director, Tropical Marine Science Institute, NUS; Nominated Member of Parliament, 14<sup>th</sup> Parliament of Singapore

- Your cases will be judged based on content (50%) and delivery (50%).
- 2) Each team can send a maximum of 3 people to the in-person final round. The rest of the team members will Zoom in as an attendee in the Zoom Webinar. You may add a 4<sup>th</sup> member if you can justify that it is essential for your presentation. *Instructions will be provided for submitting the list of team members for the in-person final.*

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