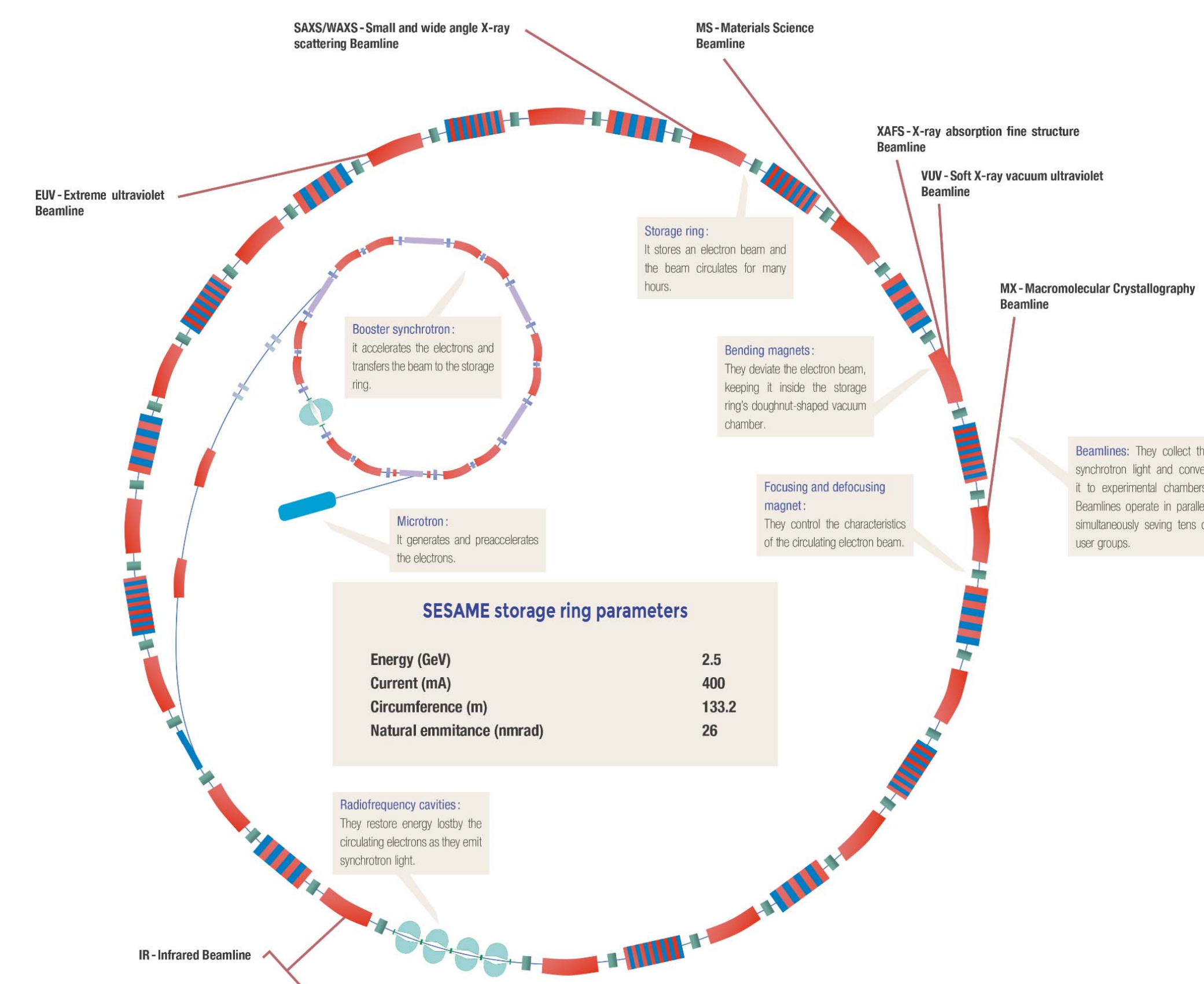
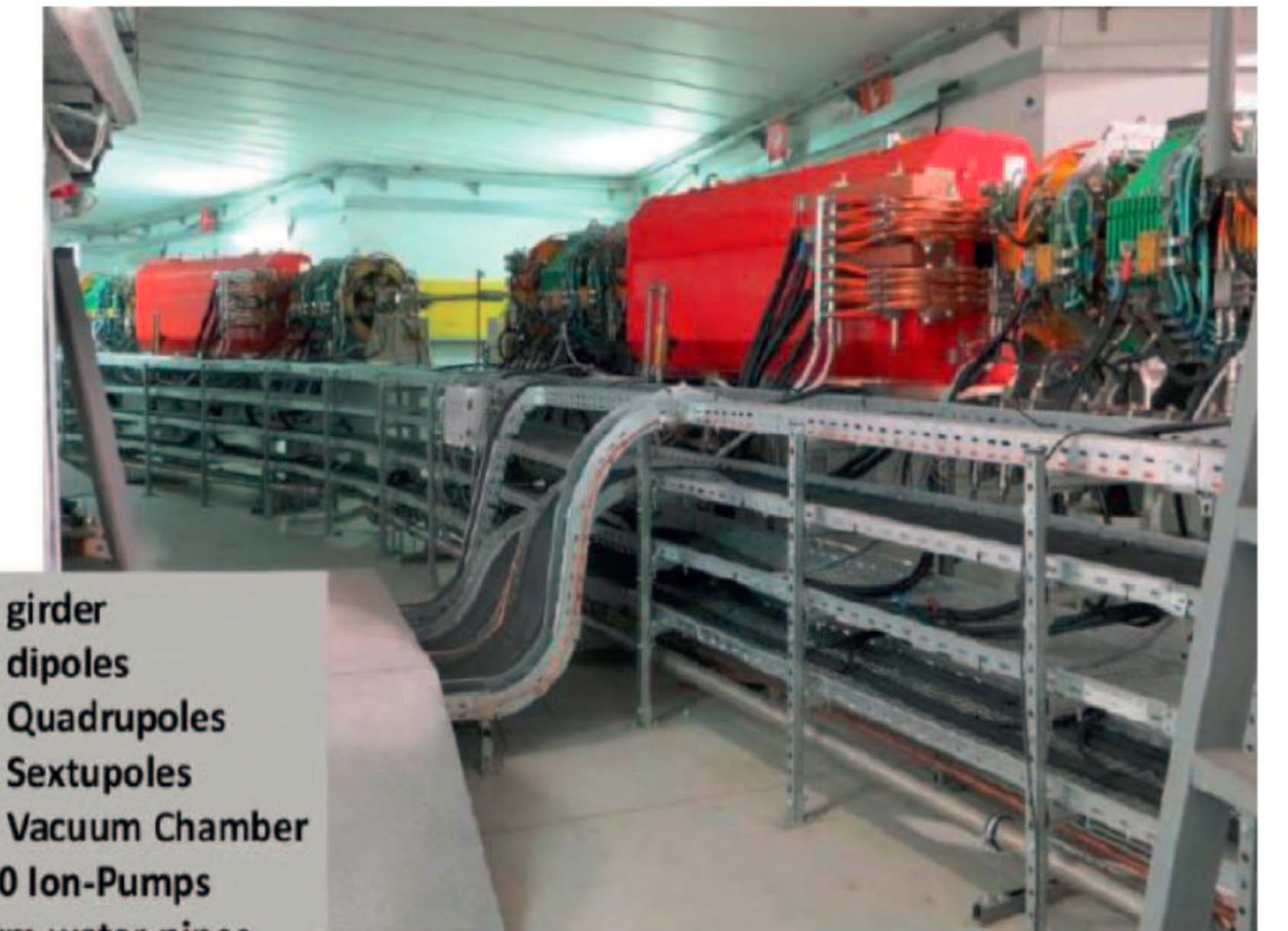


SESAME is the first international 3rd generation synchrotron light source in the Middle East region, was officially opened in Allan (Jordan) on 16 May 2017. SESAME building is located in Allan, Jordan, almost 35km north-west of Amman



SESAME storage ring is composed from 16 cells connected with straight sections. Each cell is composed from one Girder, each girder holds one Dipole magnet in the middle, four sextupoles, two long quadrupoles, and two short quadrupoles.



Installation, Step by Step

