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*Leningrad Wind
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The world's first
offshore green
hydrogen plant,
powered by floating
wind turbines, is on
track to go into

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operation next year.

This project will pave the way to achieving large-scale, industrial

...

The World's First Offshore Green Hydrogen Plant

Using green energy produced by wind farms owned by Fortum and its joint ventures at the

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Company's LNG
plant in Vysotsk will ...
in the port of Vysotsk,
Leningrad Region of
Russia on the Baltic
...

*NOVATEK & Fortum
Sign MOU on
Renewable Power
PolyStyreneLoop, a
huge new recycling
plant in the
Netherlands is*

Acces PDF
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starting to recycle
expanded polystyrene
(EPS) waste in
Europe.

*Innovative Plant
Recycles Polystyrene
Foam and Recover
Valuable Resources
Using All-Wind Power*
Aker Clean Hydrogen
and Varanger Kraft's
project to build a
green hydrogen and

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ammonia plant in
Berlevåg in Northern
Norway has passed
the feasibility study
and concept phase
and is accelerating ...

*Norwegian green
ammonia project
presses ahead*

Deep Earth Energy
Production (DEEP) is
now pushing ahead
with the development

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of its 32 MW
Saskatchewan-based
geothermal power
project with the
completion of the
FEED and feasibility
study.

*DEEP pushing ahead
with 32 MW
geothermal power
plant*

The northern Adriatic
island of Krk, among

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the biggest in Croatia,
looks headed towards
energy self-sufficiency
by the end of the
decade in what
environmentalists say
is an example for the
...

*Croatian island eyes
green energy self-
sufficiency in this
decade*

Dr Seth Kofi Debrah,

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Director, Nuclear
Power Institute,
Ghana Atomic Energy
Commission (GAEC),
says establishing a
nuclear power station
in ...

*Nuclear power
provides affordable
option for electricity
generation – NPG*
Discussions often
revolve around

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renewable resources
such as solar and
wind, or the increased
... a demonstration
project at a Utah
power plant to study
the feasibility of its
CoalSwitch product.

*Coal Substitutes
Touted as Way to
Keep Coal-Fired
Power Plants Open*
Global Energy Group

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is exploring using land at Port of Nigg to establish a power-to-X project that could revolutionise the way it operates.

Plans in pipeline for 'huge' green fuel plant at Port of Nigg

If blockchain is ever to fulfill its potential as a reliable way of recording key

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business transactions,
it's going to have to
burn a lot less energy
that it does today.

*How Energy Intensity
Clouds Blockchain's
Future*

The project will take a
retired coal plant from
Rocky Mountain ...
Rocky Mountain
Power has invested in
renewable energy,

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*Utah part of energy
deal for Wyoming
nuclear power*

Electric Power
Research Institute
(EPRI) is working with
the New York Power
Authority (NYPA) to
explore the use of
crushed-rock thermal

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energy storage (TES).
This technology may
help the state ...
Study Perihq

*Electric Power
Research Institute
working with NYPA on
thermal energy
storage pilot*

Norwegian
researchers have
conducted a study to
assess the technical
feasibility of solar

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Power Plant
parks in polar regions.

Feasibility
Study Period
They found out that snowdrifts may be a major issue but they also believe that snow

...

Is large scale solar ready for the North Pole?

Feasibility study funded by DOE to prepare for pilot at NYPA's Astoria plant,

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*NYP&, EPRI Awarded
US\$200,000 to
Research Long-
Duration Storage*

This speculative
feasibility study ...

Nuclear power's
carbon footprint is
equal to wind, less
than solar and far less

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than coal. Nuclear power plants also occupy much less land than solar ...

Wyoming selected as site of new nuclear power plant in partnership with Bill Gates' TerraPower
Commercial and industrial companies can reap many rewards by taking a

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Power Plant
more hands-on
approach in sourcing
power. Incorporating
solar, wind ... "Project
feasibility always
comes down to the ...

*How Commercial and
Industrial Facilities
Benefit from On-Site
Power*

As the "pause" in the
proposed Peabody oil
and gas power plant

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Power Plant the

30-day ... in a reliable way that sources such as solar, wind and hydro cannot necessarily provide.

Peabody Power Plant Battle Heats Up As 'Pause' Nears 30 Days

PEABODY, MA — The push for a proposed gas power plant in

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Peabody Plant at least
... that shut down
renewable options
such as solar and
wind, DeCurzio
allowed on Tuesday
that much has
changed ...

*Power Company Hits
Brakes On Proposed
Peabody Power Plant*
will purchase
electricity produced

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by Fortum's
renewable power
facilities in Russia.
The purchase of
green energy
produced by wind
farms owned by
Fortum and its joint
ventures at the
Company's LNG ...

*NOVATEK, Fortum
sign MOU on
renewable power*

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Dr Seth Kofi Debrah,
Director, Nuclear
Power Institute ...
Nuclear Power Plant
was a long-term goal,
requiring careful
planning and
involvement of
diverse stakeholders.
He said feasibility ...

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