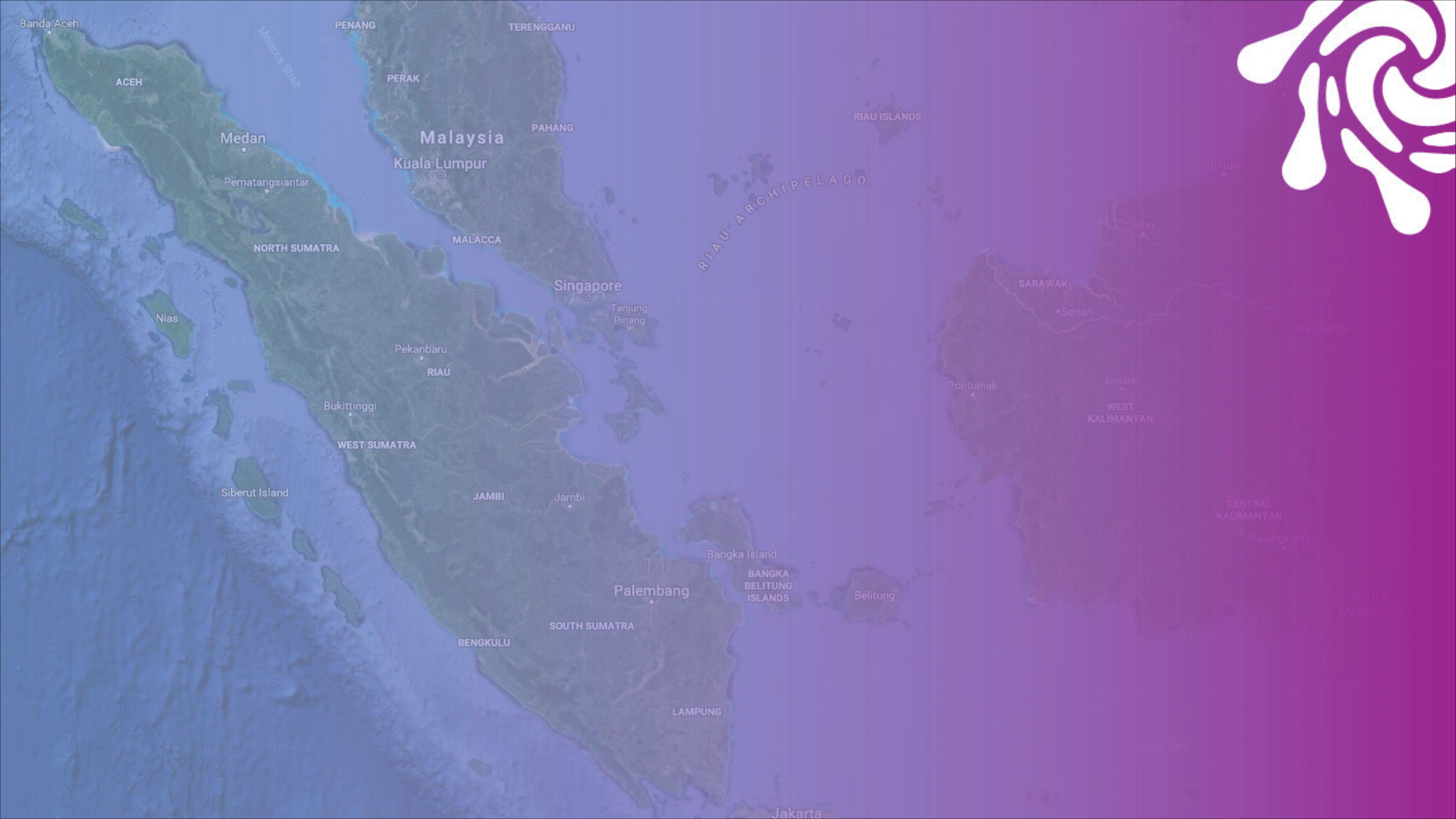




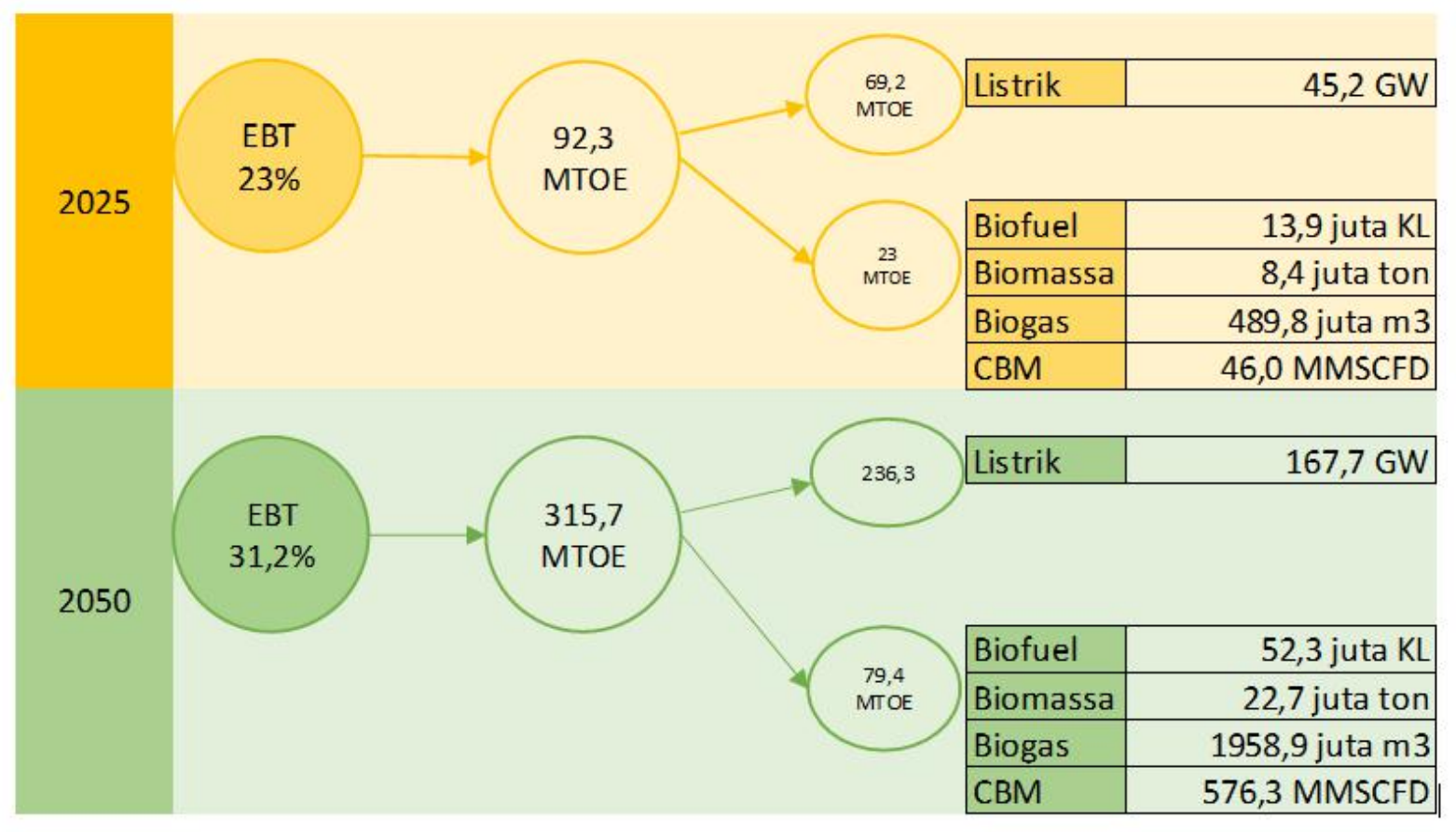






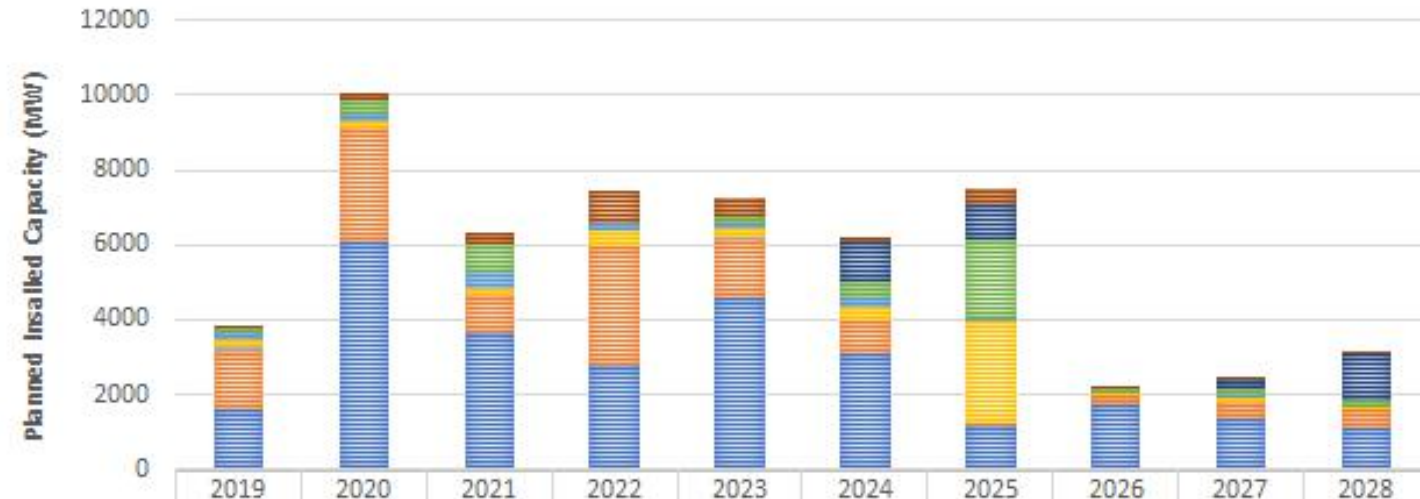






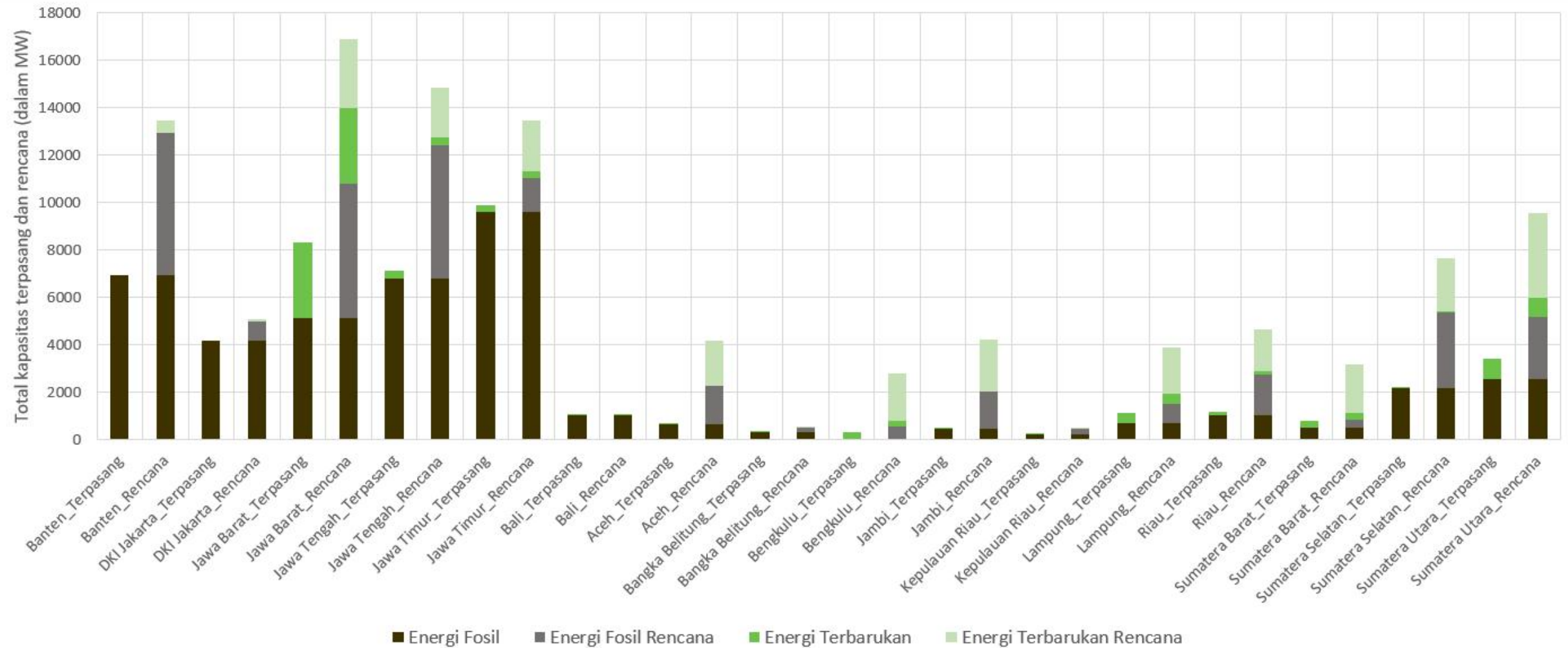


Coal Gas Diesel Geothermal Mini/Micro Hydro Hydro Pumped Storage Other RE

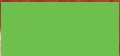
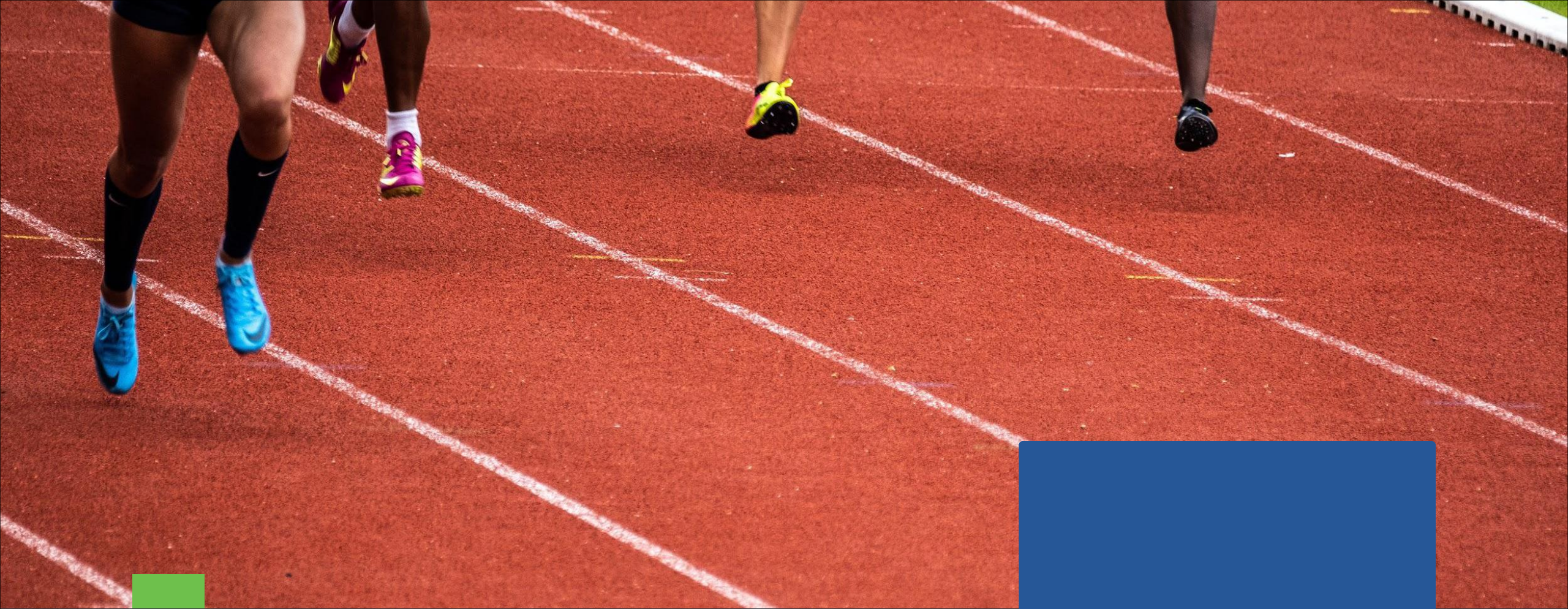


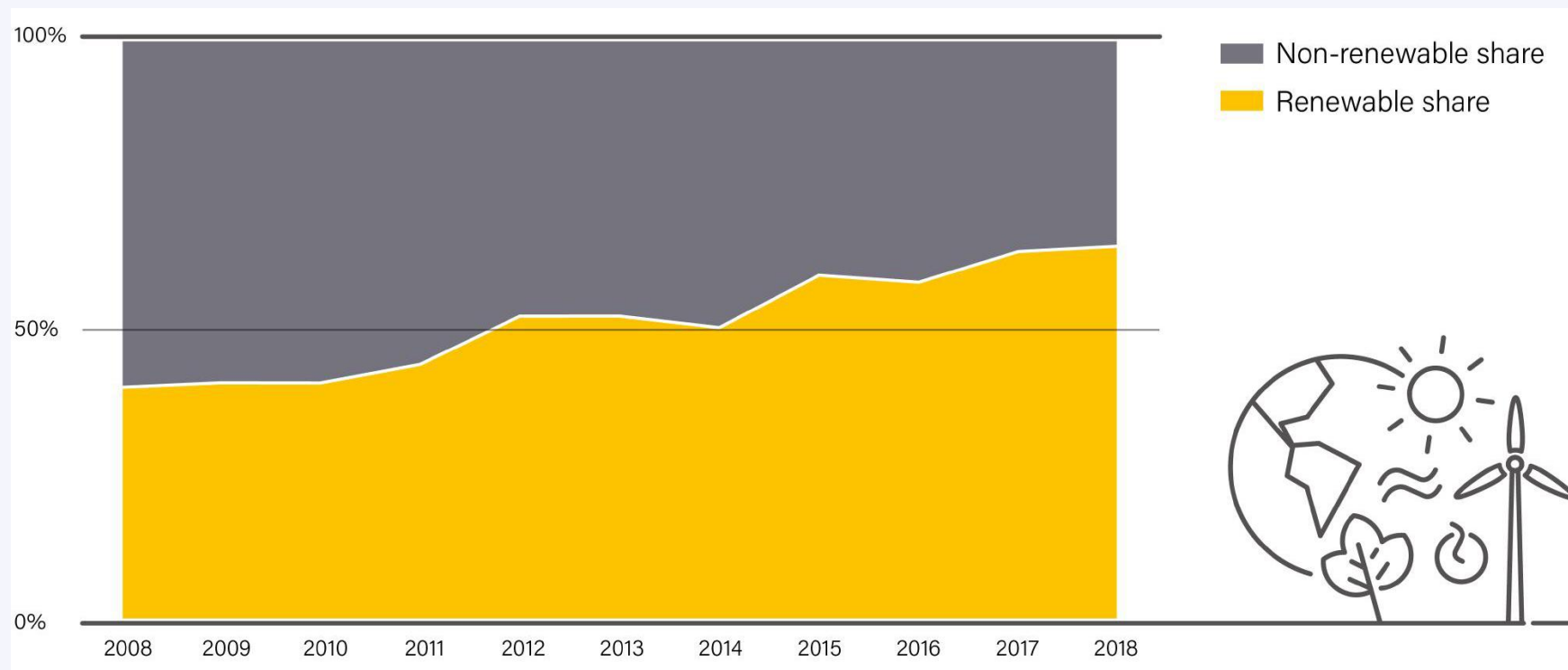
Other RE	75	217	316	846	470	156	419	5	17	42
Pumped Storage						1040	943		250	1250
Hydro	154	326	755		182	444	2104	129	216	217
Mini/Micro Hydro	140	238	479	200	168	232	27	20	20	10
Geothermal	190	151	147	455	245	415	2759	45	145	55
Diesel	138	8	2	3	47	3				
Gas	1592	3073	1011	3155	1535	845	40	280	400	485
Coal	1569	6047	3641	2780	4590	3090	1184	1695	1375	1093





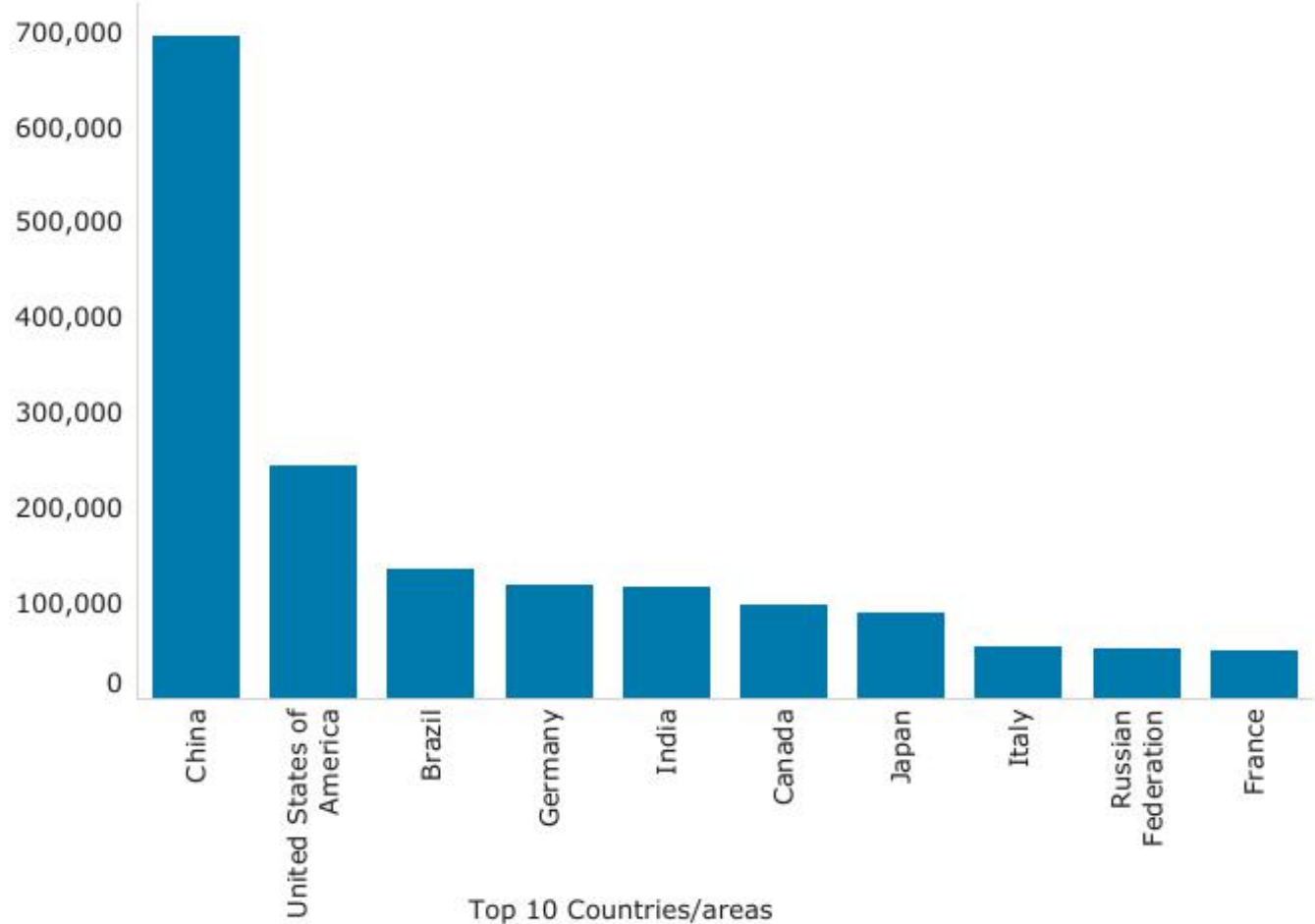








Installed Capacity (MW)



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**IGNITING A RAPID DEPLOYMENT OF
RENEWABLE ENERGY IN INDONESIA:**
Lessons Learned from Three Countries



**IGNITING A RAPID DEPLOYMENT OF
RENEWABLE ENERGY IN INDONESIA:**
Lessons Learned from Three Countries



German

- ❖ *EEG Surcharge*
- ❖ *KfW*

- Digunakan sebagai dana FIT, dan
- Digunakan sebagai dana pinjaman untuk proyek ET.

Cina

- ❖ *RE Development Fund*

- Subsidi proyek ET
- Subsidi proyek percobaan, riset dan manufaktur ET
- Subsidi selisih FIT dengan harga listrik konvensional

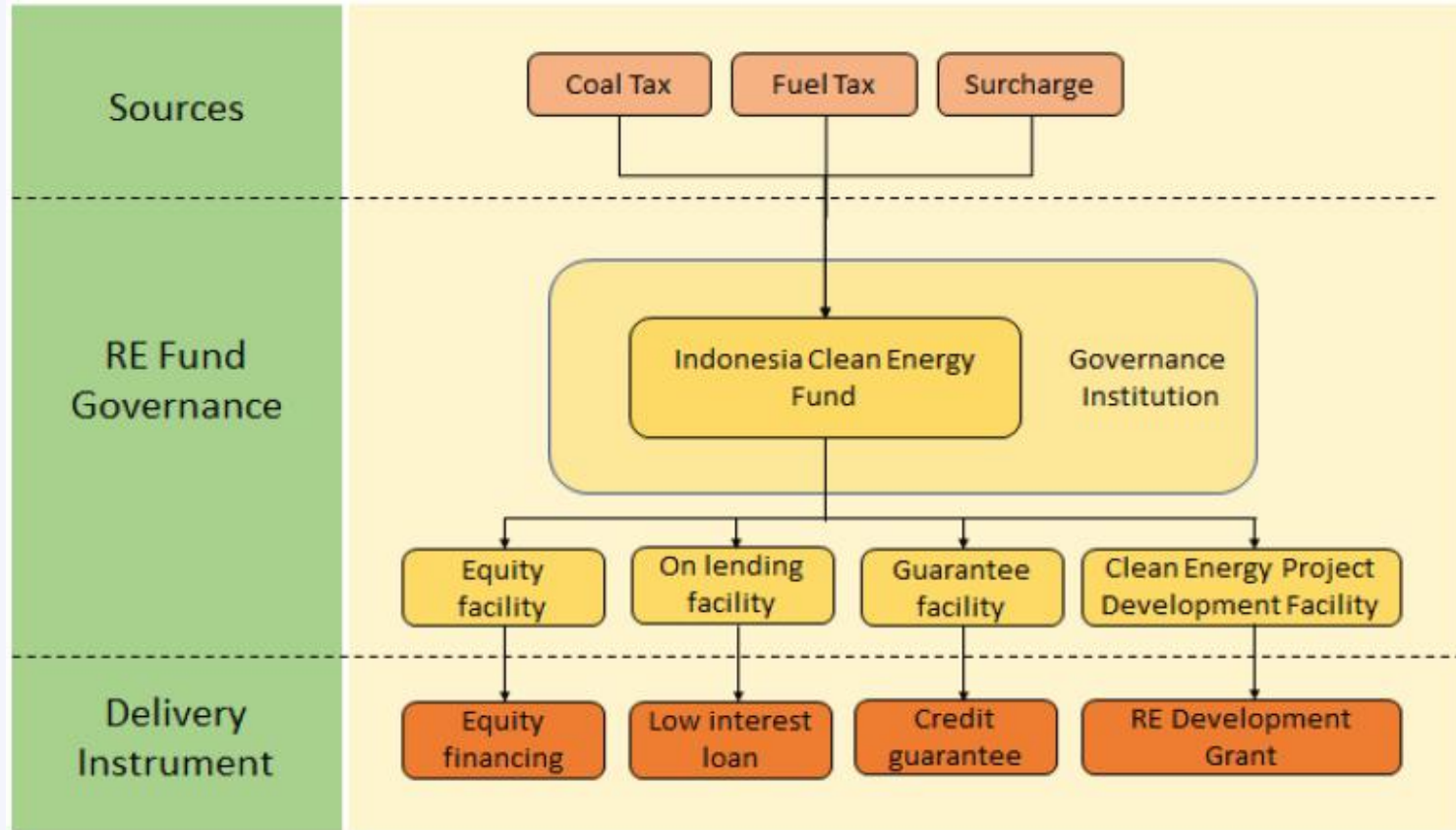
India

- ❖ *National Clean Energy & Environment Fund*
- ❖ *IREDA*

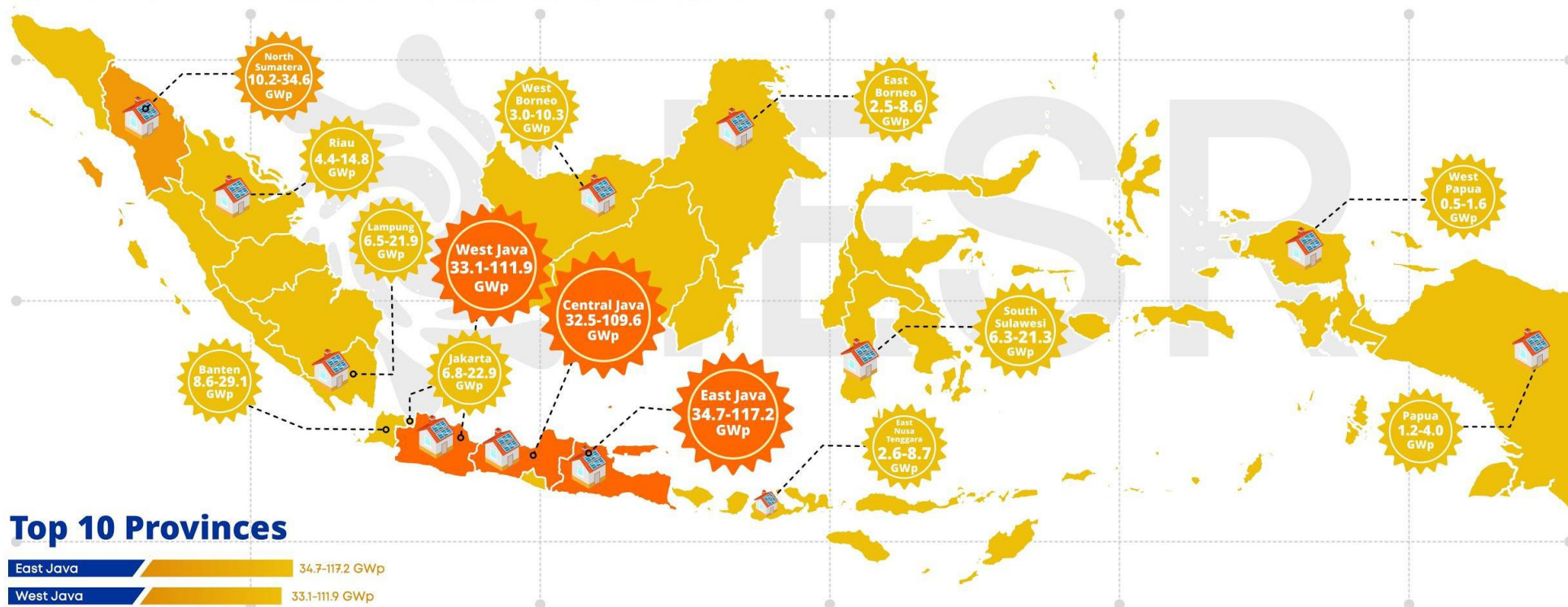
Untuk mendanai proyek:

- Green Energy Corridor (pengembangan transmisi)
- JNNISM
- PLTS & PLTS atap
- Potensi energi angin









Top 10 Provinces



Total Residential Rooftop Solar Technical Potential, GWp



Total Residential Rooftop Solar Market Potential, GWp



Scenario 1: 24% access factor | Scenario 2: 60% access factor | Scenario 3: 81% access factor | Scenario 4: 33% access factor