

(3) Enterprise 3

VOLUME 2, SECTION 2.9: SERVICE ORDERING



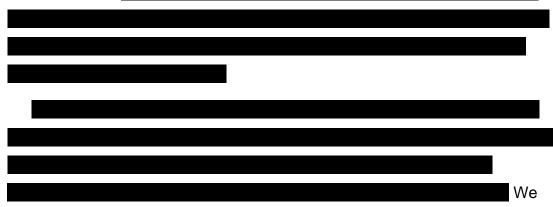


(3) Enterprise

2.9 SERVICE ORDERING [C.3.5, M.3.5]

Level 3 has been demonstrably successful at delivering to Customer Request Dates (CRD). The Level 3 Network, provisioning systems, order management systems, and associated databases were built from the ground up. Tight integration of all these components provides both an efficient ordering process as well as the tools necessary to improve service on an ongoing basis.

This focus on meeting customer expectations has resulted in excellent performance against both CRD and Customer Commit Date (CCD) as demonstrated in the Service Ordering and Performance Management sections below.



have a high standard of excellence and continually strive to reach the next level of service and network performance for our customers.

2.9.1 Service Ordering and Tracking Data Systems and Processes [L.34.2.3.9]

2.9.1.1 SERVICE ORDERING ORGANIZATION AND PRINCIPLES

The Level 3 service ordering organizations are an integral part of our overall Global Operations (GO) organization. GO supports customers and products from order inception to installation and is the backbone for all

Volume 2, Section 2.9 Service Ordering



product and service ordering. In addition, it supports service and network management activities at Level 3.

The Level 3 Global Operations Credo:

Mission:

- Do it on time
- Don't let it break
- If it breaks fix it fast
- Do the job once

Metric that support our Credo:

- On Time Performance (OTP): CRD; CCD
- Network Unavailability
- Time to Restore (TTR)
- Repeater Rate/ Bounce Rate

Level 3 Global Operations Principles:

- results orientation
- All metrics reflect the customer experience
- Customer commitments are our number one priority
- We always strive to give our customers what they want when they want it

We manage by fact:

- We organize by process and align by product
- We tie our compensation to our customer's and shareholder's success
- Anything that makes sense to centralize, will be centralized
- Anything that makes sense to automate, will be automated

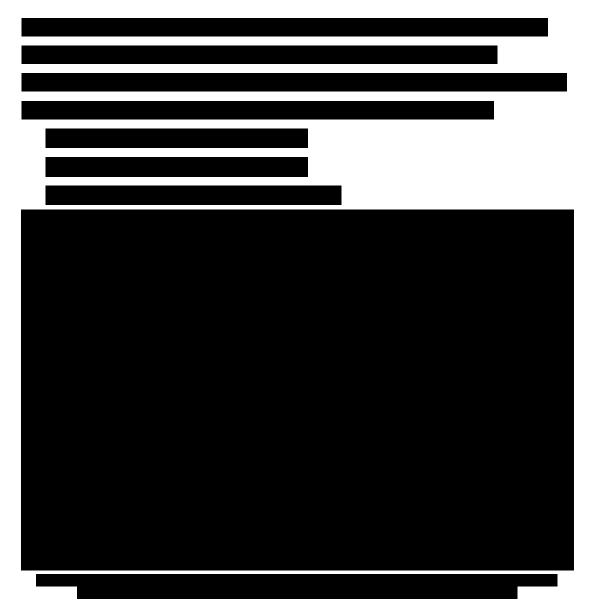
Service Ordering is driven by an integrated organizational structure

aligned by product and organized by process.

Volume 2, Section 2.9 Service Ordering Page 479

Rev. 3-5-2007 TQC-JTB-05-0002





The Level 3 GO organizational functions that will support the GSA Networx Program are the following:



Rev. 3-5-2007 TQC-JTB-05-0002



Transport and Infrastructure Customer and Network Operations (T&I):

IP and Data Services Customer and Network Operations (IP and DS):

Voice and Softswitch Customer and Network Operations (V&SS):

Service Ordering

Access Management and Operations (AMO):

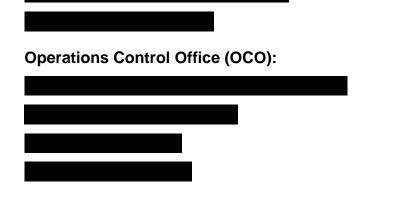
Field Services:

Volume 2, Section 2.9
Page 481
Rev. 3-5-2007

@ 2007 Level 3 Communications, Inc. All rights reserved. Use or disclosure of data contained on this sheet is subject to the restrictions on the title page of this proposal.

TQC-JTB-05-0002





2.9.1.2 SERVICE ORDERING SYSTEM

Level 3 will build on its state-of-the-art portal

to create a secure, web-based

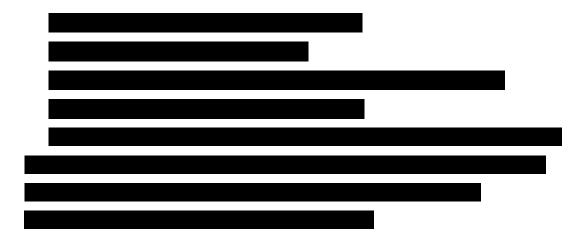
ordering system, (3)Enterprise portal. The ordering system also supports the additional direct ordering formats required by the Government. Within the secure side of the portal, the Networx user will have the ability to place orders that are sent.

This method of service ordering facilitates the delivery and maintenance of a secure, real-time web-based order system for the Networx Program users





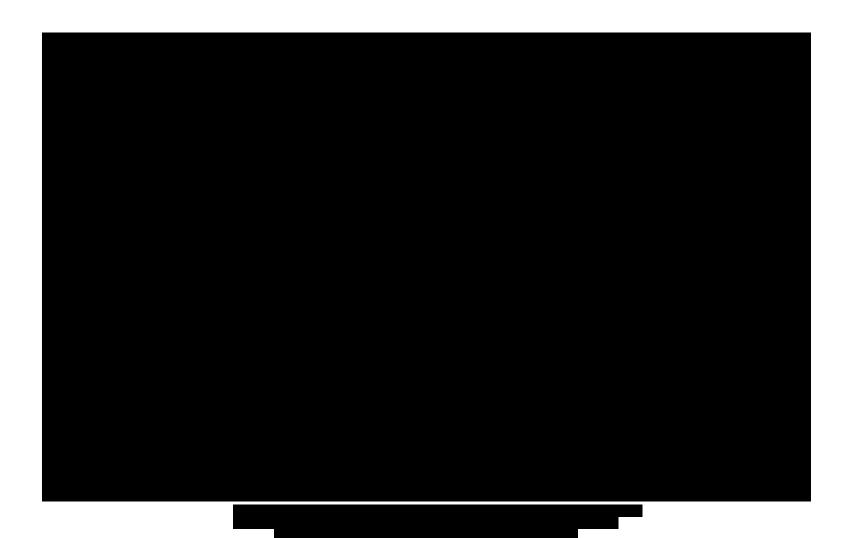
(3) Enterprise ™



Volume 2, Section 2.9 Service Ordering Page 483

Rev. 3-5-2007 TQC-JTB-05-0002





Volume 2, Section 2.9 Service Ordering

Page 484

Rev. 3-5-2007 TQC-JTB-05-0002



Level 3 provides ordering capabilities to Networx's users over a secure, online, Internet-accessible electronic ordering system that meets the performance requirements of RFP Section C.3.9, Operational Support Systems. This system provides order entering, viewing, printing, tracking, and download capabilities and will also support users who choose not to order online.

Within our order processing system, there is an online ordering template for manual orders and instructions for completing the template. After acceptance or the order from the agency, the system allows agencies to track the status of their orders through completion. The system also allows agencies to change, correct, cancel, expedite, and disconnect multiple orders simultaneously.

2.9.1.2.1 Order Acceptance and Receipt Acknowledgement (ORA)

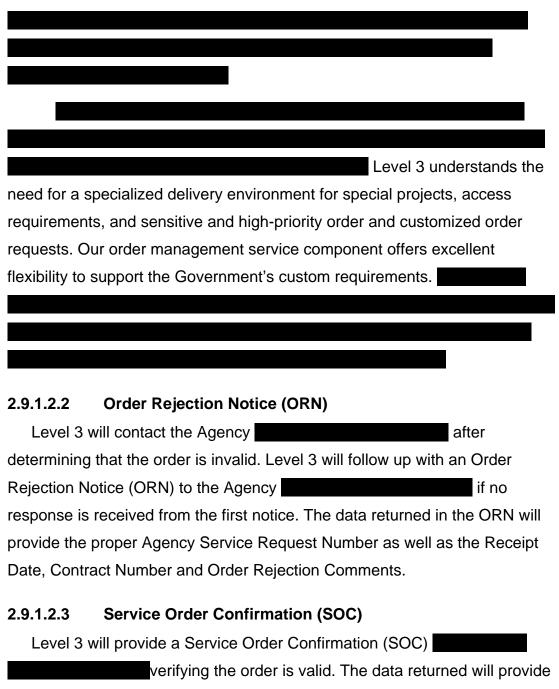


© 2007 Level 3 Communications, Inc. All rights reserved. Use or disclosure of data contained on this sheet is subject to the restrictions on the title page of this proposal.

Service Ordering

Rev. 3-5-2007 TQC-JTB-05-0002





the proper data elements as specified in RFP Table J.12.2-2.

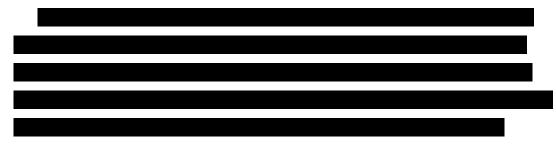
Volume 2, Section 2.9 Service Ordering



(3) Enterprise **

2.9.1.2.4 Firm Order Commitment Notice (FOCN)

Level 3 will make every attempt to meet the customer want date. A Firm Order Commitment Notice (FOCN) Notice will then be provided to the agency after the SOC is delivered.



2.9.1.2.5 Service Order Completion Notice (SOCN)

The (3)Enterprise portal will interface and coordinate with order

management,
to meet all requirements in this section.
An Accept or Reject Notification Task will be sent to the applicable POC
and DAR
The DAR associated with the order has the right

to reject the order within two business days of receiving the order completion,

Volume 2, Section 2.9 Service Ordering Page 487

Rev. 3-5-2007 TQC-JTB-05-0002



in the event the site has failed one or more acceptance tests outlined in the Acceptance Test Plan (ATP). If neither an accept nor reject notification has been received after a successful completion of acceptance tests, billing will commence in the next appropriate cycle.

2.9.1.3 CHANGE ORDER PROCESSING

Level 3 will accept change orders from the agency. If the change order is requested after local access services are secured and the requested change requires changes to the contract between Level 3 and the local access service provider, additional charges may apply. All order acknowledgements in accordance with Attachment J.12.2 of the RFP will apply to change orders. Level 3 will provide communication on receiving any change associated with the service.

2.9.1.4 CANCEL ORDER PROCESSING

Level 3 will accept an order from the agency to cancel a pending order prior to installation and service acceptance.



2.9.1.5 EXPEDITE ORDER PROCESSING

Level 3 will accept requests to expedite from the agency. The Level 3 focus on meeting customer request dates provides a greater likelihood of success in fulfilling the expedited request when the agency requires priority

Volume 2, Section 2.9 Service Ordering



If the

provisioning

agency requires priority or expedited provisioning due to

the expedite charge in the event the expedited customer want date is met.

2.9.1.6 BULK ORDER PROCESSING

The Ordering Module provides the ability to accept bulk orders and process each bulk order as a single order, both electronically and manually.

2.9.1.7 ORDER PROCESSING PERFORMANCE REPORTING

Level 3 will build a Government Contact Management Service Component that will enable storage and maintenance of agency DAR and site POC user profiles.

The (3)Enterprise portal will provide administrative capabilities so that the Government can keep contacts and profiles up to date.

Volume 2, Section 2.9 Service Ordering	Page 489	Rev. 3-5-2007 TQC-JTB-05-0002





The site POC user ID will dictate the system features available to a user and will prevent unauthorized users from accessing order information. Level 3 will require that a site ID POC be associated with the customer service order when equipment procurement is needed.

Multiple profiles can be associated with a customer service order, if needed. This will allow for the order capture services to report on specific ordering profiles. The portal will provide the capability for searching and viewing orders for a single location using a customer order number.

Volume 2, Section 2.9 Service Ordering Page 490

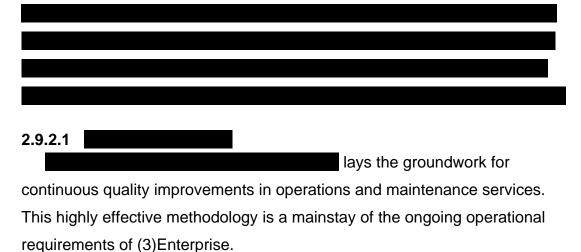
Rev. 3-5-2007 TQC-JTB-05-0002



2.9.2 Service Ordering Performance Management Approach

Level 3 performance management relies on the collection and dissemination of performance information

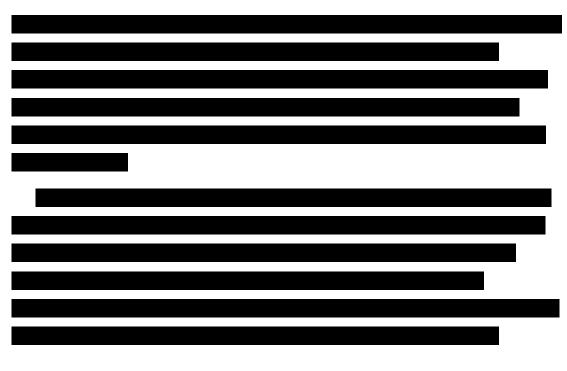
to measure performance, baselines will be established for the program.



Volume 2, Section 2.9 Service Ordering Page 491

Rev. 3-5-2007 TQC-JTB-05-0002



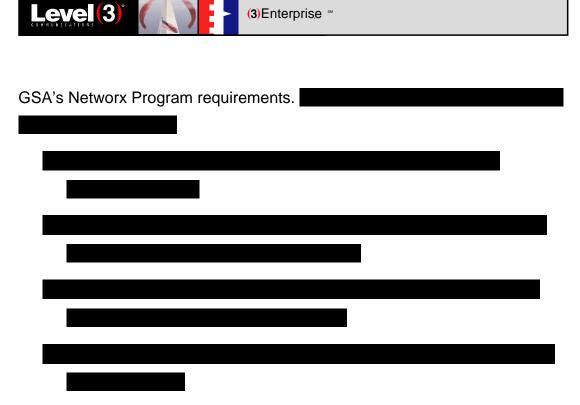


2.9.2.2 CORRECTIVE ACTION

If deficiencies are noted in (3)Enterprise's performance or process
will take place:

2.9.2.3 PERFORMANCE AND QUALITY OF (3)ENTERPRISE CUSTOMER SUPPORT The Quality Control Program (QCP) operates to ensure all areas influencing product quality are identified and defined, and adequate plans and procedures are implemented to measure and ensure compliance with the

Volume 2, Section 2.9 Service Ordering



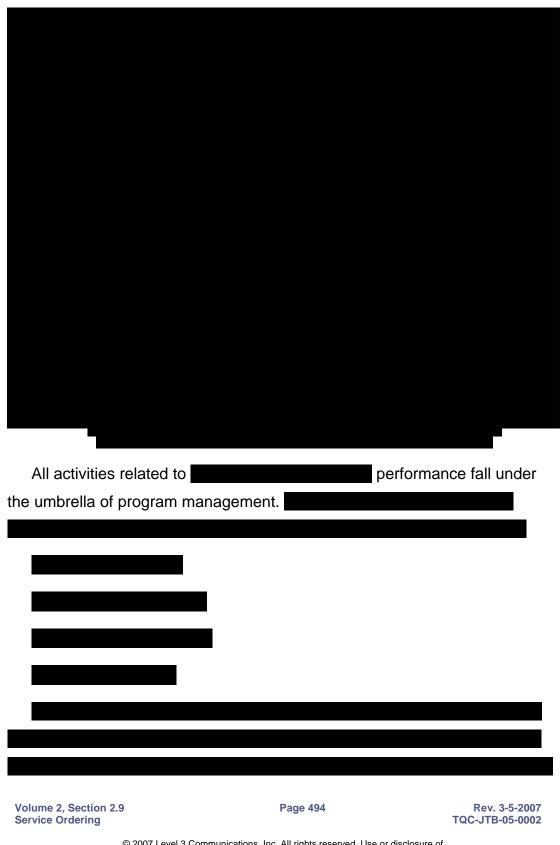
Level 3 management and the CPO are dedicated to delivering quality and performance in all operations areas to provide the ultimate in customer support to agency users of (3)Enterprise.

2.9.2.3.1 The Customer Support Office, OCO, and Performance Management

As a core competency of Level 3 operations, performance management operates using a continuous life cycle

Volume 2, Section 2.9 Service Ordering







The Level 3 model for performance measurement and quality control facilitates a high degree of customer satisfaction.

Volume	2, Section 2.9	
Service	Ordering	