

### **L3HARRIS' ROLE**

#### **As part of the JAMES WEBB SPACE TELESCOPE MISSION**

As the successor to the Hubble Space Telescope, Webb is slated for launch in 2021 and will take three months to travel 1.5 million kilometers (940,000 miles) to a point in space where it will be balanced between the gravity of the Earth and the sun. Webb is a large, infrared-optimized telescope designed to study the formation of the first stars.

## 1. CHAMBER ISOLATOR UNITS

Provide dynamic isolation from external vibration sources to create a near flight-like disturbance environment.

