0%

Screenshot

SPECIAL REPORT ▼

download .zip

report bug or abuse

Register



LIFESTYLE ▼

ភ្នំពេញប៉ុស្តិ៍

Subscribe Search

OPINION

MULTIMEDIA

NATIONAL *

HOME



BUSINESS V

SPORT



TRAVEL▼



E-PAPER FOF



INTERNATIONAL



JOIN US ON TELEGRAM CHANNEL TO RECEIVE THE POST'S TOP NEWS OF THE DAY.



HTTPS://T.ME/THEPHNOMPENHPOST

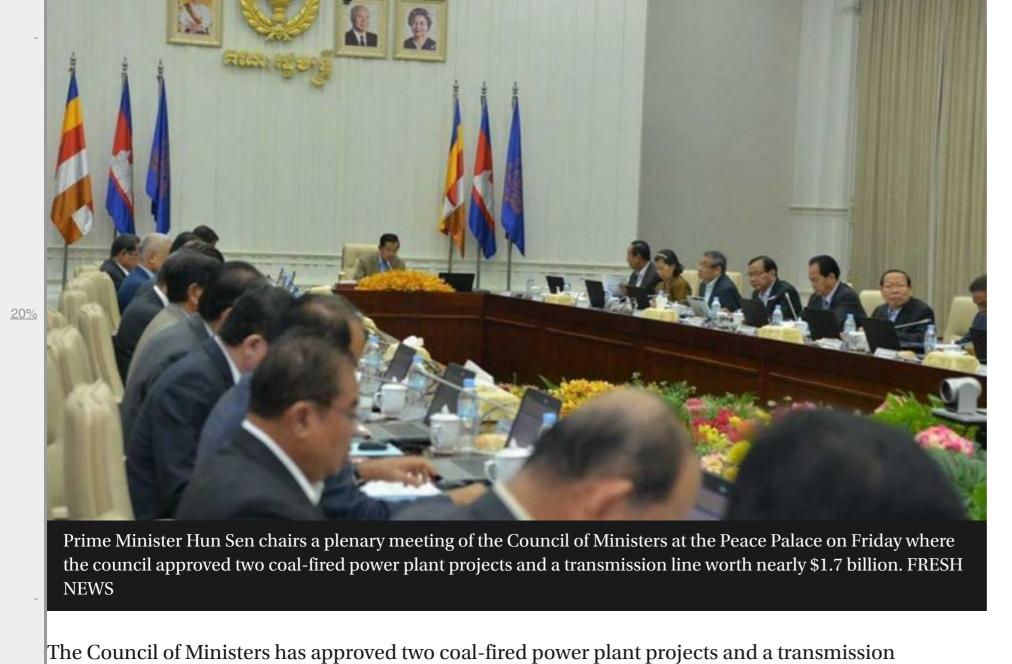


NOTICES ▼

Hin Pisei | Publication date 09 February 2020 | 22:13 ICT







sources between 2020 and 2030, the council said in a press release issued on the same day.

The project is in line with the government master plan for the development of additional power

line worth nearly \$1.7 billion, a plenary meeting of the Council of Ministers heard on Friday.

Han Seng Coal Mine Co Ltd (HSCMC) will invest in a 265MW coal power plant located in Oddar Meanchey province's Trapaing Prasat district using coal from the area, the council said.

HSCMC also received government approval for the construction of a 230kW power transmission line connecting Trapaing Prasat to the Siem Reap East substation.

The three investment projects are necessary to adequately ensure the safety and security of

Royal Group will develop the second plant, which will generate 700MW of electricity. It will use

imported coal and be located in Koh Kong province's Botum Sakor district.

hydropower generation is at its lowest, the council said. The projects could also slash electricity costs for consumers across the Kingdom, it said.

Government spokesman Phay Siphan said via Facebook that the government has allowed the

Ministry of Mines and Energy to set up an inter-ministerial negotiation committee comprising of

the ministries of Mines and Energy, and Economy and Finance, and the Electricity Authority of

electricity supply in Cambodia between next year and 2024, especially in the dry season, when

Cambodia to further discuss the projects with the two companies. He said HSCMC's coal-fired power plant project requires \$294.3 million in capital investment

and will be operational by the end of next year or early in 2022.

sectors that are at the core of job creation for Cambodians."

million has not been announced, Siphan said.

Royal Group's power plant, which will be jointly developed with Beijing-headquartered Sinosteel Equipment and Engineering Co Ltd, requires \$1.34 billion in capital investment and will be online in 2023 or 2024.

Ministry of Mines and Energy spokesman Victor Jona said on Sunday that the ministry has always sought out viable sources of electricity to meet the demand from all sectors.

The development date for the transmission line with an estimated capital investment of \$61.5

Domestically produced power supply will continue to increase from next year onwards, he said. "Increasing energy supply is key in the development of the industrial, agricultural and other

To meet the high demand growth over the last few years, Cambodia imports between 460MW and 500MW of electricity annually from Thailand, Laos and Vietnam.

From 2023 onwards, he said, the Kingdom plans to reduce energy imports to 300MW per year. Ham Oudom, a freelance consultant on natural resource governance, said the Kingdom should

Jona said the government also plans to invest more in energy production.

"As an environmentalist, I do not encourage the government to choose coal-power plants because they generate a lot of pollution, especially in the air," he said, adding that Cambodia should show its willingness to help reduce global warming.

look to renewable energy to meet its growing electricity demands instead, such as wind energy,

Hydroelectric power plants accounted for 1.3GW, coal-power plants for 640MW, fossil fuel power stations 274MW, solar power plants 90MW and biogas plants 56MW.

Jona said encouraging investment in renewable energy is government policy. Solar power

Data from the ministry shows that as of last year, Cambodia had a total electricity generating

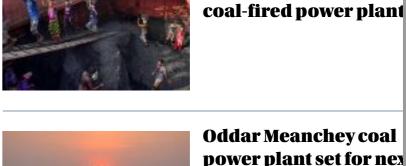
of this year. "Cambodia is a signatory to the agreement to reduce greenhouse gas emissions and reduce global warming," he said referring to the Kyoto Protocol.

generation is expected to increase from about 90MW at the end of last year to 400MW by the end

Contact author: Hin Pisei

solar power or biomass.

capacity of 2.5GW of electricity.



year

RELATED ARTICLES

Asian coal plant drive :

Bangladesh cancels 10

climate goal threat



power plant



Two power plants



CDC approves Royal Group's 700MW coal-fire





New coal-fired power station in Oddar **Meanchey nears finish** line

fired plant 50%

complete

Oddar Meanchey coal-

coal plant

strikes EPC contract fo



MOST VIEWED





Jabs for kids bring hope for school reopenings Cambodia is tentatively planning to reopen schools – at least at the secondary level – when the

even though daily transmissions and deaths in

month

Post Media Co Ltd

Hun Sen Boulevard

Phum Prek Talong

2353 Phnom Penh

100%

Sangkat Chak Angre Krom

other age groups remain high. Schools across the

Company

About us

Staff list

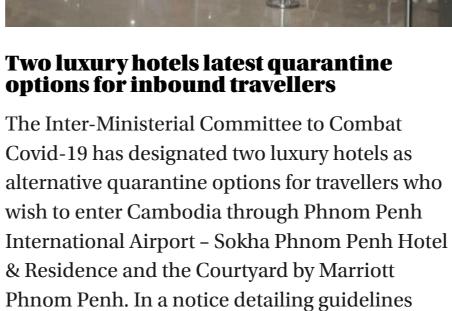
Contact

Staff

Advertising

Privacy policy

Refund Policy





China denies Mekong hacking As the US and its allies joined hands last week to expose what they allege to be China's Ministry of State Security's malicious cyber activities around the world, the attention also turned to Cambodia with the US Department of Justice claiming that

vaccination of children aged 12-17 is completed,

country have been suspended since March 20, one four

Archives Sections 7Days World LIFT National Siem Reap Insider Business Videos Lifestyle

Sports

PDF Printing

Jobs



The Phnom Penh Post

The Elements Condominium, Level 7



