

**Flow exchange application methods between the User and Edison
Stoccaggio where the *Locational* market session is activated on Gas Day G-1**

GAS DAY G-1:

DEADLINE	FROM	TO	ACTIVITY	METHOD
By 7.00 p.m.	User	ES	Reformulation of the programme for Gas Day G	Via the ESCOMAS application
By 8.00 p.m. (*)	SRG	GME Users ES	SRG activates the <i>locational</i> market session. The User can submit bids on the market	GME Platform
By 9.30 p.m. (**)	ES	SRG	Communication in accordance with Resolution 297/2012/R/gas of the definitive programme for Gas Day G once the market results have been made available by SRG, the transportability check of the amount of the accepted bid has been performed and the actual user availability received by 7.00 p.m. has been programmed.	SRG Application

(*) The market does not perform checks on the quantities offered, therefore it is the User's responsibility to only offer on the market any contractual quantities available less the value programmed at 7.00 p.m.

(**) In an initial phase. At a later stage, a suitable function will be made available on Escomas which will allow Users to check their input to the reformulation of the programme for Gas Day G. In any event, Edison Stoccaggio will provide an indication of the non-transportable quantities to SRG for every User for which the sum of the market results and the quantities formulated by 7.00 p.m. is greater than their own available distribution capacity.

DEADLINE	FROM	TO	ACTIVITY	METHOD
By 5.00 p.m. (*)	Users	ES	Reformulation of the programme for Gas Day G	Via the ESCOMAS application

GAS DAY G:

* The reformulation of the programme for Gas Day G only relates to quantities not accepted by the market.