VeryFiling
Automated ITU/FCC Filing

INTEGRASYS
Building success from innovation

CAPEX or SaaS

EPFD CALCULATION FOR A CERTAIN ITU LICENSE

User-friendly calculation software aligned with ITU standards, for Satellite Operators and Regulators to get instant results.

www.integrasys-space.com

INTEGRASYS GROUP: USA, Australia, Indonesia, UAE, Spain, Ukraine, France, UK, and Luxembourg
info.sales@integrasys-sa.com

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Competitive Advantage

- Speeds up the filing process and automates the EPFD compliance evaluation.
- Web-based and multi-user tool.
- Fast and easy-to-use disruptive technology.
- For LEO/MEO constellations.

Benefits

- Saves 90% of the time developing calculations and 95% of the OPEX involved.
- Allows the company to cut down expenses in external and internal resources.
- Eliminates the necessity of temporary expert staff.
- Certain to obtain a pass result with less skilled users.
- High accuracy in its calculations, with optimized processing times.
- Helps to ensure all satellites perform adequately.
- Automates the filing of constellations, bringing faster time-to-market.

Features

- Instant pass or fail result.
- Allows satellite operators to test their EPFD calculations and adapt them to the ITU regulations.
- Multi-mode specially built for industry (satellite operators) and regulators (ITU,FCC...).
- Allows the satellite operators to make the appropriate changes before requesting for approval.
- Follows the ITU-RS 1503-3 standards, making sure no satellite exceeds the interference spectrum allowed.
- Calculates and reports Up, Down and Inter-satellite interferences.
- Based on the famous Beam Budget software product.
- Complete 100+pages PDF customizable report with detailed calculations to file ITU, FCC, or other regulatory bodies.

Company Awards

Vision Awards	MOST INNOVATIVE PRODUCT OF THE YEAR	2014
VSAT INDUSTRY AWARDS 2015	TECHNOLOGY INNOVATION OF THE YEAR	2015
VSAT GLOBAL 2017	BEST GROUND TECHNOLOGY OF THE YEAR	2017
WTA	TELEPORT TECHNOLOGY OF THE YEAR	2018
MSUA Mobile Satellite Users Association	GOVERNMENT MOBILE INNOVATION	2022
WTA	TELEPORT TECHNOLOGY OF THE YEAR	2023
MSUA Mobile Satellite Users Association	SATELLITE MOBILE INNOVATION AWARDS	2023
MSUA Mobile Satellite Users Association	NEW SPACE MOBILE INNOVATION AWARD	2024
BROADCASTPRO ManufacturerAwards	BEST CONTRIBUTION TO SUSTAINABLE SATELLITE OPERATIONS	2025
SSPI	BETTER SATELLITE WORLD AWARDS	2025