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Oil And Gas refers to the oil and gas resources which cannot be explored, developed and produced by conventional processes just in using the natural pressure of the wells and pumping or compression operations. These

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Unconventional
resources refer to a
recent trend that

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has been very successful in the production of gas and oil from source rocks with extremely low permeabilities.

These formations are now considered as unconventional gas and oil reservoirs. The exploitation of these resources

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Unconventional oil
is petroleum
produced or
extracted using
techniques other

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conventional method. Industry and governments across the globe are investing in unconventional oil sources due to the increasing scarcity of conventional oil reserves.

Unconventional oil and gas have already made a

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places a minimum/
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assessment of the

Texas and New

Mexico Permian

Basin at 48/92/151

billion barrels of oil

and natural gas

liquids and

118/300/584 trillion

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natural gas....

*The Investability Of
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For over 50 years,
oil and gas
companies in North
America have been
developing
technology to
produce from
unconventional gas

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resources. During this time, developments in exploration, drilling, completions, and stimulation have led to what is now called the shale revolution.

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This milestone builds on ADNOC's continuous efforts to de-risk unconventional gas resources across Abu Dhabi since 2016 and comes just over a year after Abu Dhabi's Supreme Petroleum Council

...

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*ADNOC and TOTAL
deliver first
unconventional gas
from the UAE*

Unconventional
resources are
resources,
generally oil or
natural gas
resources, that do
not appear in
traditional
formations and

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Oil And Gas
must use specialized
Resources
extraction or
Handbook
production
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techniques to
Development
obtain fuel from
the deposit.

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resource - Energy
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"Unconventional"
oil and gas is not
chemically

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different from "conventional" oil and gas. The distinction stems from their position underground or from the unusual nature of their reservoirs. These conditions require the use of new, often complex, extraction methods. Below is

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a simplified
summary of these
oil and gas
resources.

Evaluation And

*What is
"Unconventional"*

*Oil and Gas? |
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Unconventional
resources are
being utilized more
and more as
decades of oil and

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natural gas production have resulted in extensive use of conventional resources. Because of this, new technologies are constantly being introduced that allows for the more economic extraction of non-traditional oil and

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oil and gas that may have
been previously
impossible to
obtain.

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As unconventional
oil and gas are
impounded in
porous, low-
permeability

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features that are
spongy e.g. shale
rock, coal seams,
and sandstone, to
extract oil and gas
component
requires

unconventional
methods as from
the conventional
vertical drilling
through stone to
extract trapped
subterranean

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reservoirs of oil
and gas.

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is now closed to
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state held 160
trillion cubic feet of
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resources in 2019.

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working on plans to
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Due to advancements in technology, unconventional resources have ended up well-known lately. This has partially solved the hassle of a high international call. The radical assets consist of oil sands, shale fuel, and coalbed methane.

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While it's an inventive solution for strength needs, the generation concerned.

*Oil and Gas -
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What Is
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Unconventional oil

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and gas are hydrocarbons trapped in low-permeability source rock with minimal oil-water or gas-water contact. As a result, they cannot be obtained using simple drilling and perforation operations. Some unconventional

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Unconventional Oil
and Gas Resources
Handbook takes
this approach,
covering a wide

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range of topics for developing these resources including exploration, evaluation, drilling, completion, and production. Topics include theory, methodology, and case histories and will help to improve the understanding, integrated evaluation, and

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resources.

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Long untapped,
unconventional oil
and gas offer
immense potential
— at least as much

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as the total
conventional oil
reserves extracted
since the start of
the oil industry. But
there are major
technical, financial,
environmental and
social challenges to
overcome to unlock
these resources.

*Unconventional
resources : Total*

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