



Co-Location Hosting

In today's demanding and rapidly changing business environment, continuity-of-business and disaster resource planning are critical to minimize your organization's operational risk. At TBi, the delivery of secure and reliable facilities to support your hosting and business continuity plans is our top priority. TBi provides you with the core operational facilities to operate and maintain your primary or back up network servers in an environmentally controlled and secure location. Access to unlimited bandwidth is supported with built-in network and route redundancy.

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As a TBi co-location customer you are provided with the following business-class hosting and continuity services:

Physical Security

TBi's Co-location Facility utilizes advanced multi-point interior and exterior CCTV systems, perimeter fencing and controlled card access. TBi's Co-location Facility is a self-standing, former US Navy military structure with 12 inch resistant concrete and raised flooring. Network monitoring and systems management support services are available 24/7. With TBi you are assured that the security of your mission critical systems are protected and available in a Grade-A, secure facility.

Next Generation Rack Enclosure

TBi provides equipment enclosure solutions for high-density servers and network equipment. Each enclosure will have rack mounted power distribution units, temperature monitoring with TBi remotely monitoring temperature and humidity, an In-Row Cooling platform and scalable UPS, which will allow TBi to meet customer requirements for high density server hosting.

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Back Up Power Facilities

TBi's carrier grade Co-location Facility offers a fully redundant power system. TBi's standby plant houses two 750kVA generators, which provide long-term power assurance for 100% of the requirements for TBi's data and network operations center. In the event of a power outage the plant will start up and be automatically switched online within seconds. TBi's Standard Operating Procedure requires fuel storage on-site for 30 days. TBi's UPS and power distribution plant provide continuous power protection during the switch to generator.

Complete Environmental Control

Cooling and environmental controls are provided through independent air-conditioning systems along with an in-row air conditioning platform and hot aisle containment for high-density servers. FM-200 waterless fire protection system is in place to ensure the safety and protection of your business environment.

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“ TBi facilities have been designed with the scalability and expansion requirements of its customers taken into consideration.”

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Access to Bandwidth

TBi's state-of-the-art, sub-sea network capacity enables it to provide high speed, high quality voice, data and internet services. With TBi, you have access to a virtually unlimited bandwidth either through TBi's Internet network or through a Private Leased point to point circuit design.

Affordability

TBi offers its services as stand alone, bundled packages or custom designed solutions. Based on your specific requirements, TBi will work to develop a program that meets and exceeds your expectations.

