



INTRODUCING INFOSAT'S NEXT GENERATION SERVICE

SiteLink

Bigger Pipe
Lower Price
Greater Flexibility

Infosat is proud to present SiteLink, an advanced satellite services solution with high speeds into small terminals

- Triple the bandwidth to run your advanced applications
- Up to 10 Mbps download speed and 2 Mbps upload speed
- Dramatically reduce your monthly connection fees
- Gain unprecedented control over satellite data costs

Now with Infosat's SiteLink, enterprise customers, service providers and telcos operating anywhere in Canada and the continental United States can have the data speeds required for today's bandwidth rich applications along with unsurpassed cost control

SiteLink advantages

- Data speeds up to 10 Mbps for downloads and 2 Mbps for uploads
- Customers define the priority level for various types of data
 - Each priority level has a different charge per GByte
 - Invoicing is done by the GByte
- Track consumption through web portal and e-mail notifications
- Full coverage of Canada and the continental United States
- Small remote terminal equipment: VSAT antenna, BUC, broadband modem

Exciting New Technology & Capabilities

Infosat's new SiteLink service runs on iDirect's latest satellite platform. It capitalizes on the new capabilities of ACM and DVBS2 technology to give you the industry's most robust and reliable solutions for remote operations.

Remote sites that have been prone to signal interruption due to poor weather conditions will now stay connected when storms roll in. ACM technology automatically adjusts the signal rate to compensate for signal attenuation due to clouds, rain, and snow. Remote sites will now maintain satellite links in all but the most severe conditions.

With SiteLink, customers set the transmission priority for their data usage

- **Priority 1**
 - The highest priority recommended for real-time protocol traffic such as VOIP, emergency response (disaster recovery, retail backup, communications), video conference (Skype, Telepresence) when traffic in real time is needed
- **Business Priority (Default)**
 - Medium level priority (enterprise day-to-day business traffic) that takes priority over recreational priority usage
 - If no priority usage is identified the default is medium priority
- **Recreation Priority**
 - Best effort usage allows for all other types of traffic to pass at a lower cost when bandwidth is available



FlexPlan pricing

- A low monthly connection fee
- Usage based billing; pay only for the data you use
- Detailed billing records by terminal
- Up to three year pricing available
- Reseller plan available with bulk purchases

For clients who are reselling without a flexible billing platform, Infosat can offer white label invoicing



Delivering Data, Voice & Internet to the Ends of the Earth

Infosat Gives You Remote Reach

No matter where your business takes you, Infosat gets you connected. There is no location too far off the grid, too far off the map or too far off the beaten path for Infosat's SiteLink service. If you operate in the far north, the deep woods or the open seas we give you the secure data, voice and internet connections you need to do business.

Functionality in the Field

For more than 30 years, Infosat has specialized in connecting remote sites. We equip your remote sites with the functionality you need. We can connect simple data collectors or complex corporate networks that deliver internet and voice services to hundreds of users.

INFOSAT

Covering Your Remote Network Requirements

Specializing in designing, installing and managing highly efficient end-to-end communications solutions that meet mission critical requirements for customers in the energy, resource and utilities sectors.

Whatever your needs Infosat can meet them with our packaged services or can design a custom solution to meet your full requirements.

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