



GAS MOBILITY: A CONSTANTLY DEVELOPING REALITY WORLDWIDE

13 OCTOBER 2022 Conference Room MERCURIO PAD.31 | ORE 10.00

(promoted by NGV ITALY)

Methane-based fuel is an important alternative that has the potential to improve a region's energy security and lower greenhouse gas emissions, especially when it contains advanced, sustainable biogas. Its use in transportation has been limited in many Countries due to lack of infrastructure, relatively short driving range, wide variations in fuel quality and the need for vehicle and engine adaptation. However, the recent rapid rise in methane production through new techniques has rekindled and strengthened interest in this fuel For these reasons, our industry needs to join voices and forces on a worldwide scale to foster the role of gas(es) with a common strong narrative.

All the gas mobility industry is playing a crucial role in supporting the transition towards renewable and low carbon gases with new technologies and solutions.

With this purpose, a new association named **World Gas Mobility Council** was founded in May 2022, with the aim to be a new platform used to share best practices, regulatory and technical issues.

WGMC could well serve as a common basis to further promote our industry and engage at the right level with other global industry gas stakeholders and policy makers.

During this panel discussion, representatives from **Italy, Nigeria, Romania, India** and **Peru** will present plans and targets at national level and address potential technology partnerships.

MODERATOR:

Mariarosa Baroni, President WGMC, President NGV Italy

SPEAKERS:

Andrea Stegher, Vice President and Board Member WGMC - Italy

Claudio Piazza, National President of LPG and Methane Automotive Sector of Confartigianato - Italy

Lami Onayi Ahmed, Director NNPC Board - Nigeria

Dumitru Becsenescu, President & CEO Antares Group & President of NGVA - Romania

Darshankumar Soni, Director of NEET Vasant Private Limited - India

Alex Contreras, *Member of Executive Commission* – Asociación Peruana de Gas Natural y Combustibles Alternativos (APGNCA) - Peru