

EFET
European Federation of Energy Traders

Annex 2a
to the General Agreement
Confirmation of Individual Contract
(Fixed Price)

between
MET Romania Energy S.A. as Seller
and
MET Energy Trading Bulgaria EAD as Buyer



Concluded on 29/01/2021,

For the Seller: MET Romania Energy S.A.
Tel: +40 21 3030600
Fax: +40 21 3030602
Email: ionela.ionescu@met.com;
bogdan.rosca@met.com;
met_intragroup_confirmations@met.com
EIC code: 30XROREFURO----E

For the Buyer: MET Energy Trading Bulgaria EAD
Tel: + 359 (0) 28 50 40 39
Email: metbginfo@met.com;
vladislav.avramov@met.com;
met_intragroup_confirmations@met.com
EIC code: 58XMETENERGY-BGV

Delivery schedule

Total Supply Period		From CET	To CET	Contract Capacity MW	Contract Quantity MWh	Contract Price Lei/MWh	Total Amount Lei
Start Date	End Date			Total			Total
01.02.2021	28.02.2021	00:00	24:00	5	3.360,00	268,50	902.160,00

Delivery Point (Trading zone)

RO-BG

Voltage Level:

Excluded Holidays

Other arrangements

None

For the avoidance of doubt, cross border capacity was purchased by MET BG.

This Confirmation confirms the Individual Contract entered into pursuant to the EFET General Agreement Concerning the Delivery of Electricity between the Parties (General Agreement) and supplements and forms part of that General Agreement.

Please confirm that the foregoing correctly sets forth the terms and conditions of the Individual Contract by returning to us by fax/email an executed copy of this Confirmation within three (3) Business Days of receipt of this Confirmation.

Failure to respond within such period will not affect the validity or enforceability of the Individual Contract and shall be deemed to be an affirmation of the terms and conditions contained herein, absent manifest error.

Date: 29.01.2021

Date: _____

MET ROMANIA ENERGY S.A.

MET Energy Trading Bulgaria EAD

Florin Frunza
Chief Executive Officer

Kamen Ivchev
Chief Executive Officer

Alina Calugareanu
Chief Commercial Officer

Peter Fildishev
Procurator

Ionela Ionescu
Power Acquisition and Wholesale Manager

