EARTH OBSERVATION: CLIMATOLOGY AND AGRICULTURE APPLICATIONS OF OPTICAL TECHNOLOGIES.
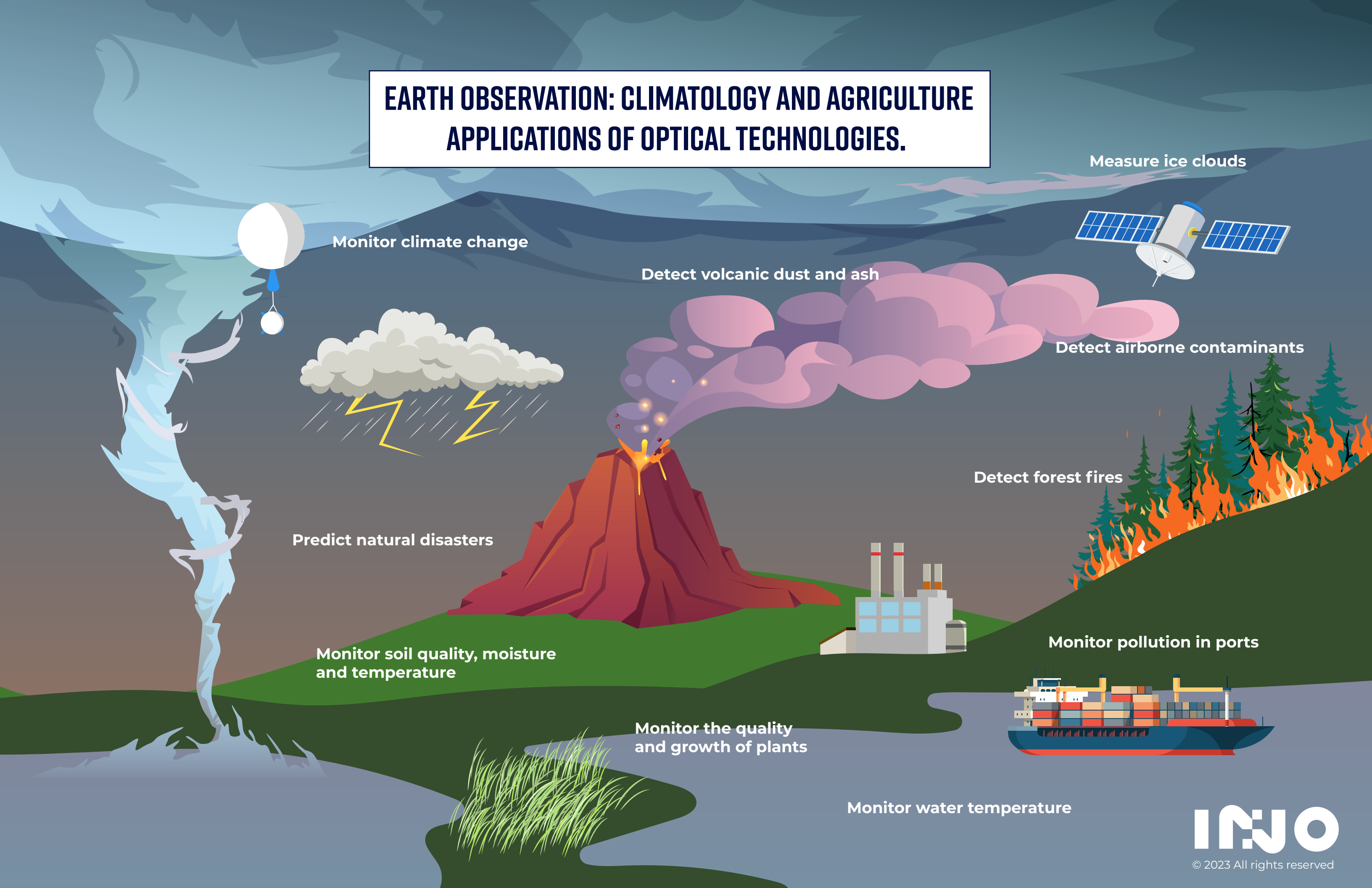
Measure ice clouds

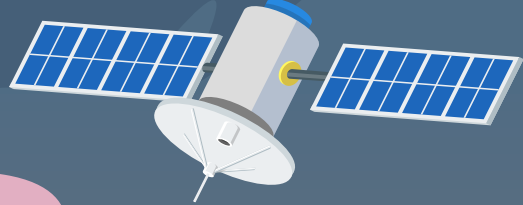Monitor climate change

Detect volcanic dust and ash

Detect airborne contaminants

Detect forest fires
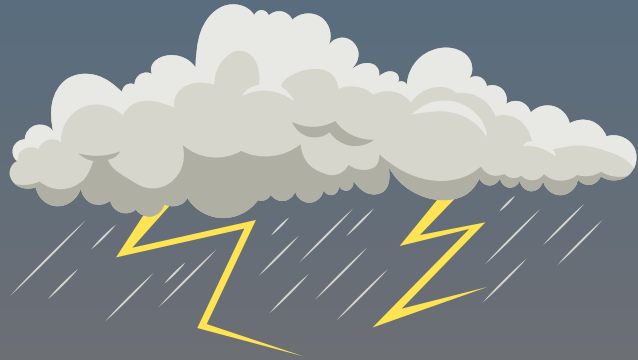
Predict natural disasters

Monitor pollution in ports

Monitor soil quality, moisture and temperature

Monitor the quality and growth of plants
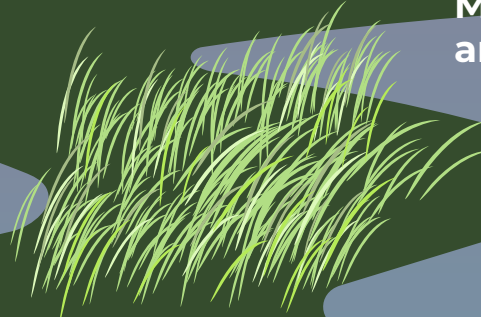
Monitor water temperature

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