1- Documentation improvements

As far as Transparency Platform restful API is concerned, we moving towards to openAPI (https://www.openapis.org/) standards and the beta version of new documentation can be found here: https://veyseldalkilic.github.io/entsoeWebApi/

The current version can be found here:

https://transparency.entsoe.eu/content/static_content/Static%20content/web%20api/Guide.html

2- Web API Route

Contrary to the general approach, existing API has one route, https://web-api.tp.entsoe.eu/api and requesting different data items is done via sending different values for process type, document type etc. Please see the following example:

6.1.A Actual Total Load

https://web-api.tp.entsoe.eu/api?securityToken=MYTOKEN&documentType=A65&processType=**A16**&outBiddingZone_Domain=10YCZ-CEPS-----N&periodStart=201512312300&periodEnd=201612312300

6.1.B Day-Ahead Total Load Forecast

https://web-api.tp.entsoe.eu/api?securityToken=MYTOKEN&documentType=A65&processType=**A01**&outBiddingZone_Domain=10YCZ-CEPS-----N&periodStart=201512312300&periodEnd=201612312300

2.1- Web API Routes in the new documentation

To comply with openAPI standards we needed to introduce so-called route names (i.e. https://web-api.tp.entsoe.eu/api/**6.1.A**). This allowed us to treat each data item separately.
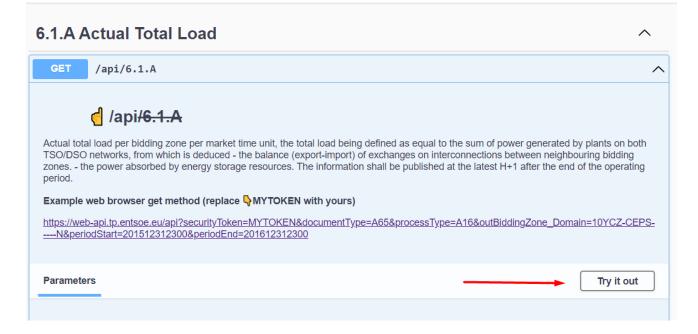
Please do not forget to remove the trailing part (i.e. '**/6.1.A**') while making a http requests (unfortunately 'Try it out' buttons will not work).

3- GET vs. POST

New documentation is only covering GET methods since it is very commonly used / preferred by end users.