

Orbital Debris Mitigation Protocol

Active Debris Removal Using Electromagnetic Tethering

Context

[illegible]

Problem Statement

[illegible]

Proposed Solution

[illegible]

Economic Drivers

[illegible]

Regulatory and Diplomatic Factors

Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way. Successful deployment depends on international cooperation, shared orbital governance frameworks, and legal clarity on right of way.

Conclusion

Active debris removal is no longer optional but a prerequisite for sustainable orbital operations. Active debris removal is no longer optional but a prerequisite for sustainable orbital operations. Active debris removal is no longer optional but a prerequisite for sustainable orbital operations. Active debris removal is no longer optional but a prerequisite for sustainable orbital operations. Active debris removal is no longer optional but a prerequisite for sustainable orbital operations.