IOWA COMMUNICATIONS NETWORK PERFORMANCE PLAN FY 2007

Name of Agency: Iowa Communications Network

Agency Mission: To provide authorized users the highest quality and technologically advanced educational, medical, judicial, and governmental telecommunications services and support the State of Iowa in achieving economic growth.

| Core Function | Outcome Measure(s) | Outcome Target(s) | Link to Strategic Plan Goal(s) |
|---|---|---|--|
| CF: Public Broadcast and Telecommunication Services. | | | To operate the network in an efficient and responsible manner providing the most economical service attainable under established performance standards to authorized users. |
| | | | To achieve optimal utilization of the network's facilities, by assuring that future growth requirements will be met, and that sufficient network capacity is available to meet the needs of all users. |
| Desired Outcome: To provide management of advanced telecommunications services meeting or exceeding authorized user's expectations. | Percent of customers surveyed that rate the ICN as meeting or exceeding expectations. Service Order Experience (336-55-006) Notification/Update Experience (336-55-007) Service Installation Experience (336-55-008) Billing Experience (336-55-009) Quality Assurance Experience (336-55-010) | 70% of the respondents rate each category as meeting or exceeding expectations. | To provide customer satisfaction at all levels of the customer experience by utilizing a survey instrument that measures aspects of the customer's total service experience. |

APPENDIX A

| Activities, Services, Products | Performance Measures | Performance Target(s) | `Strategies/Recommended |
|--|---|-----------------------|-----------------------------------|
| | | | Actions |
| Budget Org #0645-336 ADMN & OTHR Resource Management (336_55100) | Percent invoices issued by the 15 th | 98% | (1) Population and linkage of the |
| | of each month (336_55100_001) | | circuit payable and circuit |
| | Percent of invoices without errors | | management databases (2) |
| | (336_55100_002) | 95% | Establishment of a |
| | Percentage of errors resolved in | | telecommunication costing |
| | 30 days after receipt of the | 98% | process and systematic |
| | dispute (336_55100_003) | | approach. |
| Budget Org #0645-336 DATA, VIDO & VOIC New service (one stop shop) project management service (336_55101) | Percent of services delivered | | Work towards the establishment |
| | within the customer negotiated | | of a web access request for |
| | service install date delivery for: | | service system integrated with |
| | Voice (336_55101_001), | 95% | workflow and billing beginning |
| | Data (336_55101_002), | 95% | with voice services. |
| Budget Org #0645- | Voice reliability rate | 99% | (1)Ethernet traffic conversion in |
| 336DATA, VIDO & VOIC | (336_55102_001) | | NE Iowa (2) Establish a fully |
| Network management activity (336_55102) | Backbone network ring reliability | 99% | integrated fault management and |
| | rate (336_55102_002) | | trouble ticketing system capable |
| | Internet network reliability rate | | of delivery of comprehensive |
| | (336_55102_003) | 99% | information for trouble |
| | Video session reliability rate | | resolution. (3) Continue to |
| | (336_55102_004) | 99.5% | improve the VOSS video |
| | | | database and scheduling system. |