

## RESULTS of Monthly Auction for May 2023

SEE CAO announces that Results for Monthly Capacity Allocation timeframe for the Product Period of **1<sup>st</sup> May 2023 – 31<sup>st</sup> May 2023** are as follows:

Bidding zone border	Auction ID	Offered Capacity (MW)	Offered Capacity in reduction periods (MW)	Total Requested PTR (MW)	Total Allocated PTR (MW)	Total Allocated PTR in reduction periods (MW)	Number of Auction Participants	Number of Successful Participants	Number of Auction Bids	Auction Price EUR/MWh
BA-HR	BAHR-M-20230501-42791	100	-	494	100	-	16	8	82	1.62
HR-BA	HRBA-M-20230501-42792	100	-	350	99	-	12	6	35	0.13
BA-ME	BAME-M-20230501-42793	301	-	1,016	301	-	23	14	136	4.55
ME-BA	MEBA-M-20230501-42794	300	-	702	299	-	17	14	63	0.10
AL-ME	ALME-M-20230501-42795	100	-	465	100	-	15	7	63	1.55
ME-AL	MEAL-M-20230501-42796	100	-	335	100	-	14	8	54	0.90
AL-GR	ALGR-M-20230501-42797	200	50/0/50	825	200	46/0/46	30	17	153	7.50
GR-AL	GRAL-M-20230501-42798	200	0	603	200	0	22	16	110	0.58
GR-MK	GRMK-M-20230501-42799	250	-	953	250	-	25	19	123	0.60

<b>MK-GR</b>	<b>MKGR-M-20230501-42800</b>	<b>250</b>	<b>100</b>	<b>1,070</b>	<b>250</b>	<b>95</b>	<b>31</b>	<b>20</b>	<b>182</b>	<b>10.42</b>
<b>GR-TR</b>	<b>GRTR-M-20230501-42801</b>	<b>100</b>	<b>-</b>	<b>448</b>	<b>99</b>	<b>-</b>	<b>13</b>	<b>8</b>	<b>98</b>	<b>1.51</b>
<b>TR-GR</b>	<b>TRGR-M-20230501-42802</b>	<b>0</b>	<b>-</b>	<b>0</b>	<b>0</b>	<b>-</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.00</b>
<b>IT-ME</b>	<b>ITME-M-20230501-42803</b>	<b>260</b>	<b>-</b>	<b>780</b>	<b>260</b>	<b>-</b>	<b>17</b>	<b>13</b>	<b>74</b>	<b>0.27</b>
<b>ME-IT</b>	<b>MEIT-M-20230501-42804</b>	<b>260</b>	<b>-</b>	<b>919</b>	<b>260</b>	<b>-</b>	<b>27</b>	<b>22</b>	<b>163</b>	<b>15.07</b>
<b>AL-XK</b>	<b>ALXK-M-20230501-42805</b>	<b>200</b>	<b>-</b>	<b>419</b>	<b>200</b>	<b>-</b>	<b>10</b>	<b>7</b>	<b>49</b>	<b>0.14</b>
<b>XK-AL</b>	<b>XKAL-M-20230501-42806</b>	<b>200</b>	<b>-</b>	<b>357</b>	<b>199</b>	<b>-</b>	<b>10</b>	<b>8</b>	<b>49</b>	<b>0.08</b>
<b>XK-ME</b>	<b>XKME-M-20230501-42807</b>	<b>200</b>	<b>-</b>	<b>531</b>	<b>200</b>	<b>-</b>	<b>14</b>	<b>8</b>	<b>56</b>	<b>0.79</b>
<b>ME-XK</b>	<b>MEXK-M-20230501-42808</b>	<b>100</b>	<b>-</b>	<b>289</b>	<b>100</b>	<b>-</b>	<b>12</b>	<b>8</b>	<b>52</b>	<b>0.79</b>
<b>XK-MK</b>	<b>XKMK-M-20230501-42809</b>	<b>300</b>	<b>-</b>	<b>331</b>	<b>300</b>	<b>-</b>	<b>9</b>	<b>9</b>	<b>29</b>	<b>0.02</b>
<b>XK-MK</b>	<b>XKMK-M-20230529-42810</b>	<b>150</b>	<b>-</b>	<b>326</b>	<b>150</b>	<b>-</b>	<b>9</b>	<b>7</b>	<b>30</b>	<b>0.14</b>
<b>MK-XK</b>	<b>MKXK-M-20230501-42811</b>	<b>150</b>	<b>-</b>	<b>435</b>	<b>150</b>	<b>-</b>	<b>11</b>	<b>8</b>	<b>74</b>	<b>2.40</b>
<b>MK-XK</b>	<b>MKXK-M-20230529-42812</b>	<b>50</b>	<b>-</b>	<b>323</b>	<b>50</b>	<b>-</b>	<b>13</b>	<b>4</b>	<b>67</b>	<b>4.20</b>