BIOMETHANE

RENEWABLE GAS MADE IN EUROPE

Learn more about the latest efforts of the Biomethane Industrial Partnership to support the achievement of 35 bcm biomethane target by 2030.



Let's create a greener & more sustainable Europe together



ENABLINGClimate neutrality



ACHIEVING Europe's clean energy goals



ADVANCINGEurope's energy independence



ADOPTING
Sustainable
agriculture practices







DISCOVER OUR LATEST WORK

How to reach the ambitious 35 bcm target by 2030? Discover the latest work of the Biomethane Industrial Partnership Task Forces and learn more about:

- The latest collaborative efforts of the Member States in developing biomethane
- The 2 newest BIP reports on accelerating biomethane projects
- Explore the analysis on the current biomethane costs based on real industry data

Scan the QR code and download our latest studies, read more about ongoing research and stay up to date on future events.



Biomethane is replacing natural gas in various existing end uses:

Recting trooty? Received the trooty of the complete combe sustainable used for sustainable used for sustainable used for sustainable production production



Biomethane is suitable
as sustainable
transport fuel



Biomethane is a means to enable dimate neutral industries





About the Biomethane Industrial Partnership

The BIP is a private-public partnership comprising the European Commission, Member States, industries, academia & civil society who team up in several Task Forces to achieve 35 bcm biomethane by 2030.