

CSV file manual

Field	Example 1	Example 2	Description
id	4005	4001	<i>id</i> is the number identifying the UMM
company	Nord Pool Spot AS	Nord Pool Spot AS	<i>company</i> is the name of the legal entity publishing the UMM
status	Current	Outdated	<i>status</i> can be "Current" or "Outdated". "Current" means it is the most recent UMM of a UMM-series. "Outdated" means there is another message in the same UMM-series with more recent information.
message_type	Production	Transmission	<i>message_type</i> indicates whether the information to be published is related to "Production", "Consumption", "Transmission" or if it is of a more "General" character
message_category	Outage or limitation	Outage or limitation	<i>message_category</i> can be one of the following: "Outage or limitation", "Expansion or dismantling", "Market information"
decided	10.09.2013 13:00	10.09.2013 13:00	<i>decided</i> is the "Decision time"; the date and time (CET) the information disclosed to the market occurred
published	10.09.2013 13:10	10.09.2013 13:02	<i>published</i> is the date and time (CET) the information disclosed to the market was published
event_start	14.06.2014 00:00	11.09.2013 00:00	<i>event_start</i> is the date and time (CET) when the information or event published in the UMM enters or has entered into effect
event_stop	14.06.2014 14:00	13.09.2013 00:00	<i>event_stop</i> is the date and time (CET) when the event published in the UMM ends
event_duration	14:00:00	2 days, 0:00:00	<i>event_duration</i> is the duration of the event
station_names	Aggregat test		<i>station_names</i> is the name of a production unit(s) and/or consumption unit(s) separated by commas
stations_installed	200	1000	<i>stations_installed</i> is the generation or consumption capacity of the station(s) in MW separated by commas
stations_available	0-150	50	<i>stations_available</i> is the available capacity generation or consumption capacity of the station in MW separated by commas
stations_updated	100	200	<i>Stations_updated</i> is the updated installed capacity for station(s) published for message category "Expansion or dismantling"
connection_names	NO1>NO2	NO1>NO2, BY>LT	<i>connection_names</i> are the bidding areas on each side of the connection(s) and the direction is indicated by a ">" separated by commas
connections_installed	2200	2200, 1300	<i>connections_installed</i> is the transmission capacity of the connection(s) in MW separated by commas
connections_available	0-500	0, 0	<i>connections_available</i> is the transmission capacity of the connection(s) in MW separated by commas

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connections_updated	100	200	<i>connections_updated</i> is the updated installed capacity for connection(s) published for message category "Expansion or dismantling"
unit_names	Station 1; G1, G2, Station 2; G1		<i>unit_names</i> are the name(s) of the production unit(s) and generator(s) or consumption unit(s) and units separated by semicolons and commas
units_installed	200, 200		<i>units_installed</i> is the generation or consumption capacity of the unit(s) in MW separated by commas
units_available	0 - 100, 0 - 100		<i>units_available</i> is the generation or consumption capacity of the unit(s) in MW separated by commas
units_updated	100	200	<i>units_updated</i> is the updated installed capacity for unit(s) published for message category "Expansion or dismantling"
power_feedin	300		<i>power_feedin</i> is the the wind power fed in (MW) at the time of the change in the availability separated by commas
assets	Pyhänselkä-Pikkarala		<i>assets</i> are used to identify the asset concerned as stated in the Transparency Regulation article 10.1.a, b and c separated by commas
asset_eic	44T-PR-PS-000008		<i>asset_eic</i> is the EIC code of the asset(s) stated in the asset field separated by commas
affected_lines	Skagerak 1, Skagerak 2		<i>affected_lines</i> is infrastructure in the transmission grid affected separated by commas
affected_areas	NO1	BY, LT, NO1, NO2	<i>affected_areas</i> are the affected bidding area(s)
production_types	Hydro Pumped Storage		<i>production_types</i> is one or more sources of energy used for power generation separated by commas
type of event	Maintenance	Limitation grid	<i>type of event</i> gives information about the background of the event
attachments			<i>attachment</i> is a hyperlink to download an attachment
links	www.npspot.com		<i>links</i> is a hyperlink
remarks			<i>remarks</i> shows any remarks in the UMM
series	4004	3990	<i>series</i> is the number of the UMM-series
version_no	1	2	<i>version_no</i> shows the number in the UMM-series
cancelled_series		Cancelled	<i>cancelled_series</i> shows "Cancelled" if the UMM is cancelling the UMM-series
cancellation_reason			<i>cancellation_reason</i> is the background for why the UMM-series was cancelled