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Via ECFS

December 20, 2023

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
45 L Street, NE
Washington, DC 20554

PUBLIC SERVICE COMMISS

'23DEC29 10:09

RECEIVED

Re: *Applications Filed by Qwest Communications International Inc. and CenturyTel, Inc. d/b/a CenturyLink for Consent to Transfer Control*; WC Docket No. 10-110

Dear Ms. Dortch:

In Appendix C of the Commission's March 18, 2011 Memorandum Opinion and Order in WC Docket No. 10-110, CenturyLink agreed that if it planned to replace a Qwest Operational Support System (OSS) or integrate it with any other OSS, "then at least 180 days before replacement or integration, CenturyLink will notify the FCC, affected states, and affected wholesale customers, file its proposed transition plan with the Commission and the affected states, and seek input from affected wholesale customers on such transition plan."¹ Attached is a CenturyLink plan to transition and consolidate certain billing systems.²

CenturyLink plans to consolidate Local Service Billing systems to streamline procedures and systems across CenturyLink's ILEC geography. As a result of the CenturyLink-Qwest merger, CenturyLink currently operates two different billing systems for Local Services, including certain unbundled network elements and resale. Each system is associated with service

¹ See *Applications Filed by Qwest Communications International Inc. and CenturyTel, Inc. d/b/a CenturyLink for Consent to Transfer Control*, WC Docket No. 10-110, Memorandum Opinion and Order, at Appendix C, 26 FCC Rcd 4194, 4218 (2011).

² In 2020, the Commission determined that its unbundling rules no longer require ILECs to provide OSS, except where unbundled OSS is used to manage other UNEs, local interconnection, or local number portability. *Modernizing Unbundling and Resale Requirements in an Era of Next Generation Networks and Services*, WC Docket 19-308, Report and Order, 35 FCC Rcd 12425, 12494 (2020). In that and other orders, the Commission also significantly curtailed other Section 251 unbundling and resale obligations. See, e.g., *Petition of USTelecom for Forbearance*, WC Docket No. 18-141, Memorandum Opinion and Order, 34 FCC Rcd 6503 (2019) (eliminating analog loop unbundling and avoided-cost resale obligations nationwide). These decisions call into question the ongoing scope and applicability of the OSS merger commitments noted above. In an abundance of caution, however, CenturyLink is submitting this notice.

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delivery in a particular geography. Thus, customers who subscribe to CenturyLink services in multiple markets across CenturyLink's network may be receiving bills from both systems, making this inefficient for the customer and for CenturyLink.

During 2024, CenturyLink seeks to transition all Local Service billing to its Ensemble system, including billing currently handled by CenturyLink's Customer Records Information System (CRIS). The enclosed plan outlines CenturyLink's planned methodical migration of billing off CRIS and onto Ensemble across all markets and geographies.

The benefits include:

- Single process for Local Service Request billing functions
- Consistent billing levels – i.e., grouping of accounts across states
- Consistent methods to view the billing for any products and services ordered on a Local Service Request
- Consistent bill format for all local billing

CenturyLink's plan includes contingency actions that would be executed if and when unforeseen problems are encountered during the transition. The plan was prepared by information technology professionals with substantial experience and knowledge regarding legacy CenturyLink and legacy Qwest systems, processes, and technical requirements. CenturyLink wholesale local service customers (CLECs) have been given the opportunity to supply input to the plan via the CenturyLink Change Management Process. On June 19, 2023, the Plan was sent to representatives of 431 companies, each of which is a CenturyLink wholesale local services customer. On July 12, 2023, the plan was shared with wholesale local service customers during a conference call attended by 48 CLEC representatives. Interaction with the CLECs is ongoing.

CenturyLink is also providing this notice to representatives of state regulatory commissions in the impacted states. Please contact the undersigned with any questions regarding this notice.

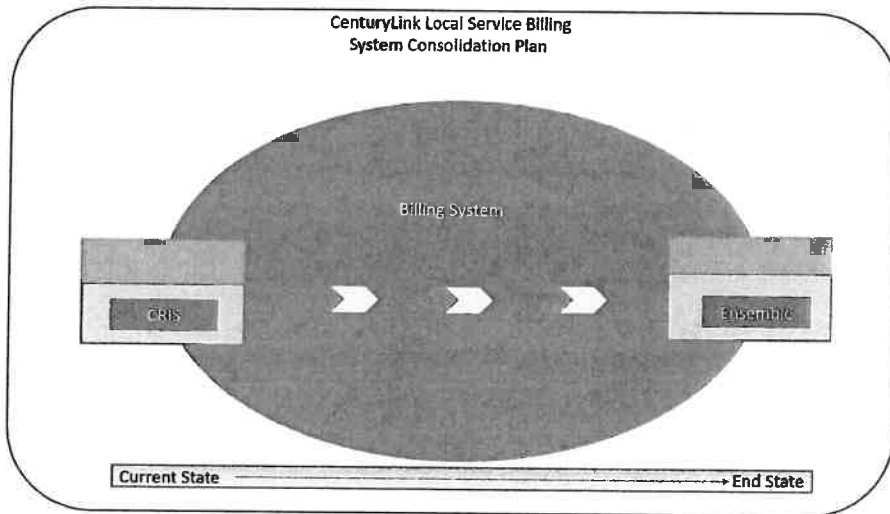
Sincerely,

/s/ Craig J. Brown
Craig J. Brown

Enclosure



CenturyLink Local Service Billing System Consolidation Plan





Document Modification Log

All revisions to this document are in chronological order.

Version	Date	Description of Change

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1 Executive Summary

CenturyLink is consolidating Local Service billing systems to streamline processes and systems across CenturyLink's markets (hereafter, Consolidation). Due to Acquisitions (see Section 1.3), CenturyLink currently operates two different billing systems for Local Services. As a result, customers that are in multiple locations within CenturyLink's network could be receiving bills from both systems making this inefficient for the customer and for CenturyLink.

During consolidation, CenturyLink will move all billing to Ensemble. (Refer to Section: 2: Ordering and Billing System Description for more information.) This consolidation will move properties off the Customer Records Information System (CRIS).

The benefits to the wholesale customers and CenturyLink of consolidating the billing systems across all CenturyLink Markets are to provide:

- Single process for Local Service Request billing functions
- Consistent billing levels – i.e. grouping of accounts across states
- Consistent method to view the billing for any products and services ordered on an Local Service Request
- Consistent bill format for all local billing

To reduce the risks associated with a conversion, the conversion will be implemented by bill periods.

1.1 Scope

The CenturyLink Local Service Billing System Consolidation Plan (hereafter; the Consolidation Plan) document provides CenturyLink's wholesale customers, (hereafter; Customers) with further information about the Consolidation and how they will be affected.

The purpose of this document is to cover the scope of the Consolidation Plan to fulfill specific requirements of settlement agreements with various parties, as well as associated state commission and FCC orders, related to the CenturyLink/Qwest merger (hereafter, Merger Requirements). This document summarizes the critical milestones that will occur when CenturyLink consolidates the Current State Billing Systems into the End State solution. The Consolidation is planned for no earlier than May 2024.

1.1.1.1 Items Not in Scope:

Items that are not in-scope for this project include, but are not limited to:

- System enhancements to EASE
- Access Service Request (ASR) processing

1.2 Assumptions

The following is a list of assumptions that are applicable during implementation and upon completion of the Consolidation:

- CenturyLink will comply with all applicable Merger Requirements
- CenturyLink will utilize the existing Qwest Corporation d/b/a CenturyLink Change Management Process (CMP) to communicate system and product/process changes in the appropriate timing and format for this conversion.. To view the complete CMP document, visit the [CMP Website](#) or click on the [Wholesale Change Management Process Document](#) link
- The CMP timeline will be adjusted consistent with Merger Requirements
- Customers will continue to enter Local Service Requests in EASE and subsequently receive their bill output from Ensemble
- CenturyLink will communicate billing account number changes to Customers before the Consolidation
- Historical data for Bill/CSRs will be available for duplicate bill requests for 13 months
- CenturyLink will retain existing output choices for billing media (i.e., paper vs. electronic) at consolidation
- The Consolidation will support the regulatory requirements for PID/PAP reporting..
- As the project progresses, analysis and design activities may result in modifications to the consolidation plan.

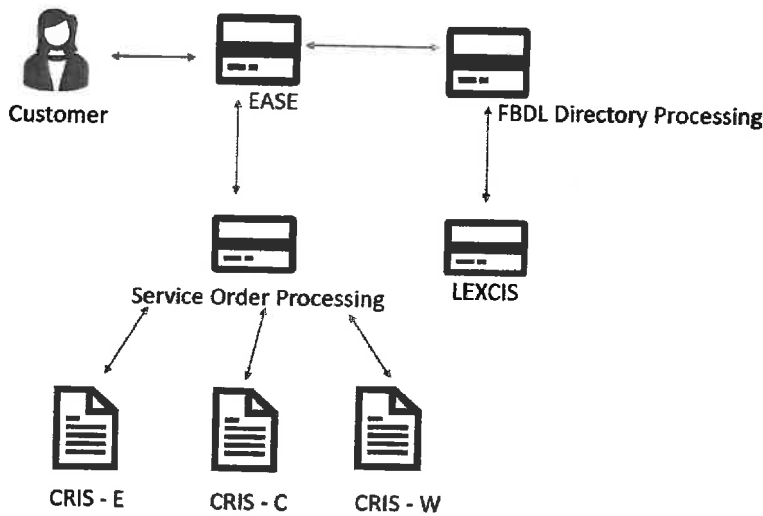
2 Ordering and Billing System Description

This section provides Customers with Current State and End State Ordering and Billing system views, common features, and information about the differences between Current State and End State systems. It also provides information about the functionality and applications that CenturyLink uses to facilitate Customer and system interfaces.

2.1 Current State System View

CenturyLink currently uses two separate Billing Systems. CenturyLink uses both CRIS and Ensemble for billing. The diagram below depicts the current state system view for Ordering and CRIS Billing.

Current State System View



2.1.1.1 Service Delivery

EASE interfaces to an application called FTS, which constructs an order in one of three regionalized core-ordering applications, called Service Order Processors (SOPs). The SOPs create the Universal Service Order, used by the Telcordia suite of provisioning systems to establish service.

2.1.1.2 Billing

The Service Order (S.O.) is transmitted from the Service Order Processor to the 3 CRIS regions for billing today.

2.1.1.3 Facility Based Directory Listing (FBDL)

Directory Listings are sent from IMA to the Qwest Directory Builder application, which creates and stores the directory listing based on Local Service Request Directory requests.

Directory Listings are billed in the LEXCIS billing system.

2.1.1.4 Customer Ordering & Billing

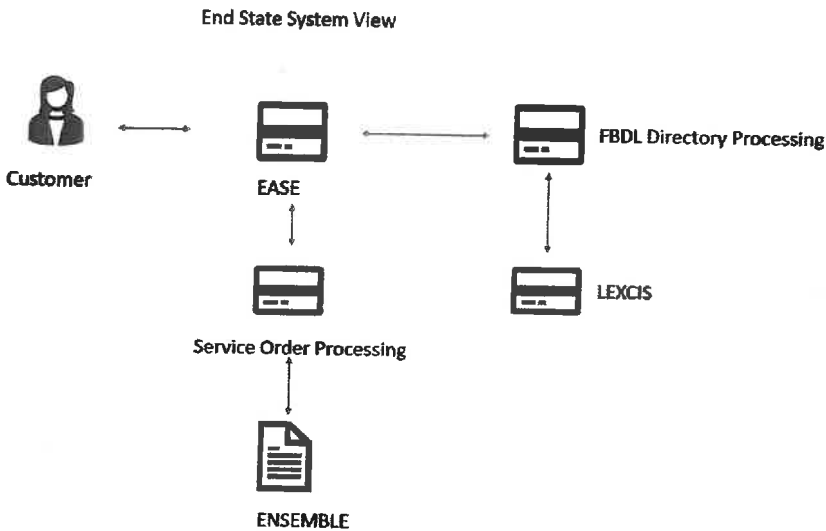
Century Link currently requires, based on end user location, the use of multiple billing platforms with different media and invoice formats.

The graphic above illustrates the wholesale process and billing local service today.

2.2 End State System View

2.2.1 Transition to common processes and system infrastructure

The following diagram depicts the End State Ordering and Billing System for all CenturyLink Markets.



2.2.2 Ensemble

Ensemble is the end state system that bills customers for services ordered through Local Service Requests. EASE will continue to utilize a Service Order Processor for provisioning the service. Once completed, Billing records in Ensemble are created. Ensemble also supports the directory listing fulfillment and billing processes.

Ensemble is the billing system application that is used to set up new customer accounts, facilitate billing services, set up Directory Listings, view customer information and many other customer-related services.

2.2.3 Ordering

Order Functionality	EASE
Create and submit a request	Yes*

EASE requests will select price plans/features on LSR instead of USOC choices.

*Indicates some development may be required prior to CLEC Testing

2.3 Billing End State System

CenturyLink uses Ensemble to bill services ordered through a Local Service Request.

Ensemble was developed by AMDOCS. AMDOCS is an industry leading billing and OSS platform provider. Many telecom providers, including AT&T, Sprint, T-Mobile and Bell Canada, use their software. AMDOCS has been in business for over 30 years and specializes in Software and Services for communications, media and entertainment industry service providers worldwide. They are particularly well known for their revenue management products.

AMDOCS is a publicly traded company (NASDAQ: DOX) with annual revenue for the fiscal year 2022 of approximately \$4.58B.

The Ensemble application is a full service ordering and billing suite currently supporting the legacy CenturyLink retail and wholesale customer base. The Ensemble application is fully integrated into legacy CenturyLink's accounting, regulatory reporting and service delivery platforms.

2.3.1 Billing System Comparison Functionality – CRIS to Ensemble

2.3.2 Bill Format

Ensemble uses Price Plans and Feature codes for billing where CRIS uses USOCs (Universal Service Order Codes). The bill provides a Current Charges Summary section that lists Monthly, One-time and Usage charges. Where applicable, Department totals and a Department Summary by sub-department is presented. The Charge Detail section identifies charges (monthly and one-time charges) by Product-ID. Local Usage detail is provided when applicable. Lastly, an account summary page is presented.

The following table shows key capabilities of the System.

CRIS to Ensemble Billing System Integration	
Key Capabilities	Description
Online Bill View	<p>CenturyLink will provide the Customer with an external link for up to 13 months of bill invoices. The Customer will be able to sign up for this access. This history will be built going forward after Consolidation.</p> <p>The current tool is My Account and will be moving to Control Center.</p>
Media Options	<p>Ensemble provides multiple options for receiving bills. Options include paper, online bill viewing, and EDI standard files.</p>
Invoices	<p>CenturyLink will continue to provide industry compliant invoices. Refer to separate attachment for Appendix A: Appendix A: Ensemble Invoice & CSR Examples Ensemble Invoice & CSR Examples.</p>

Note: Technical, legal and regulatory changes may affect information provided in the above table. The table above does not reflect changes made following the introduction of this document in CMP.

2.3.3 Billing System Differences between CRIS to Ensemble

2.3.3.1 BANS

Ensemble uses a nine digit account number (i.e. 123456789), whereas CRIS uses a TN number format for the Billing Account Number (BAN). CenturyLink will provide the BAN conversion information prior to consolidation.

2.3.3.2 Bill Summary

Account, department, and sub-department summaries are available in the bill.

2.3.3.3 RSID/ZCID

Values from CRIS will be carried over to Ensemble.

Note: Technical Specifications will explain any electronic billing file differences, if applicable.

3 Consolidation Plan Implementation

The Consolidation Plan provides a framework for informing all participants about the Consolidation.

3.1 Consolidation Plan Schedule and Milestones


3.1.1 Conversion Approach

The overall conversion will be accomplished in phases, corresponding to the customers bill cycles. This document will be updated once the cycle to phase alignment is available.

3.1.2 Schedule and Milestones

Consolidation will begin by 5/20/2024 and will be complete by 6/30/2024. CenturyLink will comply with all applicable Merger Requirements, including use of the CMP process.

The following table shows a list of milestones that impact the Consolidation Plan. CenturyLink will communicate updated milestone dates per the CMP process.

 = A milestone, established by the Merger Requirements, that alters the established CMP milestones schedule.

Consolidation Plan Milestone	Due By for Items
CMP CR Issuance: SCR041923-1, SCR041923-3	
These can be found at: http://www.centurylink.com/wholesale/cmp/cr/cnumber_system_index.html	4/19/2023
CR Presentation at CMP Meeting	5/17/2023
Local Service Request Consolidation Plan due	6/19/2023
Initial Release Notification for SCR041923-1	6/19/2023
Initial Retirement Notice for SCR041923-3	6/19/2023
Local Service Request Consolidation Plan Review Meeting	7/12/2023
Extended Customer Comment Window for Initial Release Notification, Initial Retirement Notice and Consolidation Plan	7/27/2023
CenturyLink issues response to CLEC comments and Final Retirement Notice, including the Final version of the Local Service Request Consolidation Plan	8/21/2023
3rd Party Facilitator Selected	8/18/2023
Draft Interface Tech Specs	9/22/2023
Tech Specs Walk-through	10/3/2023

CLEC Comments for Interface Tech Specs	10/9/2023
Final Interface Tech Specs	10/13/2023
L&P Volume Testing	11/20/2023
(New) GUI Initial Release notice	12/7/2023
(New) GUI Draft Release notes	12/22/2023
Product Process Notification associated with Level 2 OSS changes	12/22/2023
CLEC comments due on (New) GUI Release Notes	12/25/2023
CLEC comments due on Level 2 OSS Product Process changes	12/29/2023
Training available	12/29/2023
GUI Final Release Notice	12/29/2023
Final Notice For Level 2 OSS Product/Process Changes	1/5/2024
Customer Testing Begins with Local Service Request Consolidation Functionality (120 Days)	1/12/2024
Customer Testing Ends	5/13/2024
Customer Go/No Go Vote	5/16/2024
Release to Production (by state or grouping of states) Pilot	5/20/2024
Conversion By Cycle 1	6/3/2024
Conversion By Cycle 2	6/10/2024
Conversion By Cycle 3	6/17/2024

3.2 3rd Party Facilitator

In accordance with the Merger Requirements, CenturyLink will contract with a 3rd Party Facilitator to coordinate between companies during planning and execution of Customer Testing. Refer to Section 3.3.33.3-3: Customer Testing.

The 3rd Party Facilitator will be engaged in 3Q2023. The CLECS will have the opportunity for input on the 3rd Party Facilitator requirements. The Facilitator will assist in Customer Testing scenario development and be available during the 120-day Customer Testing period which begins in 1Q2024.¹

3.3 Consolidation Plan Implementation

This section provides further details on the Consolidation Plan implementation, including testing, training, conversion plan, and contingency planning.

¹ See *In the Matter of the Joint Petition for Approval of Indirect Transfer of Control of Qwest Operating Companies to CenturyLink, Minnesota Public Utilities Commission, Docket No. p-421, et al./PA-10-456, Settlement Agreement between the Joint Petitioners and Joint CLECs, March 4, 2011.*

3.3.1 Internal CenturyLink Consolidation Testing

CenturyLink will execute test Local Service Requests through EASE to ensure that proper billing codes assignment occurs and the Local Service Requests flow successfully into Ensemble for billing. CenturyLink business SMEs (Subject Matter Experts) will check for accuracy and completeness.

The following is the standard process that CenturyLink has used for previous consolidations and will use for this system consolidation:

- First, internal testing consisting of 'mock' conversions from CRIS into Ensemble prior to the Customer testing period will be iteratively executed.
- Test bills will be generated and compared to production Ensemble bills for accuracy.

Automated comparisons will occur for all circuits/products that are on the account, all monthly recurring charges, taxes, and any in-flight activity such as pending payments, one time charges and disputes. CenturyLink resources will investigate fallout and issues during the comparison process and update the processes/programs to achieve billing accuracy.

CenturyLink SMEs from EASE and CRIS/Ensemble systems and process areas will participate in testing and validation efforts. In addition, contract resources will supplement these internal resources to ensure intense focus on Consolidation activity and to allow 24-hour cycles.

3.3.2 Training and Process Plan

Per the Merger Agreement, CenturyLink will provide Customer training and education without charge.

For the Consolidation, CenturyLink will provide the following:

- CenturyLink will conduct a Customer walk through session prior to the start of Customer testing
- An additional Customer walk-through of the training will be conducted before Consolidation
- CenturyLink will provide updated external documentation prior to the beginning of the Customer testing phase

3.3.3 Customer Testing

In accordance with the Merger Agreement, CenturyLink will make available a testing environment at the appropriate time for the Customers to test Local Service Requests into the EASE ordering system. A testing schedule will allow the generation of test bills and CSRs at scheduled intervals during the 120-day testing window. Before testing begins, the process to log and track defects will be communicated.

3.3.4 Production Conversion Plan

The overall Consolidation for billing will be implemented with a pilot followed by three conversions. These conversions will be flash cuts of the CRIS application

that is in use for that customer prior to the conversion. The customers bill cycle will play a role in the cut to ensure billing is not underway during the conversion. The Ensemble application will then be in use for that customer post-conversion.. The Consolidation will be coordinated with the customer.

Customers' will receive notifications of the Consolidation's maintenance window. There will be a live bridge open at CenturyLink with key CenturyLink resources that will be available to immediately investigate and address any concerns once the production systems are back online. Customers will receive issue ticket logging and escalations processes prior to the Consolidation weekend. At Consolidation, all existing products billed in CRIS will convert and all new bills will be generated from Ensemble for the impacted region.

3.3.5 Post Conversion Support

Post conversion support staff will be available to assist key operational functions including ordering centers, care functions, provisioning operation centers and billing teams with any post-conversion issues. The support team will include program, IT and functional SMEs. Internal status meetings will be conducted regularly to monitor progress. Customers will be supported by their normal operations centers. CenturyLink will ensure its staffing and training plans will accommodate post conversion support needs.

3.3.6 Contingency Plan

At the beginning of the maintenance window the account will be flagged in CRIS as in Embargo, to block any activities. The accounts will be extracted and sent to Ensemble for loading. Once the account is loaded, the account will be removed from CRIS.

In the event of an issue during conversion. The account impacted will be backed out of Ensemble and the Embargo flag will be removed from CRIS, putting the account back in normal service in CRIS all during the planned maintenance window.

Appendix A: Ensemble Invoice & CSR Examples (Redacted)

CRIS Redacted Resale Bill:



CRIS Bill
2023_Redacted.doc

Ensemble Redacted Resale Bill:



Sample_Ensemble_B
usiness_Bill_For CLR

Appendix B: Regulatory Organizations, Guidelines and Standards

The following is a list of regulatory organizations, guidelines and industry standards mentioned in this document.

- **CMP (CenturyLink Change Management Process)**
 - <http://www.centurylink.com/wholesale/cmp/review.html>
- **FCC (Federal Communications Commission)**
 - www.fcc.gov/
- **PUC (Public Utility Commissions)**
 - The following link is to the National Association of Regulatory Utility Commissioners. You will be able to obtain information about Public Utilities Commissions by State
<http://www.naruc.org/Commissions/>

Appendix C: Glossary

The glossary lists terms and acronyms used in this document with descriptions and definitions.

Commented [MJ1]: Need to review this document again for just pieces applicable to Ensemble.

Term/Acronym	Description/Definition
BAN	Billing Account Number
CLEC	Competitive Local Exchange Carrier
CMP	Change Management Process
CRIS	Customer Records and Information System
CSR	Customer Service Records
Current State System View	Denotes CenturyLink's existing systems and their functionality pre-Consolidation
EASE	Electronic Administration & Service Order Exchange
End State System View	Denotes CenturyLink's systems and functionality post Consolidation
FBDL	Facility Based Directory Listing
FCC	Federal Communications Commission (USA)
LEXCIS	Local Exchange Carrier Invoice System
LSR	Local Service Request
OSS	Operating Service System
PUC	Public Utility Commissions
S.O.	Service Order
USOC	Universal Service Order Code

Appendix D: Document Authors

The table below lists the qualifications of the document authors including information technology professionals with substantial experience and knowledge regarding CenturyLink systems, process, and requirements.

Title	Years of Telco Experience	Service in CenturyLink	Service in Qwest	Role in Preparation of Consolidation Plan
Business Analyst	2	0	0	Business Analyst
SR Manager Software Engineering	34	9	11	Robotics Process Automation
Dir. Sales Enablement	15	12	5	Customer portal assurance
Sr Process Analyst	28	4	28	SD Wholesale Order Entry Process Support
SR TECHNICAL PROCESS ARCHITECT	18	9	9	Support
Lead Billing Analyst	23	9	14	statement production and distribution
Lead Product Manager Portal	28	28		Control Center
Principi Architect	43	2	2	system architect
Sr Process Analyst	44	10	34	Wholesale Compliance, PID/PAP, ICA, Contractural, Regulatory Reporting & Metrics
Business Analyst	10	3	0	Business Analyst on Project
Manager Reporting & Metrics	25	9	14	Reporting & metrics
SR Manager Software Engineering	34	34	11	Manager of Robotics Process Automation team
SR MGR Service Delivery	45	10	35	Process Mapping and Order Entry
Sr Lead Solution Architect	28		18	Solutioning
Manager Billing	25	25	5	Billing Suuprt
Sr Project Manager, Enterprise CFS	25	7	0	Project Manager help with back end systems
Software Development Manager	16	12	4	BOS BDT formatting
Government Operations Director	42	10	32	Wholesale Compliance, PID/PAP, ICA, Contractural, Regulatory Reporting & Metrics
Sr. Billing Analyst	25	9	12	Reporting & metrics
Sr Technical Architect	34	9	25	Support
Lead Project Manager	22	1	0	Project Lead of the C2E migration
Enterprise Architect	36	10	10	Consulting to the Project
Delivery Project Executive - Luman	24	24	0	Lead Technical Project Manager
Techincal Process Architect II	43	9	34	Support



MGR Process Improvement	43	9	34	Support
Lead Software Engineer	22	22	0	Ensemble Billing/Bill Formatter
Lead Analyst - Regulatory Support	38	38	13	Advocate for CLECs, field questions, contract implementation & compliance, CMP issues
Delivery Manager	20	7	0	Delivery of Execution
Sr Finance Analyst	23	23		Discount mapping.

CERTIFICATE OF SERVICE

I, Marjorie Herlth, do hereby certify that I have caused the foregoing Letter to be served via first-class United States Mail, postage prepaid, upon the following:-----

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December 20, 2023