

# Indonesia reducing air pollution report 2017-2018

1. Several project on mass rapid transportation reducing emission from transportation
2. ISR had workshop and symposium on air pollution collaboration with NGO and Government
3. Emission standard implementation
4. Fuel and vehicle standard for Euro 3 and going to implement Euro 4
5. Increasing energy from renewable source
6. Research



**Seminar & Report Launching**

**Kolaborasi Lintas Sektor:  
Menuju Udara Bersih 2030**

Kamis, 26 Juli 2018  
09.00 – 15.00 WIB  
Hotel Akmani, Jakarta

Biaya Kewajiban dari Botubara di Indonesia

**IISD** **Global Subsidies Initiative** **WALHI** **CERA** **GREENPEACE**



# Emission reduction scenarios

## RCCCUI-TCAP-IIASA 2014-2017

No.	Title	Scenario	Objective
1	BAU (Business as Usual)	No control strategy for road transport in Indonesia	To know the value of emission from road transport without control strategy
2	Indonesia 2017	The implementation of EURO IV in 2017	Implemented to new gasoline vehicles in 2018 and existing vehicles in 2020 and all diesel vehicles in 2020
3	Indonesia 2020	The implementation of EURO IV in 2020	Implemented to all existing and new gasoline and diesel vehicles in 2020
4	Indonesia 2023	The implementation of EURO IV in 2023	Implemented to all existing and new gasoline and diesel vehicles in 2023