### **PRESS-CUT**





Week 3&4 May 2023

#### GREEN GROWTH SECTOR COMMITTEE



EVN - May 31

### Update on tariff approval and licensing progress of transitional renewable energy projects in Vietnam

#### SUMMARY

**POLICY & LEGAL** 



**CIRCULAR ECONOMY** 



- 3 articles regarding electricity in
- 3 articles regarding European Union green laws
- 1 article regarding updates on transitional projects
- 3 articles regarding new projects and cooperation
- 4 articles regarding seminars and conferences on circular economy
- 1 article regarding comments on PM's Draft Decision on recycling cost norms.

- **SUSTAINABLE FINANCE**

**SUSTAINABLE** 

CITIES &

**BUILDINGS** 

**OTHERS** 

- 3 articles regarding the social housing situation in Vietnam
- 3 articles regarding global institution and conference: UN, COP28, IMF,...
- 6 articles regarding global warming and its effects

2 articles regarding the drought in Tri An Reservoir

#### 1 | POLICY & LEGAL

Work-flow for the first energization and COD certification

Applied Technical System - May 30

<u>Vietnam Approves Power</u> <u>Development Plan for Cleaner Fuels</u>

White & Case - May 29

<u>Vietnam's Power Development Plan</u>
8: A bold step towards a net-zero
future

Mekong Eye - May 29

<u>EU's new green reporting rules are 'impossible', businesses say</u>

Financial Times- May 20



<u>Europe hits resistance in race to finalise green laws</u> Reuters - May 25

<u>EU Parliament delays renewable energy vote after late backlash</u> Reuters - May 22

More Than 100 US, EU Politicians Want Oil CEO Removed as COP28 Head Bloomberg – May 23

CEO of biggest carbon credit certifier to resign after claims offsets worthless The Guardian – May 23

Report: G-20 Zero-Carbon Policy Scoreboard

BloombergNEF - May 17



# Update on tariff approval and licensing progress of transitional renewable energy projects in Vietnam

EVN – May 31

As of May 31, 2023, 9/85 transitional renewable energy projects have submitted documents for recognition of commercial operation date in which projects/parts of projects with a total capacity of 430.22MW completed procedures and are officially to generate commercial power on the grid. In addition, 40 projects have been approved by the Ministry of Industry and Trade with temporary prices.

Up to now, 59/85 projects with a total capacity of 3,389,811MW have submitted documents to the Power Trading Company to negotiate electricity prices and power purchase and sale contracts; in which 50 projects (total capacity 2,751,611MW) proposed temporary have prices equal to 50% of the ceiling price of the price bracket (according to Decision 21/QD-BCT No. dated 07/01/2023 of the Ministry of Industry and Trade). EVN and the investor have completed price negotiations and signed off on PPA contracts with 46/50 projects.

19 projects have been accepted by competent State management agencies for works/parts of works; 27 projects have been granted electricity operation licenses for the whole plant/part of the

plant; 22 projects have decided to extend the investment policy.

### World Energy Investment 2023

International Energy Agency

Electricity market design during
The energy transition and the energy crisis

The Oxford Institute for Energy Studies

PTSC and Ørsted signed contract for manufacture and supply of foundations for the Greater Changhua 2b & 4 offshore wind farms

PetroVietnam – May 22

Vines and Marubeni cooperate to promote the adoption of battery energy storage system in Vietnam

VinGroup – May 18



Vietnam Investment Review – May 22

G7 disappoints on climate progress without deadlines on gas and coal use

Financial Times – May 21

Big polluters' share prices fall after climate lawsuits, study finds

The Guardian - May 22

Data shows how the cost of energy transition minerals has soared since 2020

Energy Monitor - May 22

Weather tracker: power prices dip to negative in Europe amid clean energy boost

The Guardian – May 29

<u>Crippling Heat Deepens</u> <u>Asia's Reliance on Russian</u> <u>Energy</u>

Bloomberg – May 21







#### 14 associations propose to change recycling cost norms

Vietnam Agriculture – May 23



In a document sent to the Ministry of Natural Resources and Environment, the National EPR Council and VCCI pointed out an unreasonable point in the Prime Minister's Draft Decision on recycling cost norms.

According to the associations, the draft of the recycling cost norm has many unreasonably high norms because the value of recovered products has not been deducted according to the circular economy principle, and the data has many shortcomings.

Besides, the norm of recycling costs in the draft is many times higher than the countries' average level. References used in the draft omitted studies with lower norms.

#### Seminar held on recycling plastic waste

Vietnam Investment Review - May 18

<u>Development of Waste Recycling Technology Help to Implementing the Circular Economy Goal of the LEP 2020</u>

BizLive – May 20

New task force launched for plastic waste reduction in Vietnam

Vietnam Investment Review - May 24

<u>Vietnam attends high-level event on ending plastic pollution in Paris</u>

Vietnam Pictorial – May 29

<u>Viet Nam presents the roadmap for developing a National Circular Economy Plan at the World Circular Economy Forum in Helsinki, Finland</u>

Vietnam Circular Economy – May 29



## Southern reservoir dries up amid worst drought in 12 years

VnExpress – May 14



A dead fish at the dry reservoir.



Tri An reservoir at present

### Tri An hydro-power reservoir dries up, impacting people's livelihoods

Vietnamnews - May 27

Trị An hydro-power reservoir in the southern province of Đồng Nai is facing a severe drought, according to Trị An Hydropower Company.

Water levels have dropped to the lowest in 13 years.

The water level of Trị An reservoir on May 12 was measured at 51m, which is only 0.5m from the "dead water level", while the normal water level of the lake is 62m, the company said.

In the rainy season, the reservoir is full of water. But now, the water has receded, making the whole reservoir bed dry and inert.

The situation has caused difficulties to caged-fish farming and fishing activities of the people near the reservoir.

Trị An Reservoir was formed from the Trị An hydro-electric project located in the four districts of Vĩnh Cửu, Trảng Bom, Thống Nhất and Định Quán, about 70 km from HCM City.

There are 76 islets in the reservoir.

With an area of 32,000 hectares, the reservoir is where thousands of households make a living by raising caged-fish and fishing.

Although there has been rain at the beginning of the season, the amount of water in the reservoir has not changed much, which has greatly affected the management and protection of the reservoir.

Nguyễn Văn Nghĩa, a resident in Mã Đà Commune of Vĩnh Cửu District who has made a living on Trị An Reservoir by fishing for more than 20 years, said that he has never witnessed the reservoir has dried up as this year.

In previous years, at the end of the dry season, the water surface area was still wide and fishermen still had a source of income, but this year, the water receded dramatically and the fish source was no longer available, so the fishermen have faced many difficulties, Nghĩa said.

### Asia water, energy supplies at risk as climate woes mount

Reuters - May 25

#### **5 | SUSTAINABLE CITIES & BUILDINGS**

# WGBC Sustainable and Affordable Housing Report

World Green Building Council - May 31

The terms 'affordable housing' and 'sustainable housing' have been receiving increased attention for the past decade. However, the misconception sustainable housing is more expensive. difficult resource, and time-intensive to deliver is affecting its uptake. The good news, presented in WorldGBC's new report, is that the knowledge, tools, and technologies to reduce these barriers and allow for the of uptake sustainable housing already exist.

## Can building with wood decarbonise construction?

Energy Monitor - May 23

Jakarta acts to stop being the next Atlantis

Eco-Business – May 15

Affordable
Housing Is
Infrastructure

NRDC - May 30



At least a million social houses to be built by 2030

Vietnamplus – May 02

VND120 trillion credit package still awaits social housing projects

Vietnamnet – May 26

Investors need to balance price, quality to succeed in social housing market

Vietnamnet – May 28

## 6 | SUSTAINABLE FINANCE





Keeping 1.5C alive 'bottom of desired outcomes for global businesses at Cop28'

The Independent - May 30

Limiting global warming to 1.5C is bottom of the list for global businesses' desired outcomes at this year's Cop28, new research has shown.

The findings suggest the business world has a lack of confidence in the Glasgow Climate Pact pledge to "keep 1.5C alive" from Cop26 and that some markets have already priced-in exceeding the target, according to researchers from advisory firm East & Partners and consultancy Impact & Influence...

The researchers, who spoke with more than 1,300 businesses after reaching out to the top 100 earning firms in 14 countries including the UK, found that the global business world is most concerned with having a stronger voice in discussions at Cop28.

Business leaders across the majority of markets highlighted "private sector engagement" as the key theme for Cop28 that is most relevant to their business.

This was followed by climate finance reform, green innovation and technology, biodiversity, inclusion, and finally "keeping 1.5C alive".

UN conference raises
less than \$1 billion for
climate-wracked Horn
of Africa in major
disappointment

Associated Press - May 25

Why carbon emissions reports need handling with care

Financial Times - May 30

Exclusive: IMF, others should give \$100 billion climate foreign-exchange guarantee, document says

Reuters - May 27

<u>Carbon Offsets Should</u> <u>Start Thinking More Like</u> <u>a Commodity</u>

BloombergNEF - May 23

#### 7 | OTHERS



## Global temperatures set to reach new records in next five years

World Meteorological Organization - May 17

Global temperatures are likely to surge to record levels in the next five years, fuelled by heat-trapping greenhouse gases and a naturally occurring El Niño event, according to a new update issued by the World Meteorological Organization (WMO).

There is a 66% likelihood that the annual average near-surface global temperature between 2023 and 2027 will be more than 1.5°C above pre-industrial levels for at least one year. There is a 98% likelihood that at least one of the next five years, and the five-year period as a whole, will be the warmest on record.

## Global warming likely to breach 1.5C target within next five years

The Telegraph – May 17

Asia's April heatwaves
were '30 times more
likely' because of
climate change,
scientists say

Reuters - May 17

How Global Rice
Farming Is Being
Transformed by Climate
Change

The Guardian - May 02

### What Is The Human Cost Of Global Warming?

Forbes - May 22

Will Asia take the lead in fighting the world food crisis through insects?

Eco-Business – May 10

Humans Have Blown
Past Key Limits for
Earth's Stability,
Scientists Say

Bloomberg - May 31





### **GREEN GROWTH SECTOR COMMITTEE**



