

# HUPX ID market data - explanation

## Best bid in HU (EUR/MWh)

- The purchase offer submitted at the highest price for the given contract for the entire trading period.

## Best ask in HU (EUR/MWh)

- The purchase offer submitted at the lowest price for the given contract for the entire trading period.

## Volume weighted average price (EUR/MWh)

- The volume-weighted average price of all deals concluded for the given contract during the entire trading period.

## Volume weighted average price during the last hour of the last trading hour (EUR/MWh)

- The volume-weighted average price of the transactions concluded for the given contract. During the calculation, only deals concluded in the last hour before the expiration of the contract's tradability are considered.

## Buy traded volume (MW)

- The amount of electricity purchased by HUPX members on the exchange for the given contract during the entire trading period.

## Sell traded volume (MW)

- The amount of electricity sold by HUPX members on the exchange for the given contract during the entire trading period.

## Import volume (MW)

- The amount of electricity imported by HUPX members through SIDC.

## Export volume (MW)

- The amount of electricity exported by HUPX members through SIDC.

## Net position (MW)

- In relation to the Hungarian bidding zone, the netted sum of electricity exports and imports belonging to given contract.