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Biogas (or sewage gas) production has been a

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standard process since the 1930s for the By stabilisation of sewage sludge. What has changed over the last 40 years or so is that biogas production has been achieved on a more industrial scale, with a higher efficiency, degree of complexity and specification, particularly in Europe and in North America.

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Production of biogas through anaerobic
digestion (AD) of animal manure and slurries
as well as of a wide range of digestible
organic wastes, converts these substrates
into renewable energy and offers a natural
fertiliser for agriculture. At the same time,
it removes the organic

<u>biogas</u>

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[Arthur Wellinger;] -- With pressure increasing to utilise wastes and residues effectively and sustainably, the production of biogas represents one of the most important routes towards reaching national and international ...

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<u>Biogas Handbook - IEA Bioenergy Task 37</u>
The biogas handbook is targeted at a range of readers. It aims to provide detailed information on the whole biogas process chain and thereby to be a sound basis for readers with at least a basic understanding of science or engineering who want to become knowledgeable in the field of biogas.

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Biogas production is an eco-friendly strategy for energy production from biomass and the residue can be used as a soil conditioner. Biogas is produced by the anaerobic biological breakdown of organic matter. It primarily consists of methane and carbon dioxide.

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