

From: [REDACTED] (ENER)
Sent: vendredi 2 octobre 2020 10:35
To: [REDACTED] (ENER)
Cc: [REDACTED] (ENER)
Subject: FW: Following our meeting on the TEN-E revision on September 18th - Gas Distributors for Sustainability
Attachments: GD4S position on the revision of the Regulation TEN-E.pdf;
Technical-economic-conditions-for-injecting-hydrogen-into-natural-gas-networks-report2019 (1).pdf

Please register CdF [REDACTED] no reply required

From: GD4S <contact@gd4s.eu>
Sent: Friday, October 2, 2020 10:07 AM
To: [REDACTED] (ENER) <[REDACTED] (ENER)>
[REDACTED]
Cc: [REDACTED] (Gaz Réseau Distribution France)' <[REDACTED]>; [REDACTED] <[REDACTED]@gasnetworks.ie>; [REDACTED] <[REDACTED]@gasnetworks.ie>
Subject: Following our meeting on the TEN-E revision on September 18th - Gas Distributors for Sustainability



Dear M. [REDACTED],

I hope you are doing well since our previous meeting regarding the review of the TEN-E Regulation.

As announced during this exchange, you will find enclosed the position paper of GD4S on this issue. We hope these elements will be helpful to finalise your work on the TEN-E revision.

Moreover, we also noted your wish to receive the report focusing on the technical and economic conditions for injecting hydrogen into the gas network mentioned by our participants. In this context, you will find it enclosed to this message too.

GD4S and its members stay at your disposal if you have any remaining questions or need any concrete elements to feed the work of your unit.

Best regards,

 **DISTRIGAZ SUD**
RETELE


distribuição
gás natural

GRDF
GAS NATUREL
DISTRIBUION FRANCE

 **nedgia**
Grupo Naturgy

IG
Italgas

 **Gas**
Network
Ireland