**Your Name:**

**Your PI’s Name:**

**Your collaborator Name(s):**

**Collaborator PI’s Name(s):**

**Project ID:**

**Describe cryoET study progress and why you need more time (500 words maximum):**

**Current tomography status**

|  |  |
| --- | --- |
| Microscope used for collection |  |
| Pixel size (Å/pix) |  |
| Number of tilt series |  |
| Final tomogram number |  |
| Current resolution (Å) *if applicable* |  |

**Preliminary Data (tomogram snapshot and/or 3D reconstructions; any additional supportive data):**

**Requested microscope (Talos Arctica or Titan Krios):**

**Requested number of sessions (up to 4):**

**Phase Plate Required (Y/N):**