City of Chula Vista
NIC Partners
Goal

• Create a Telecommunications Master Plan (TMP) which is cost effective, scalable, secure and resilient to meet current and future data communication needs

• May 2017: Release Request for Proposal (RFP)

• August 2017: Final responses due for RFP

• February 2018: TMP completion and adoption

• July 2018: Begin working on implementation of TMP
Project Team Focus Areas

• Defined Business Drivers (Bayfront, Connectivity, Fiber backbone)

• Design principles (Scalability, Interoperability, resiliency, security etc.)

• Modules

• Interdependencies (Strengths, Weaknesses, Opportunity Areas)

• Define deliverables/assumptions

• Risks and obstacles
Key Solutions

• Short-term:
  – Partner/Vendor consortium (stakeholders)
  – Evaluation matrix

• Strategic road map for Citywide telecommunications development

• Framework to guide implementation of City policies, projects, and future initiatives
Key Stakeholders

- Chula Vista project team (City Manager, Public Works, IT Director)
- NIC Partners
- SAS
- IBM
- iTRON
- Cisco