# DAMAS LT Bids Upload

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### Example

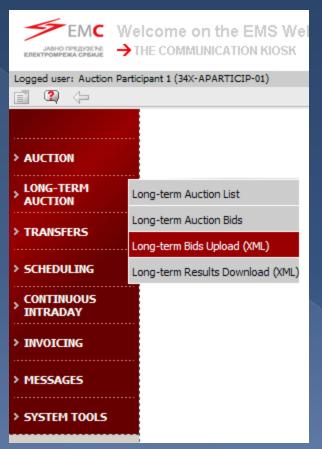
## Mounthly auction:

- > Border Albania-Serbia
- > From 10.07.2013. till 14.07.2013.
- > Auction participant: 34X-APARTICIP-01



#### Long-term Bids Upload (XML)

#### • Every auction – separate xml file





#### Bid Example

 Auction identification ALRS-M-10072013-23109

# One auction - One .xml file

• 3 time series – 3 bids



#### **Bid Example**

?xml version="1.0" encoding="UTF-8

<DocumentIdentific n v="A24 34X-APARTICIP-01 23109"/> <DocumentVersion <DocumentType v="i m v="34X-APARTICIP-01" <SenderIdentificati dingScheme="A01"/> <SenderRole v="A29" <ReceiverIdentification v="10XCS-SERBIATS08" codingScheme="A01"/> <ReceiverRole v="A07"/> <CreationDateTime v="2008-01-01T12 <BidTimeInterv \_\_\_\_\_ 2013-07-09T23:00Z/2013-07-14T23:00Z' <Domain v="10YCs TATSOW codingScheme="A01". <SubjectParty v="34X-APARTICIP-01" codingScheme="A01"/> <SubjectRole v="A29"/> <BidTimeSeries> <BidIdentification <AuctionIdentification v="ALRS-M-10072013-23109"/> ssiype v="AU3 ingScheme="A01"/> <InArea v="10YCS-SERBIATSOV" co <OutArea v="10YAL-KESH----5" dingScheme="A01"/> <Currency v="EUR"/> <Measureunitprice v="MWH"/> <Divisible v="A01"/> <BlockBid v="A02"/> <Period> <TimeInter 91 v="2013-07-09T23:00Z/2013-07-14T23:00Z"/> <Resolution v="Pip <Interval> <Pos v="10"/> <Qty v="19"/> <PriceAmount v="0.9"/> </Interval> <Interval> TimeSeries must contain as many Pos <Pos v="11"/> <Qty v="19"/> (position) as LT auction has days <PriceAmount v="0.9"/> </Interval> <Interval> <Pos v="12"/> <Otv v="19"/> Qty (quantity) is value of bid in MW <PriceAmount v="0.9"/> </Interval> <Interval> <Pos v="13"/> <Qty v="19"/> <PriceAmount v="0.9"/> PriceAmount defines offered price for </Interval> <Interval> <Pos v="14"/> bid <Qtv v="19"/> <PriceAmount v="0.9"/> </Interval> </Period> </BidTimeSeries> <BidTimeSeries> <BidIdentification v="2"/> <AuctionIdentification v="ALRS-M-10072013-23109"/>



#### Bid Example

- Delivered xml file in e-mail contains 3 bids:
  - > 1st bid 19MW 0.9€
  - > 2nd bid 30MW 0.7€
  - > 3rd bid 15MW 1.5€