

Harry Fearnough

New Climate Institute



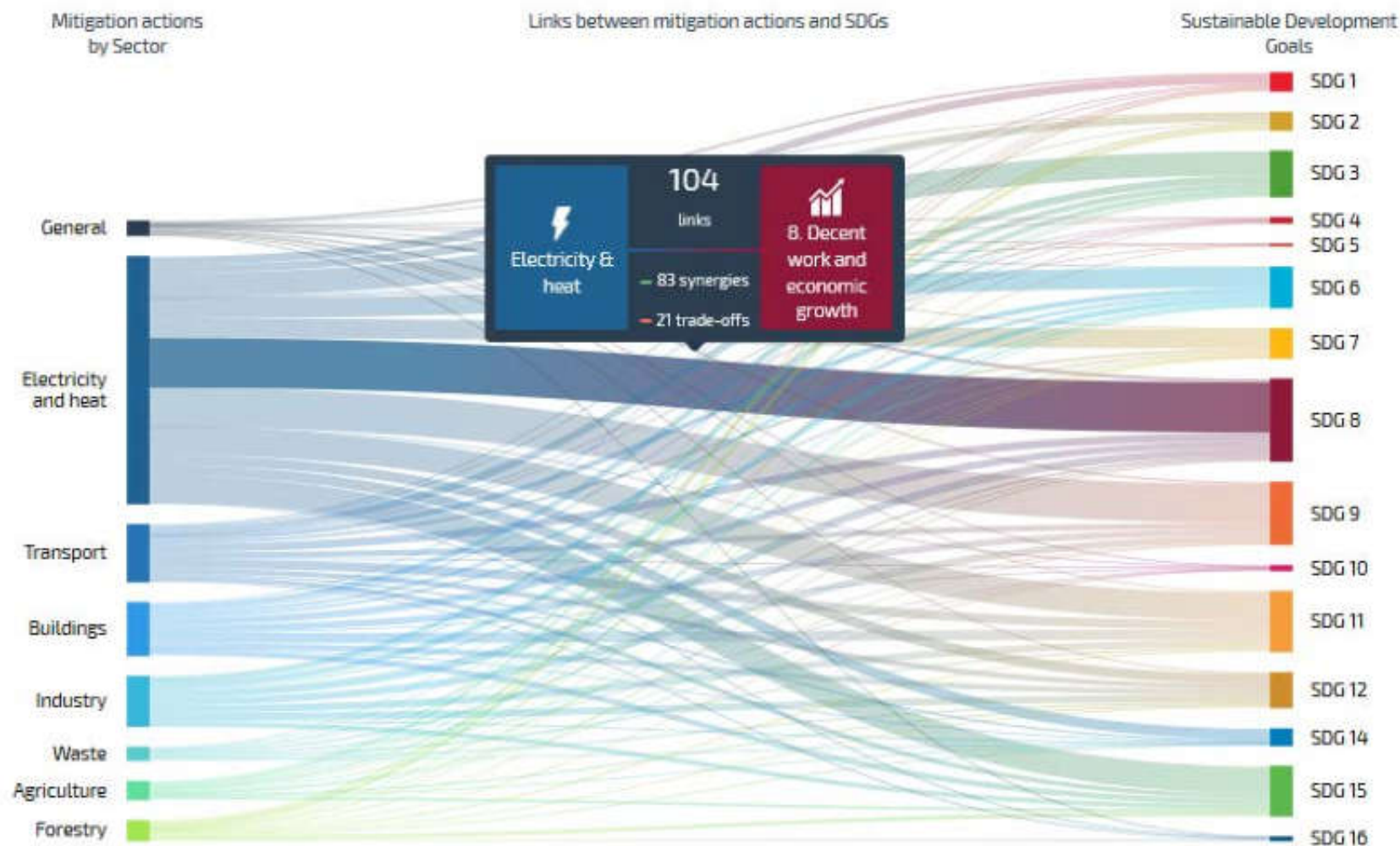
SUPPORT AND ACCELERATE FURTHER DEVELOPMENT AND IMPLEMENTATION OF NDCS IN **FOUR** PARTNER COUNTRIES





**ACCELERATE
CLIMATE
ACTION
FOR ALL SDGs**

CLIMATE POLICIES & JOBS



JOB CREATION SUBSTITUTION ELIMINATION TRANSFORMATION



CREATION



SUBSTITUTION





ELIMINATION

A silhouette of a welder wearing a hard hat and holding a torch with a flame, working on a large industrial structure. In the background, there are tall lattice towers and cranes against a cloudy sky. The word "TRANSFORMATION" is overlaid in large, bold, white capital letters across the center of the image.

TRANSFORMATION



DEFENSIVE TOOL

NATIONAL

No plan as coal jobs go extinct

Sipho Kings

18 Apr 2019 00:00

Germany promises billions to offset coal job losses

OPINION

We can close coal-fired plants without job losses - Germany did

New research debunks Trump's attack on economic effects of Paris Agreement

A new study shows rapid transition to clean energy would create, not eliminate, jobs.

To Save American Jobs, Leave The Paris Agreement Now

Statement by President Trump on the Paris Climate Accord

ENERGY & ENVIRONMENT Issued on: June 1, 2017

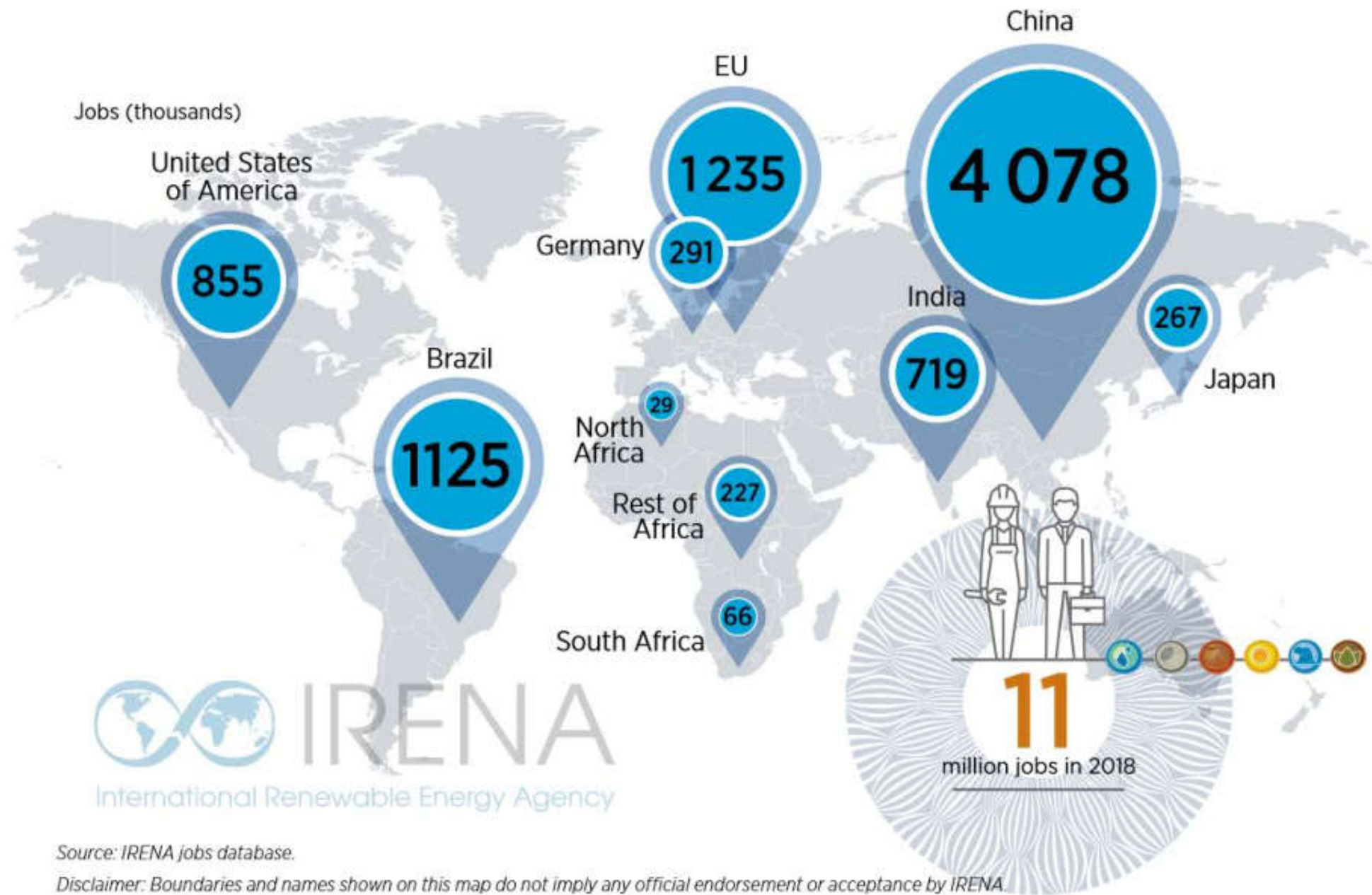
As President, I can put no other consideration before the wellbeing of American citizens. The Paris Climate Accord is simply the latest example of Washington entering into an agreement that disadvantages the United States to the exclusive benefit of other countries, leaving American workers — who I love — and taxpayers to absorb the cost in terms of [lost jobs, lower wages, shuttered factories, and vastly diminished economic production](#).



Compliance with the terms of the Paris Accord (...) could cost America as much as 2.7 million lost jobs by 2025 (...). This includes 440,000 fewer manufacturing jobs (...), including automobile jobs and the further decimation of vital American industries on which countless communities rely.



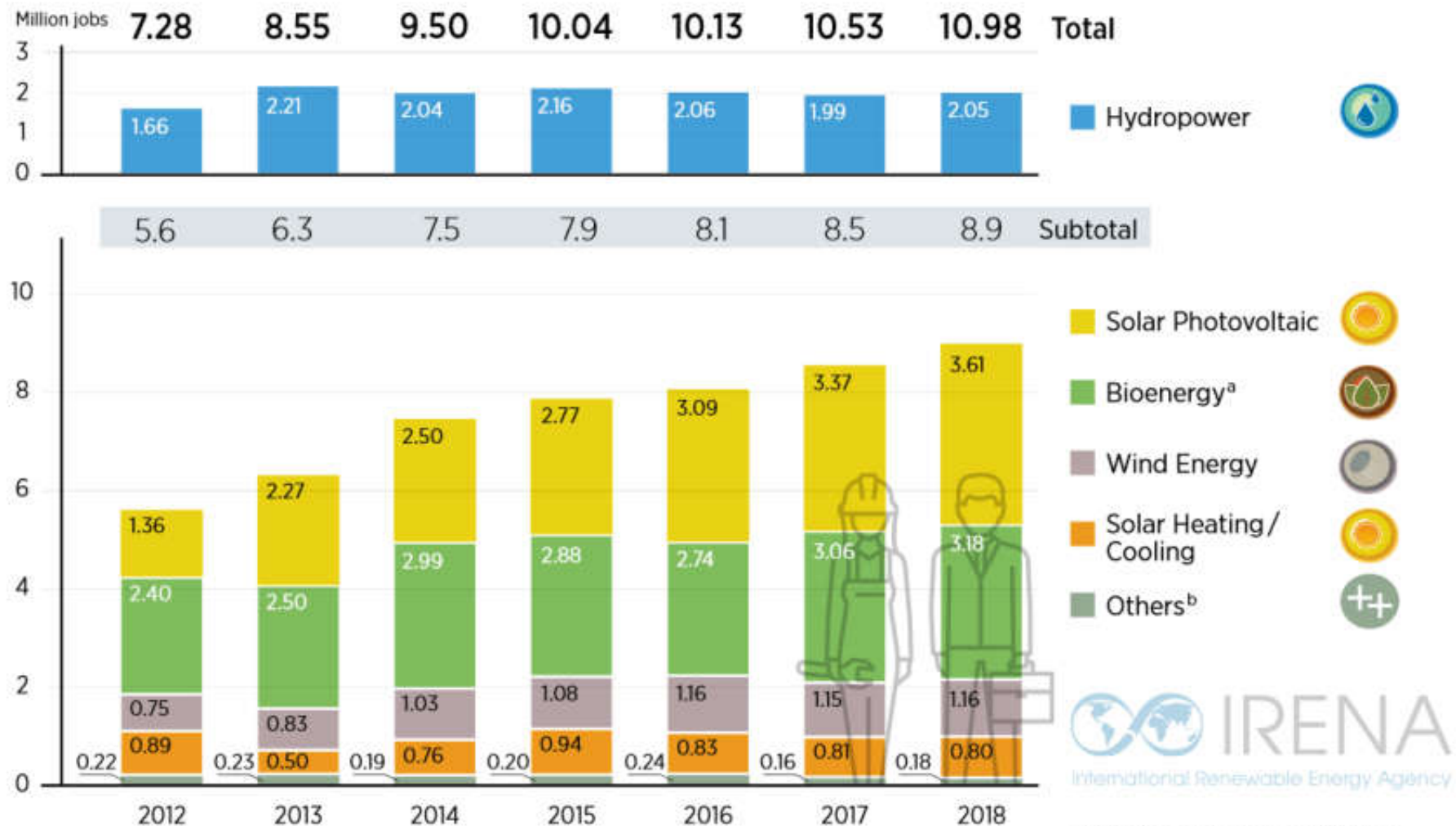
FIGURE 13: RENEWABLE ENERGY EMPLOYMENT IN SELECTED COUNTRIES



Source: IRENA jobs database.

Disclaimer: Boundaries and names shown on this map do not imply any official endorsement or acceptance by IRENA.

FIGURE 1: GLOBAL RENEWABLE ENERGY EMPLOYMENT BY TECHNOLOGY, 2012-2018



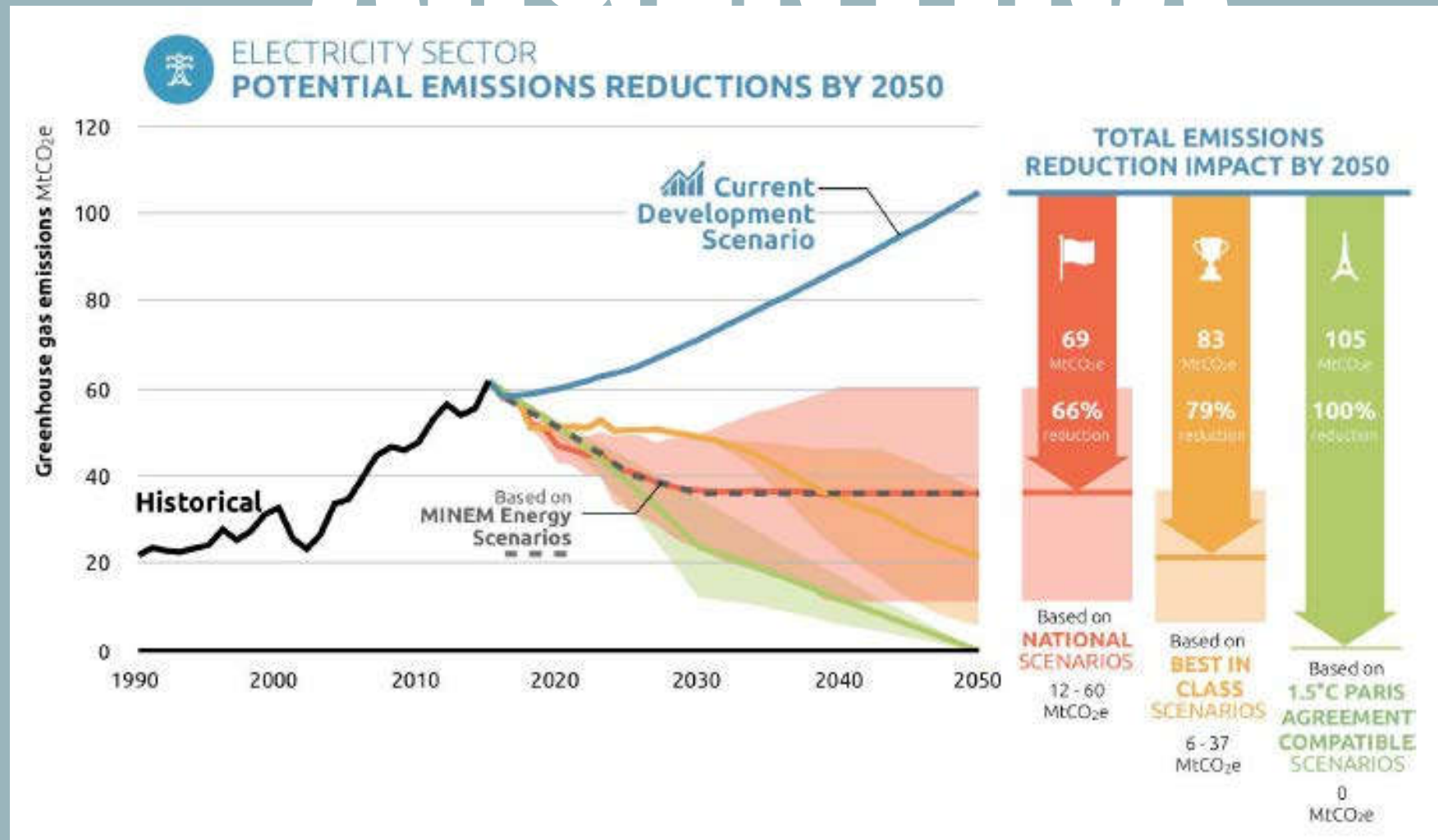
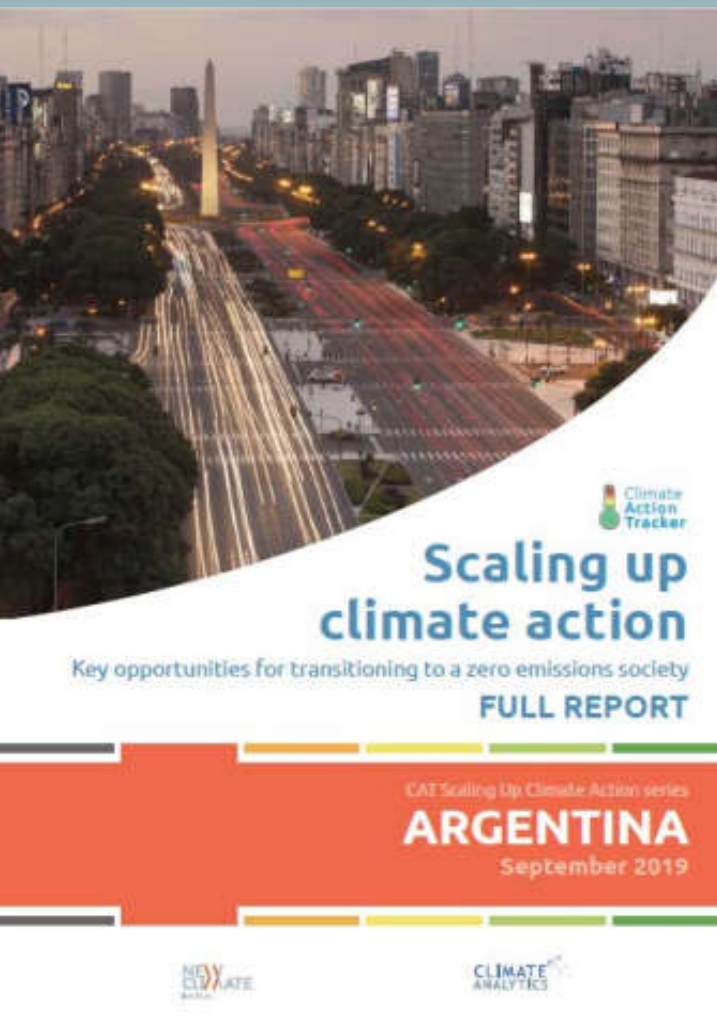
Source: IRENA jobs database.

Note: Except for hydropower where a revised methodology led to revisions of job estimates, numbers shown in this figure reflect those reported in past editions of the Annual Review.

a. Includes liquid biofuels, solid biomass and biogas.

b. Other technologies include geothermal energy, concentrated solar power, heat pumps (ground-based), municipal and industrial waste, and ocean energy.

ARGENTINA

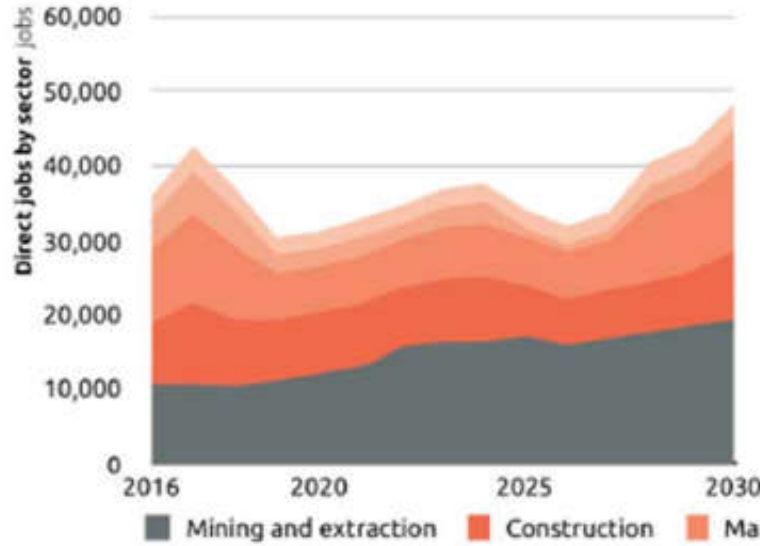




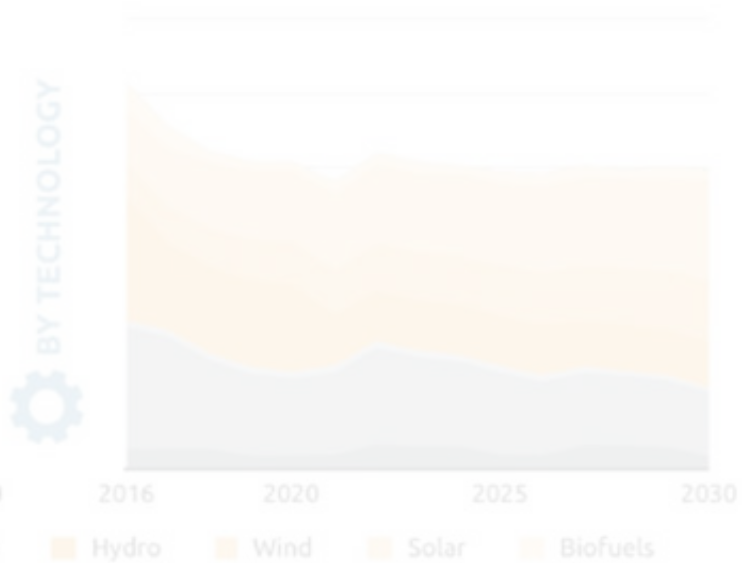
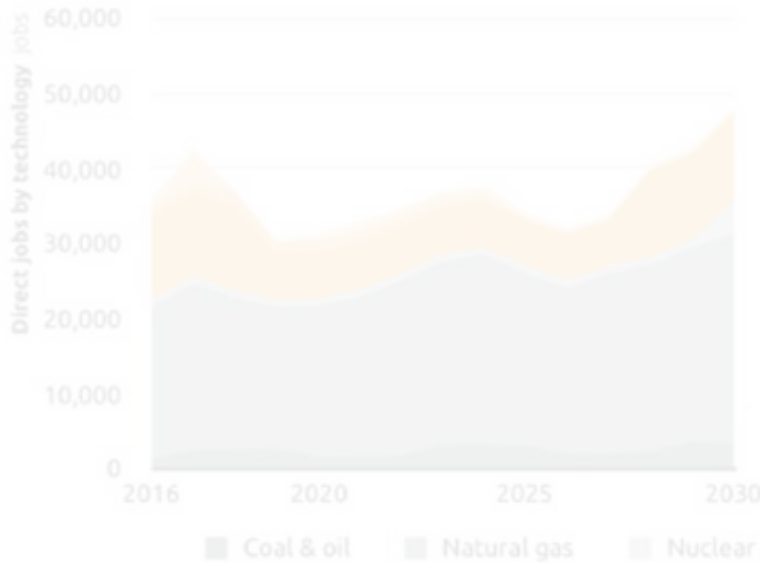
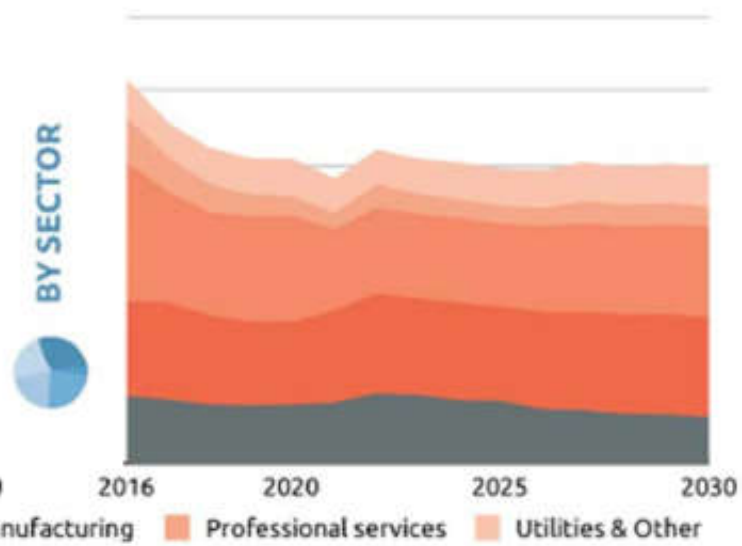
ELECTRICITY SECTOR DIRECT JOBS PER SECTOR AND TECHNOLOGY



CURRENT DEVELOPMENT SCENARIO



1.5°C PARIS AGREEMENT COMPATIBLE SCENARIO



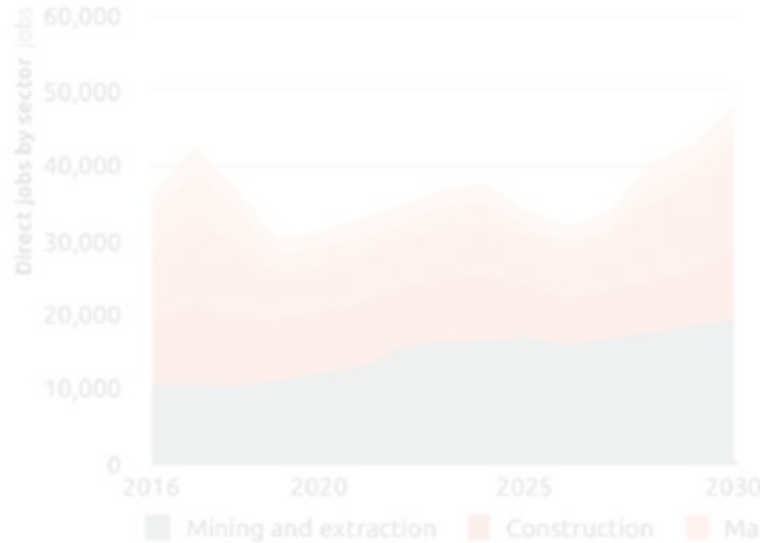
ARGENTINA



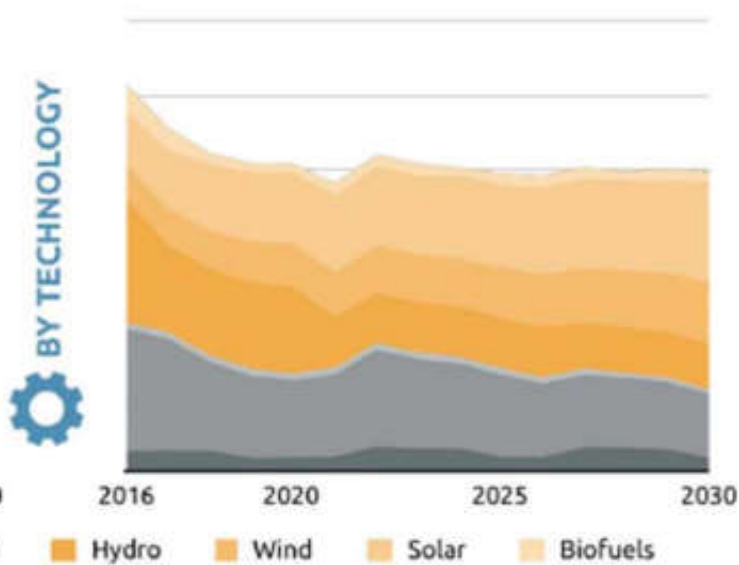
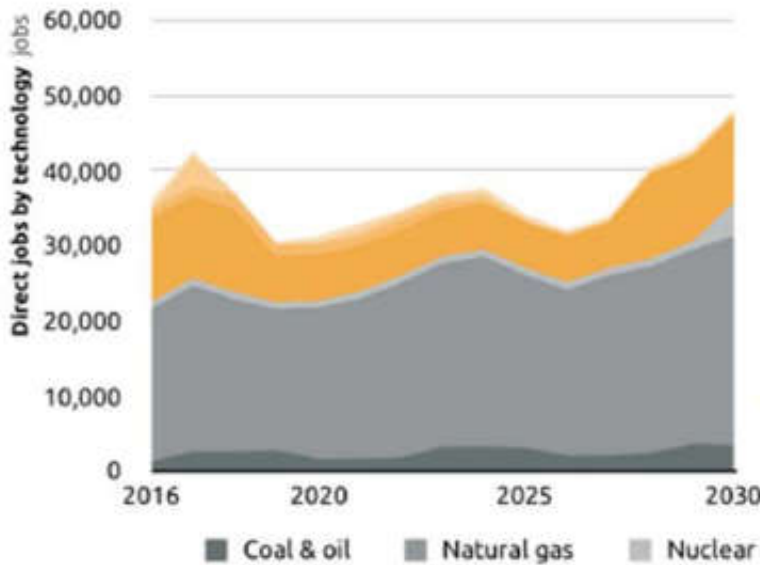
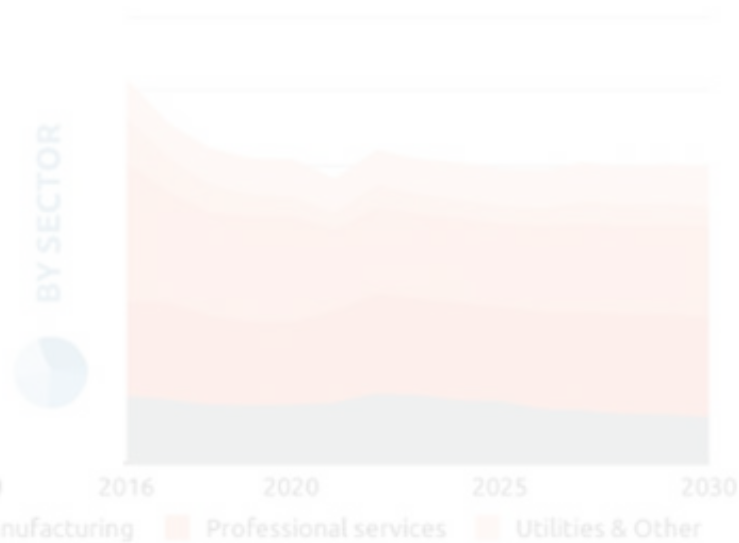
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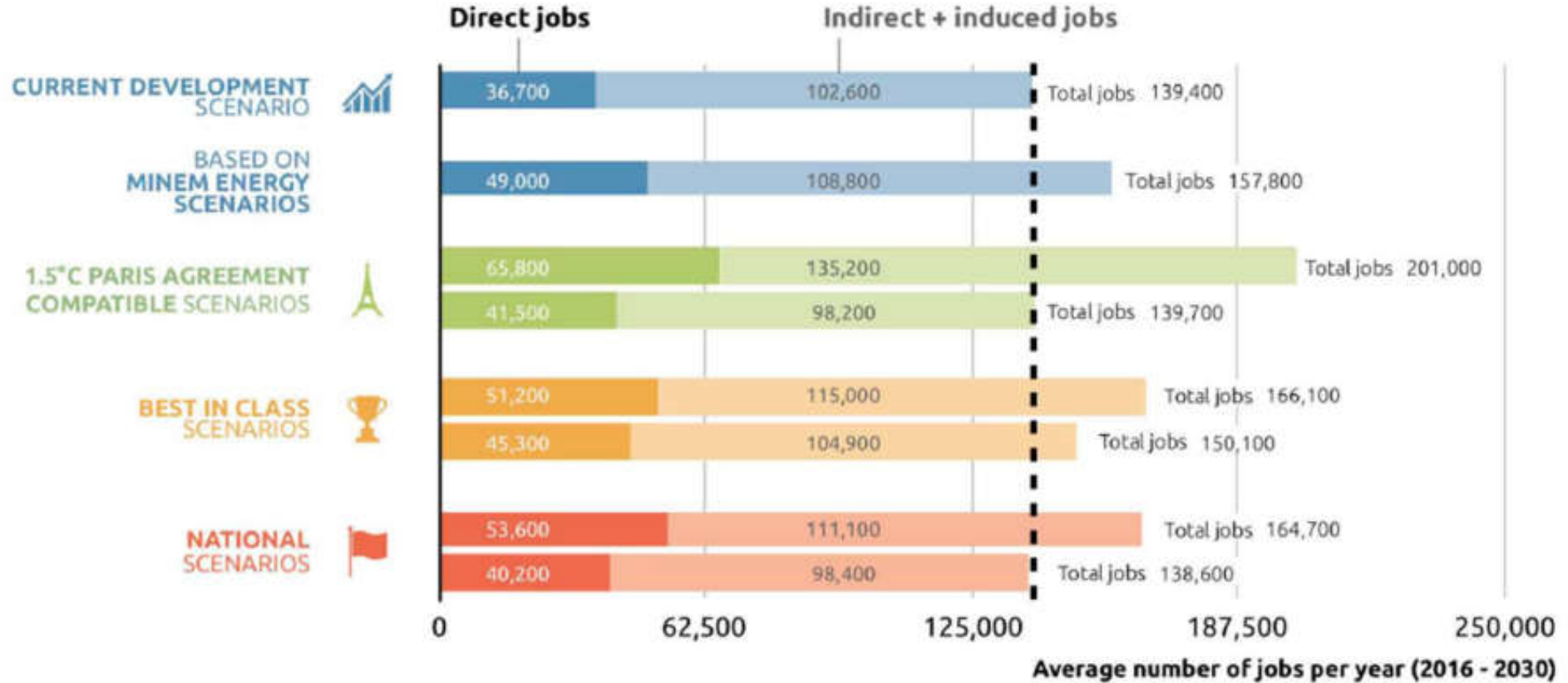


ARGENTINA

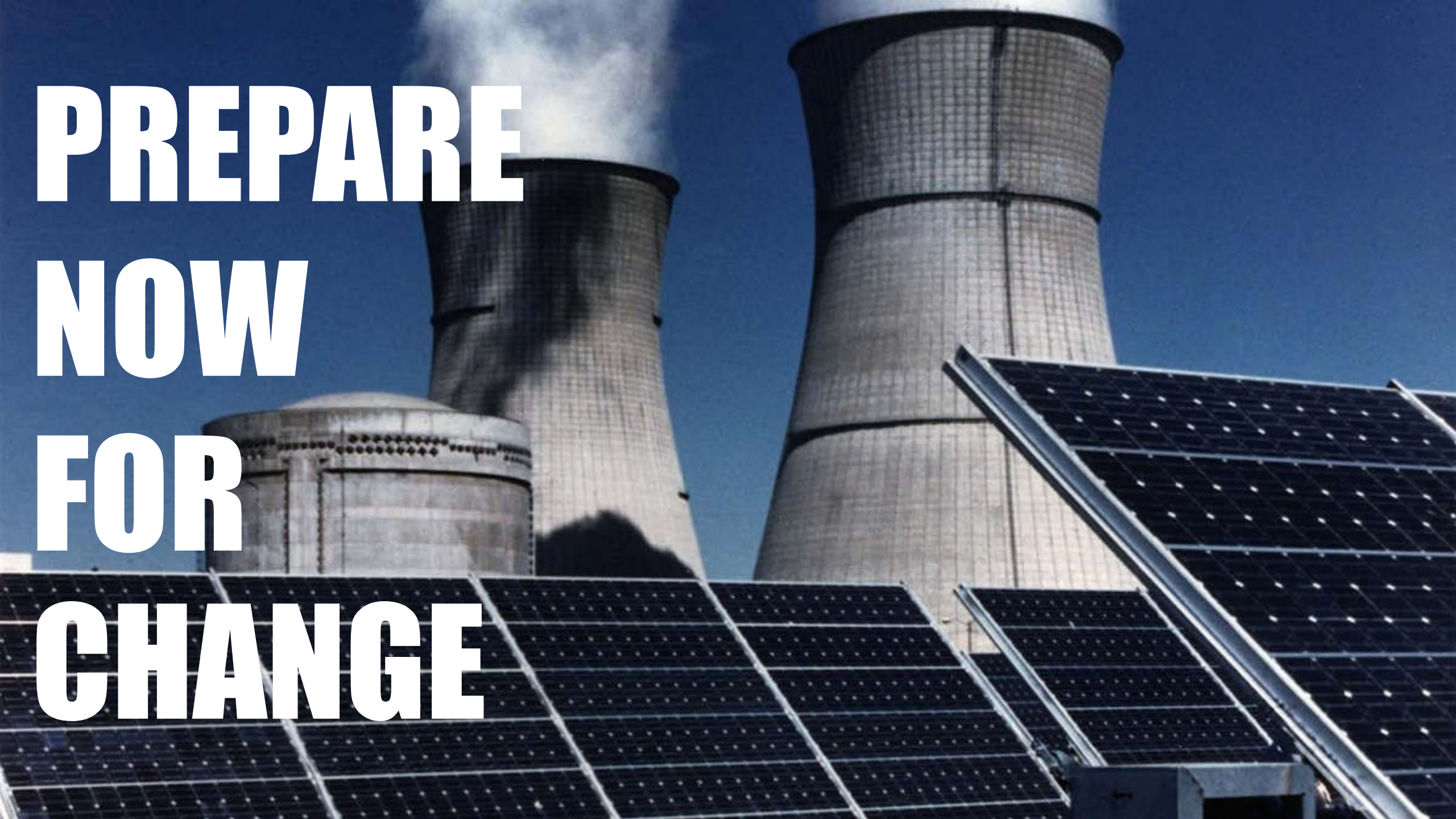


ELECTRICITY SECTOR

COMPARISON OF AVERAGE EMPLOYMENT PER YEAR BETWEEN SCENARIOS



ARGENTINA



**PREPARE
NOW
FOR
CHANGE**

A high-angle, top-down photograph of a diverse group of people, mostly young adults, gathered in a circle. Their hands are stacked on top of each other in the center, creating a sense of unity and teamwork. Many of the individuals are wearing blue wristbands with the word "EMFASIS" printed on them in white capital letters. The people are looking down at the center or towards each other, with some smiling. The background is dark and out of focus, emphasizing the group and their hands. The overall mood is positive and collaborative.

JUST TRANSITION

THERE ARE
NO JOBS
ON A

DEAD PLANET.



JUGEND