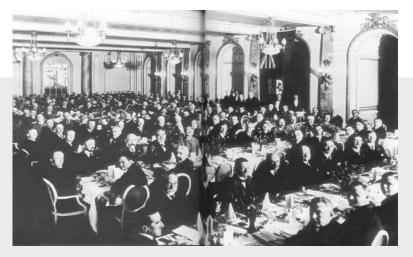
WORLD ENERGY COUNCIL

Humanising Energy CECME Energy Day | 27 October 2020

Dr Angela Wilkinson, Secretary General and CEO, World Energy Council

Our enduring mission – 100 years of securing better energy for all





World Power Conference 1924



24th World Energy Council 2019

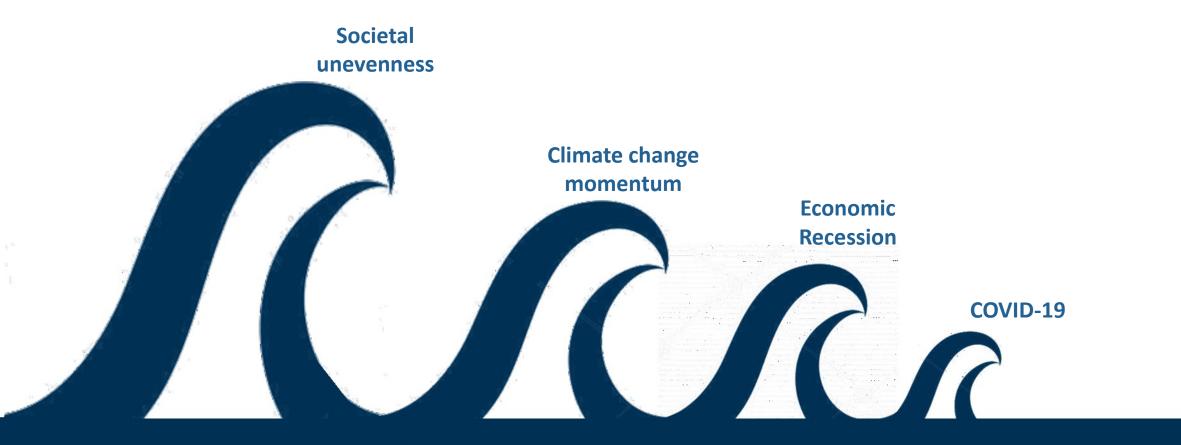


WORLD

2

ENERGY COUNCIL







ENERGY FOR PEACE (Nations)

ENERGY FOR PROSPERITY (Markets and/or States)

ENERGY FOR PEOPLE & PLANET (Communities & Networks)

2D GLOBAL DRIVERS:

Diversification of supply Development of better technologies (electrification)

3D GLOBAL DRIVERS:

Decarbonisation Decentralisation Digitalisation

4D GLOBAL DRIVERS:

Decarbonisation Decentralisation Digitalisation **Disruption**

1923

Post WW2

2022

Energy-plus agenda - Joint the dots

2020 World Energy Trilemma Index top performers and improvers

	1		ENERGY EQUITY 95 100	TOP 10 COUNTRIES OVERALL IMPROVERS		AVIRONMENTAL ISTAINABILITY 63/100
0	Switzerland	AAAa	84.3	S	91	Cambodia
2	Sweden	ABAa	84.2	8	89	Myanmar
3	Denmark	AAAa	84.0	8	89	Kenya
4	Austria	AAAa	82.1	P.	-	
4	Finland	ABAa	82.1	2	94	Bangladesh
6	France	AAAa	81.7	· · ·	75	Honduras
5	United Kingdom	AAAa	81.7		88	Ghana
6	Canada	AABa	81.5		82	Nicaragua
0	Germany	AAAa	80.9		101	Ethiopia
8	Norway	BAAa	80.5			
9	United States	AABa	79.8		83	Tajikistan
10	New Zealand	AAAa	79.5		87	Mongolia
Rank		Grade	Score		Rank	

OVERALL PERFORMERS

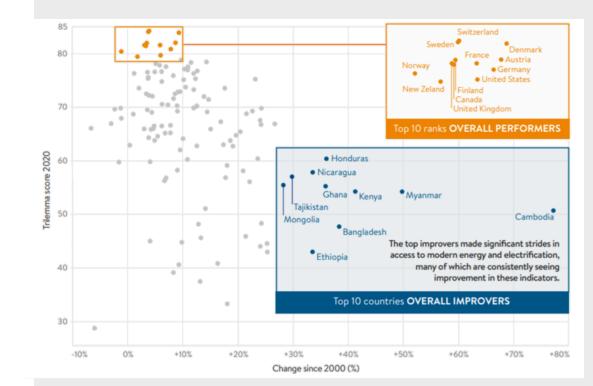
TOP 10 COUNTRIES OVERALL IMPROVERS	47/00 DEBCY SECURITY						
Š,	91	Cambodia	DDDd	50.8	77%		
81	89	Myanmar	BDCd	54.3	50%		
9	89	Kenya	BDBc	54.3	41%		
6	94	Bangladesh	DDDd	47.8	38%		
	75	Honduras	CCBc	60.5	36%		
	88	Ghana	CDBc	55.3	36%		
	82	Nicaragua	CCBd	57.9	34%		
	101	Ethiopia	DDCd	43.1	33%		
	83	Tajikistan	DCCd	57.1	30%		
	87	Mongolia	DBDc	55.5	28%		
	Rank		Grade	Score	Improvement since 2000		

2020

INDEX

TRILEMMA

2020 World Energy Trilemma Index score against the difference of 2000 score



'How to' manage through and recover from crisis Exchange experiences and equip all energy leaders with tools, deeper insights and practical know-how





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Humanise energy



Shift from supply-side thinking to demand-driven solutions – the rise of customer-centricity!



Involving people and communities in managing the full costs to society of faster pace;



Convening a wide mix of energy transition leaders – incl. beyond energy industry; and



Engaging regional diversity as a strength in learning with and from each other



'ENERGY FOR HUMANITY'



WORLD ENERGY COUNCIL

Thank you