## Consultancy Meeting on Further Development of the Fusion Evaluated Nuclear Data Library (FENDL)

## Monday, 30 October 2023

## **Introduction and Evaluations** (10:00 - 12:30)

time [id] title	presenter
10:00 [3] Brief History of the FENDL Nuclear Data Libray for Fusion	Mr FISCHER, Ulrich
10:45 [12] Potential impact of new evaluated data files on the FENDL Library	Mr TRKOV, Andrej
11:30 [14] Recent progress in JENDL charged particle files	Mr NAKAYAMA, Shinsuke