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CRESS helps consumers access green electricity



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KUALA LUMPUR: The Corporate Renewable Energy Supply Scheme (CRESS) allows renewable energy (RE) generators and green electricity consumers to access the electricity supply grid, thus giving consumers more choices to obtain green energy.

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Deputy Prime Minister
Datuk Seri Fadillah Yusof said
the availability of access to
green electricity is expected to
attract green investments that
emphasise commitment to
environmental sustainability and
high value to the country, thus
creating a new economic value
spillover.

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Fadillah, also the Energy
Transition and Water
Transformation Minister, said
the implementation of CRESS
as third-party access is one of
the government's options for
corporate companies that want to
obtain green electricity supplies
directly from RE generators.

"From an economic benefit perspective, the implementation of CRESS, which opens up access to the electricity supply grid to RE generators and green electricity users, has provided new options for consumers to obtain the green electricity they need based on their own choices," he said during a question and answer session at

the Dewan Rakyat yesterday.
He was responding to a
question from Zahir Hassan
(PH-Wangsa Maju) about
the effectiveness of the
implementation of CRESS as
third-party access for energy
procurement, especially in terms
of economic benefits.

According to Fadillah, the CRESS programme also provides a transparent green energy procurement mechanism and framework for corporate companies to fulfil their environmental, social and

governance commitments.

He said there are two RE
generators, namely Tenaga
Nasional Bhd and UEM Lestra
Bhd, which have successfully
entered into green electricity
procurement agreements with
green electricity consumers for an
estimated 400 megawatts of RE
supply capacity under the CRESS
programme, with an expected
investment of RM1.2 billion. –
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