

Inland Telephone Company 2nd Quarter Y2K Statement

The following information represents Inland Telephone Company's assessment of Y2K preparedness displayed in the FCC designated format.

Year 2000 Status

	Inventory		Assessment		Remediation		Unit Testing	
	% Complete	Est Comp Date	% Complete	Est Comp Date	% Complete	Est Comp Date	% Complete	Est Comp Date
Network Elements	100	12/31/1998	100	12/31/1998	100	12/31/1998	100	12/31/1998
Support Systems	100	06/30/1999	90	09/30/1999	65	09/30/1999	65	09/30/1999
Auxiliary Systems	90	12/31/1999	90	12/31/1999	90	12/31/1999	90	12/31/1999

Year 2000 Status cont...

	Integration and System Testing		Rollout	
	% Complete	Est Comp Date	% Complete	Est Comp Date
Network Elements	----N/A---	----N/A---	----N/A--	----N/A---
Support Systems	----N/A---	----N/A---	----N/A--	----N/A---
Auxiliary Systems	----N/A---	----N/A---	----N/A--	----N/A---

Year 2000 Contingency Plan Status

	Assessment of probability of failure and risk		Preparation of contingency plan	
	% Complete	Est Comp Date	% Complete	Est Comp Date
Network Elements	100	12/31/1998	100	12/31/1998
Support Systems	100	06/30/1999	100	06/30/1999
Auxiliary Systems	100	12/31/1999	100	12/31/1999
Electric Power	100	12/31/1998	100	12/31/1998
Suppliers	100	12/31/1998	100	12/31/1998

Definitions

Network Elements

Those systems, components, or software that directly affect telecommunications transmission and/or reception (e.g., computer switches, routers, and amplifiers).

Support Systems

Operations support and administrative maintenance systems (such as maintenance, billing, parts ordering, etc.).

Auxiliary Systems

Systems or components such as payroll, human resources, security and alarm control systems, environmental control systems, etc.

The use of the information in this or any previously supplied document is subject to the provisions of the Year 2000 Information and Readiness Disclosure Act of 1998.