

Test and Contingency Options⁴⁰

| Connection type | Logical split | Full circuit backup | Frame connection only | Redundant components |
|---------------------------------|-----------------|---------------------|-----------------------|----------------------|
| Fedline @ up to 19.2 kbps | No charge | \$500 | \$420 | N/A |
| CI @ 56 kbps | No charge | 845 | 765 | 155 |
| CI @ 256 kbps | No charge | 1,750 | 1,585 | 250 |
| CI T1 | No charge | 2,230 | 2,010 | 270 |

Logical split: Applies to production and test systems that are located together at the same facility. The institution could use the production equipment with a logical split (different port) in their router as a test or contingency facility. There is no additional cost for this option.

Full circuit backup: Applies to production and test systems, or production and contingency systems, that are located at separate facilities, including another bank office or a third-party contingency site.⁴¹ This option replicates full production technology and costs; only one set of equipment components is provided.

Frame connection only: Applies to production and test systems, or production and contingency systems, that are located at separate facilities. The institution uses a frame relay link connection with no ISDN dial-up backup. Only one set of equipment components is provided.⁴²

Redundant components: Includes a Cisco router, CSU/DSU, encryptor and rack.⁴³

By order of the Board of Governors of the Federal Reserve System, November 8, 2000.

Jennifer J. Johnson,

Secretary of the Board.

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⁴⁰ Test and contingency options, including redundant parts, are only available to customers with a primary connection.

⁴¹ Prices shown are for full circuit backup only located at the customer site. Multiple customers sharing a single disaster-recovery connection at a third-party provider will result in custom implementations. Districts will bill the vendor's bank for the contingency circuit.

⁴² Prices shown are for frame connection only located at the customer site. Multiple customers sharing a single disaster recovery connection at a third-party provider will result in custom implementations. Districts will bill the vendor's bank for the contingency circuit.

⁴³ Redundant components are available only for the following connections: CI 56 kbps, CI 256 kbps, and CI T1. Customers with FedLine 19.2 kbps connections that require redundant equipment will be obliged to upgrade their connection to CI 56 kbps.

FEDERAL RESERVE SYSTEM

Sunshine Meeting Notice

AGENCY HOLDING THE MEETING: Board of Governors of the Federal Reserve System.

TIME AND DATE: 10 a.m., Wednesday, November 22, 2000.

PLACE: Marriner S. Eccles Federal Reserve Board Building, 20th and C Streets, NW., Washington, DC 20551.

STATUS: Closed.

MATTERS TO BE CONSIDERED:

1. Personnel actions (appointments, promotions, assignments, reassignments, and salary actions) involving individual Federal Reserve System employees.

2. Any matters carried forward from a previously announced meeting.

CONTACT PERSON FOR MORE INFORMATION:

Lynn S. Fox, Assistant to the Board; 202-452-3204.

SUPPLEMENTARY INFORMATION: You may call 202-452-3206 beginning at approximately 5 p.m. two business days before the meeting for a recorded announcement of bank and bank holding company applications scheduled for the meeting; or you may contact the Board's Web site at <http://www.federalreserve.gov> for an electronic announcement that not only lists applications, but also indicates procedural and other information about the meeting.

Dated: November 15, 2000.

Robert deV. Frierson,

Associate Secretary of the Board.

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FEDERAL TRADE COMMISSION

Public Workshop: The Mobile Wireless Web, Data Services and Beyond: Emerging Technologies and Consumer Issues

AGENCY: Federal Trade Commission.

ACTION: Notice announcing workshop.

SUMMARY: The Federal Trade Commission ("Commission") has set December 11-12, 2000 as the dates for

a public workshop examining emerging wireless Internet and data technologies and the privacy, security, and consumer protection issues they raise.

DATES: The workshop will be held December 11-12, 2000 in the Commission Meeting Room (432), 600 Pennsylvania Avenue, NW., Washington, DC 20580.

FOR FURTHER INFORMATION CONTACT: For questions about the workshop, contact: Ellen Finn, Division of Financial Practices, Federal Trade Commission, 600 Pennsylvania Avenue, NW., Washington, DC 20580, telephone 202-326-3296, e-mail efinn@ftc.gov; Stacy Feuer, Division of Advertising Practices, Federal Trade Commission, 600 Pennsylvania Avenue, NW., Washington, DC 20580, telephone 202-326-3072, e-mail sfeuer@ftc.gov.

SUPPLEMENTARY INFORMATION:

The Mobile Wireless Web, Data Services and Beyond: Emerging Technologies and Consumer Protection Issues

Workshop Goals

One of the Commission's principal missions is to protect consumers from unfair and deceptive acts or practices. In recent years, the Internet and other new technologies have had a significant effect on this mission and the Commission has held numerous public workshops on issues related to the emerging global electronic marketplace. These workshops provide an opportunity for the Commission and the public to learn about these technologies changes and for the Commission to learn how best to provide guidance to both consumers and businesses. These workshops also provide an opportunity for businesses to learn about the Commission's consumers protection and competition concerns. In the past, the Commission has hosted forums on such topics as online consumer privacy issues, advertising disclosures in new media, on-line dispute resolution mechanisms, and business to business electronic marketplaces.

Mobile wireless Internet and data technologies raise money of the privacy and advertising issues previously considered by the Commission.