

**MessageIdentification**

Unique identification of a message.

**MessageVersion**

Version of the message being sent. A message may be sent several times with the same identification. The version is used to distinguish one instance of the same message from another with the same identification.

**MessageType**

The coded type of a message. The message type describes the principal characteristic of a message.

**ProcessType**

Indicates the nature of process that the schedule addresses.

**ScheduleClassificationType**

The means used to classify the time series within a schedule. This may either be grouped by time series characteristics or by summary.

**SenderIdentification**

Identification of the party who is sending the message.

**SenderRole**

Identification of the role that is played by the sender.

**ReceiverIdentification**

Identification of the party who is receiving the message.

**ReceiverRole**

Identification of the role that is played by the receiver.

**MessageDateTime**

Date and time of the preparation of a message. The time must be expressed in UTC as: YYYY-MM-DDTHH:MM:SSZ.

**ScheduleTimeInterval**

The start date and time and the end date and time of the time interval of the schedule. The calculated resolution is expressed in minutes. The time must always be expressed in UTC.

**ScheduleTimeSeries**

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Object used for the transmission of specific time series. A time series may be considered as a sequence of observations of a single process taken at equal time intervals.

**ScheduleMessage**

Object used for the transmission of planned schedules.





