

# WEBEX CALLING +

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#### 1. GENERAL

- 1.1 <u>Service Definition</u>. Verizon offers three versions of this service: Webex Calling (Standard/Premier Plans), Webex Calling (Verizon Plan) and Webex Calling (Flex Plan). Please note that not all versions are available in all regions.
- 1.1.1 **Platforms.** Except where explicitly stated otherwise, these terms apply to Optimized Service (denoted with a +) and non-Optimized Service.

# 2. AVAILABLE VERSIONS OF WEBEX CALLING

#### 2.1 Webex Calling (Standard/Premier Plan)



- 2.1.1 Service Definition. Webex Calling is a multi-featured advanced communications system with several private branch exchange (PBX) in-the-cloud features. With Webex Calling, Verizon provides Customer with trunk capacity to enable a user to place a call to a terminating user (either internet protocol (IP) or public switched telephone network (PSTN)), and Verizon offers two plan options: Standard Plan and Premier Plan. For the Standard Plan options, Customer will purchase a sufficient amount of trunk capacity separately to support the expected simultaneous call volume for its users. For the Premier Plan options, the trunks are included with the purchase of the Premier Plan. Trunk capacity includes unlimited intra-enterprise voice over IP (VoIP) calling (VoIP origination and termination within Customer's enterprise), and unlimited local calling and unlimited long distance (LD). Calls to international locations can also be made but are billed at metered rates. For the Standard Plan options, Customer will maintain its initial trunk capacity for at least 30 days before requesting any decrease. At any given time, Customer may only place as many concurrent calls as the number of premier users or standard trunks it has purchased. Customer must purchase Internet or Private IP access separately in order to access the Internet.
- 2.1.2 **Service Features.** Customer chooses between the Standard and Premier Plans, as described below.
- 2.1.2.1 **Standard Plan Feature Sets.** Under the Standard Plan, Customer will select one of three feature-sets:
  - **Standard User.** The Standard User feature-set provides basic features such as voicemail, call forwarding, three-way calling, and caller ID, plus access to the MyPhone Portal, such as scheduled call forwarding and simultaneous ring. Each site with Standard User will receive one auto-attendant and one call queue.
  - Standard User with Bundled Phone (non-Optimized Service Only). With this feature-set, Verizon provides all the features included in the Standard User option, plus a required bundled phone option charge as set forth in the URL identified in section 5.12 below. A minimum three-year Service Commitment period applies.
- 2.1.2.2 **Premier Plan Feature Sets.** Under the Premier Plan, Customer will select one or more of the four feature-sets:
  - **Premier User.** With the Premier User feature-set, Verizon provides all the features included in the Standard User option, plus a Mobile Client, a Soft-phone Client, tablet client, instant messaging capabilities, and the MyRoom functionality that enables screen sharing and a multi-party audio conferencing capability. Each site with Standard User will receive one auto-attendant and one call queue.
  - **Fax Station User.** With this option, Verizon provides basic telephony capability which, when combined with a fax machine connected to a Verizon-supported analog telephone adapter, enables end users to send and receive faxes.
  - **Key System Packages.** With this option, Verizon packages multiple premier licenses allowing configurable device sharing to emulate a key system.
  - **Premier User with Bundled Phone (non-Optimized Service Only).** With this option, Verizon provides all of the features included in the Premier User option plus a required bundled phone option charge as set forth in the URL identified in section 5.12 below. A minimum three-year Service Commitment period applies.
- 2.1.2.3 **Call Recording.** Customer can record, store, organize, and access recordings of incoming calls. Call recordings are retained for up to 90 days, with unlimited call recording capability.

#### 2.2 Webex Calling (Verizon Plan)



- 2.2.1 **Service Definition.** Webex Calling (Verizon Plan) is a multi-featured hosted, managed-platform service that delivers advanced communications services from the cloud. Webex Calling (Verizon Plan) is sold separately from the connectivity needed to access the Service. Customer may purchase that connectivity from Verizon or a third party.
- 2.2.2 **Verizon IP Trunking.** In order to support off-net and emergency calling (where permitted), a separate Verizon IP Trunking service must be ordered and provisioned to provide capacity to enable the Customer to place a call to a terminating user (either IP or PSTN). Customer will purchase a sufficient amount of trunk capacity separately to support the expected simultaneous call volume for its end users.
- 2.2.3 **Standard Service Features.** Customer must choose one option per user.
- 2.2.3.1 **Basic User.** Basic User includes features such as voicemail, call forwarding, three-way calling, caller ID, plus access to the MyPhone Portal.
- 2.2.3.2 **Standard User.** Standard User includes all of the features included in the Basic User option, along with mobile, desktop and tablet clients, plus access to the MyPhone Portal.
- 2.2.3.3 **Premier User.** Premier User includes all the features included in the Standard User option, plus the Unified Communications Applications bundle.
- 2.2.3.4 **Dialtone User.** Dialtone User includes features such as inbound and outbound calling and caller ID.
- 2.2.3.5 **Messaging User.** Messaging User includes inbound calling and voicemail.

#### 2.2.4 **Optional Service Features**

- 2.2.4.1 **Custom Training.** Customer has the option to purchase webinar-based training in increments of 90 minutes, serving up to 200 participants.
- 2.2.4.2 Webex Calling (Verizon Plan) Call Recording. Customer can record, store, organize, and access recordings of incoming calls. Call recordings are retained for up to 90 days, with unlimited call recording capability.
- 2.2.4.3 **Webex Calling (Verizon Plan) Call Recording with Artificial Intelligence.** Customer can record, store, organize and access recordings of incoming calls, with the addition of artificial intelligence (AI) to analyze the recorded call through a series of modules that allow deep insight into the content of the recorded call. Call recordings are retained for an unlimited time during the term of the Agreement.

#### 2.3 Webex Calling (Flex Plan)

- 2.3.1 **Service Definition.** Webex Calling (Flex Plan) is a multi-featured hosted, managed-platform service that delivers advanced communications services from the cloud Webex Calling (Flex Plan) is sold separately to the connectivity needed to access the Service. Customer may purchase that connectivity from Verizon or a third party. Webex Calling (Flex Plan) leverages a flex licensing structure which has a different pricing model and feature set than Verizon's other Webex Calling offerings.
- 2.3.2 **Verizon IP Trunking.** In order to support off-net and emergency calling (where permitted), a separate Verizon IP Trunking service must be ordered and provisioned to provide capacity to enable the Customer to place a call to a terminating user (either IP or PSTN). Customer will purchase a sufficient amount of trunk capacity separately to support the expected simultaneous call volume for its users.



### 2.3.3 Standard Service Features

- 2.3.3.1 Webex Calling (Flex Plan) License Models. Customer must choose either an Enterprise Flex model or a Named Flex model.
  - Enterprise Calling License. The Enterprise Flex License provides Customer with a subscription license for the Customer's Employee Count allowing Customer to add up to 20% above the total purchased licenses at no added cost. The Enterprise Flex license includes voicemail, call forwarding, three-way calling, and caller ID, plus access to the MyPhone Portal. In addition, the Enterprise Flex license includes access to mobile, desktop and tablet clients.
  - Enterprise Common Flex EA50 License. The Common Flex EA50 License is a subscription license whereby Customer can consider up to 50% of their total Enterprise Flex licenses Common Flex Standard licenses. The Common Flex EA50 License includes features such as inbound and outbound calling, and caller ID, and is sold only with Enterprise Flex licenses.
  - Named Flex Basic License. The Named Flex Basic License provides Customer with a subscription license for the Customer's Employee Count. This license includes voicemail, call forwarding, three-way calling, caller ID, plus access to the MyPhone Portal.
  - Named Professional License. The Named Professional License provides Customer with a subscription license for the Customer's Employee Count. This license includes voicemail, call forwarding, three-way calling, caller ID, plus access to the MyPhone Portal. In addition, this license includes access to mobile, desktop and tablet clients.
  - Named Common Flex Standard License. The Common Standard Flex License is a subscription license which includes features such as inbound and outbound calling and caller ID, and is sold only with Named Flex Licenses.
  - **Named Enhanced License.** The Named Enhanced License is a subscription license which includes features such as inbound and outbound calling and caller ID, and is sold only with Named Professional Licenses.

#### 2.3.4 **Optional Service Features**

- 2.3.4.1 **Webex Calling (Flex Plan) Call Recording.** Customer can record, store, organize, and access recordings of incoming calls. Call recordings are retained for an unlimited time during the term of the Agreement, with unlimited call recording capability.
- 2.3.4.2 Webex Calling (Flex Plan) Call Recording with Artificial Intelligence. Customer can record, store, organize and access recordings of incoming calls, with the addition of AI to analyze the recorded call through a series of modules that allow deep insight into the content of the recorded call. Call recordings are retained for an unlimited time during the term of the Agreement.
- 2.3.4.3 **Webex Calling (Flex Plan) Custom Training.** Customer will receive one free webinar-based training for every 200 employees based on the applicable license value set for the Term, with a 200 participant maximum per training session. Additional fees apply, if Customer desires additional training sessions.
- 2.3.4.4 **Webex Calling (Flex Plan) Local Gateway CPE.** For the Webex Calling (Flex Plan) in locations where Verizon does not offer IP Trunking, Customer may use Customer's existing local gateway device, obtain a local gateway device from another provider, or obtain a local gateway device from Verizon (subject to a separate CPE and Managed Services agreement) to access a Customer-provided PSTN.
- 2.4 <u>Additional Optional Service Features</u>. Except where explicitly stated otherwise, these additional optional Service features are available for all versions of the Service.



- 2.4.1 **Migration Services.** Customer may choose to have Verizon: 1) assist with the extraction of user data from Customer's current Hosted IP Centrex (HIPC), Centrex, or PBX systems (collectively, Legacy Platforms); and, 2) use that information to configure new users for any version of the Service. Customer understands that data extracted from their current HIPC, Centrex or PBX systems may not match the requirements of the Service user and that adjustments to Service user configurations may be required. Customer will allow Verizon to retrieve telephone number, CPE, and feature configuration data from the applicable Legacy Platform and to import that data into the Service and supported CPE.
- 2.4.1.1 **Migration Supplemental Services.** Migration supplemental services provide services that are outside of the scope of Migration Services. These services may include assistance with a Customer-owned PBX extraction or other enhanced services as requested by Customer. Verizon will provide a quote to Customer for migration supplemental services.
- 2.4.2 **Instant Meeting Conferencing.** With the Instant Meeting Conferencing feature, Verizon provides sevenday, 24-hour conference calling capability. Customer purchases one or more Instant Meeting conferencing bridge which includes 140 ports of bridge capacity, and the desired quantity of meeting hosts (Moderators). Instant Meeting Conferencing Service includes the following capabilities:
- 2.4.2.1 **Dial-Out Initiation.** Allows the moderator to dial out to conference participants one at a time.
- 2.4.2.2 **Conference Recording.** Allows the Moderator to initiate a digital recording of a conference call by dialing the required star code while a conference is in progress. These recordings are stored by Verizon for thirty (30) days and are available for download by the Moderator or Customer administrator through the MyPhone Portal.
- 2.4.3 **Call Center.** With the Call Center feature, Verizon provides a fully integrated communications management capability, enabling automatic call distribution, customizable automated answer, and network queue hold music for Customer's supervisors and agents handling calls in a call center environment. Call Center is not available for Webex Calling (Flex Plan). Call Center capabilities include:
- 2.4.3.1 **Routing Definition.** Routing definitions are provided for overflow, stranded, and after-hours calls.
- 2.4.3.2 **Supervisor Role.** The call center supervisor can monitor the status of call center agents, provide an emergency and escalation path for agents, participate as an agent to receive calls, move the position of callers waiting in queue, view the current activity in the calling administrative portal, and view reports.
- 2.4.3.3 **Software Clients.** Using web-based clients, agents and supervisors can log into the call center, change status, click to dial, click to answer, hold or transfer calls, and initiate a conference call, and access company and personal phone directories.
- 2.4.3.4 **Dialed Number Information Service (DNIS) Support.** Supports multiple inbound phone numbers using the same routing logic and identify dialed numbers, so a call center can provide customized greetings to callers.
- 2.4.3.5 **Enhanced Reports.** Provides detailed reporting on agent and supervisor activity and DNIS levels, in addition to call statistics.
- 2.4.3.6 **Administrator-defined Preferences.** Inbound calls are processed and distributed based on the following Customer Administrator defined preferences:
  - Automatic call distribution with multiple distribution policies
  - Scheduling and alternate routing policies



- Queuing policies by call and agent status
- Scheduled reporting
- Customizable announcements
- 2.4.4 **Unified Communications Applications.** Unified Communications Applications enable a user with the Standard User feature set to exercise the capabilities of the Premier User feature set listed below during interactions between Premier Users and Standard Users equipped with the unified communications applications listed below. Unified Communications Applications is not available with Webex Calling (Flex plan).
- 2.4.4.1 Instant messaging and presence (IM&P);
- 2.4.4.2 Share what is displayed on the desktop through a web browser;
- 2.4.4.3 Receive a mobile client and soft-phone client; and,
- 2.4.4.4 Initiate calls and use IM&P through MS Outlook and Lync.
- 2.4.5 **Redsky 911 Services (U.S. and Canada Only)**
- 2.4.5.1 **Redsky 911 General Licenses.** Enables location tracking of all phones inside and outside the Customer's enterprise using multiple discovery methods.
- 2.4.5.2 **Redsky 911 Notification Subscription.** Enables value added services for Customers who order at least 1 Redsky 911General License and provides enhanced support options which include silent monitoring, barge-in, and recording, as described below.
  - **Silent Monitoring:** the ability to "bridge-in" in mute mode on any 10 digit phone number(s) when a 9-1-1 call is dialed.
  - **Barge-In:** the ability to "bridge-in" in mute mode on any 10 digit phone number(s) when a 9-1-1 call is dialed. The bridged participant will need to enter a code to intervene the call.
  - **Recording:** the ability to record calls to 9-1-1 in the cloud and stored for 30 days.

#### 3. SUPPLEMENTAL TERMS

- 3.1 **Customer-Obtained Facilities.** Customer is responsible for ensuring that all equipment, software, wiring, power sources, telephone connections and/or communications services necessary for inter-connection with Verizon's network or otherwise for use in conjunction with Service are compatible with Verizon's requirements (including being certified by Verizon for use with Service) and that they continue to be compatible with subsequent revision levels of Verizon-provided equipment, software and services.
- 3.2 <u>Site Preparation</u>. All necessary site preparation will be completed by Customer, unless otherwise mutually and expressly agreed, prior to Verizon's performance of the required activities.
- 3.3 <u>Unsupported Use</u>. Certain service disruptions may occur with the Service and Verizon will not be responsible for any service disruptions to servers or networks that are not managed by Verizon. Communications with analog modems are only permitted with Codec G.711 without silence suppression. Alarm lines of any kind (whether or not they use modems) are unsupported on the Service. Customer will not change the Verizon-installed design and/or configuration without Verizon's agreement, as such changes may interfere with Verizon's ability to provide the Service in whole or in part.



- 3.4 <u>Service Restrictions</u>. Customer expressly acknowledges that any violation of the following restrictions on its use of the Service may result in the immediate suspension or termination of Service.
- 3.4.1 Customer will obtain Verizon's written consent before modifying the Verizon-installed configuration and will not use the Service for telemarketing, fax broadcasting, fax blasting, continuous or extensive call forwarding, in any outbound call center environment or in connection with any similar application, or utilize auto-dialers or any similar type of device in connection with the Service.
- 3.4.2 Customer will not represent to Verizon multiple remote locations (i.e., locations remote to or residing behind Customer's hub location) as a single site during the design and provisioning process.
- 3.4.3 Customer's design will not be configured with more than 8:1 oversubscription, i.e., no more than eight DIDs (direct inward dialing) per simultaneous call.
- 3.5 <u>Service Limitations</u>. Customer acknowledges and will ensure that its users are properly notified that where a Customer-provided PSTN service is connected to Webex Calling (Flex Plan) via Local Gateway CPE that third party PSTN service (including access to emergency call services) will be interrupted if (1) there is a loss of electricity/power supply, (2) if the attendant broadband connection is not available, or (3) there is any malfunction or failure of the Service platform, equipment, software, hardware, or a Local Gateway CPE, as applicable, necessary for end-to-end Internet functionality (e.g. routers, IP phones, analog gateways).
- 3.6 <u>Call Origination</u>. Verizon will pay and assess applicable taxes and inter-carrier compensation on VoIP Service calls based on the originating location provided by Customer. Customer is responsible for any Customer or third-party claims arising from Customer's provision of an originating location that differs from the actual origin of a call.
- 3.7 **<u>Data</u>**. Verizon is not responsible for data backup, loss, or retrieval.
- 3.8 <u>Call Recording</u>. Customer agrees that prior to using the call recording features that an announcement to a caller that the call may be recorded is made, and Customer will not remove that notification. Customer agrees to obtain the consent of call participants as required by applicable law, including any laws that prohibit the conditioning of consent upon participation on the call. <u>If required by law, Customer must afford callers the opportunity to call Customer without being recorded.</u> Further, the recording of any PHI is prohibited (see section 3.3, above). If Customer uses Call Recording, it will supplement the notification of Call Recording with a warning against the disclosure of PHI by the caller.

#### 3.9 Emergency Calling

- 3.9.1 **E-911 Regulatory Requirements U.S.** A provider of "interconnected VoIP service," as defined by the Federal Communications Commission (FCC), is required by the FCC to route emergency 911 calls in conjunction with such VoIP service where such 911 calling is available.
- 3.9.2 **Emergency Calling Europe.** Calls to local emergency numbers (e.g. 112 or 999) are supported as part of the IP Trunking service.
- 3.9.3 **Notice of Limitations.** Customer is solely responsible for any third-party claims and liabilities arising from Customer's failure to notify its end users of emergency calling limitations. Customers must notify its end users of the following common events that can limit access to emergency calling via VoIP service:
- 3.9.3.1 **Loss of Power.** VoIP service will be interrupted if there is a loss of electricity/power supply.



- 3.9.3.2 **Loss of Broadband Service.** VoIP service will be interrupted if the attendant broadband connection is not available.
- 3.9.3.3 **Failure of Equipment.** The malfunction or failure of equipment, software, or hardware necessary for end-to-end Internet functionality (e.g. routers, IP phones, analog gateways) can limit access to emergency services.
- 3.9.3.4 **Failure to Register New Location of Equipment.** Calls from a VoIP phone used at a location other than as follows: Verizon is not able to provide emergency services to an end-user unless, in the U.S., the end-user has properly registered his or her service location.
- 3.9.3.5 **Non-Authorized Telephone Number.** A call by an end-user using a number that is not registered with Verizon.
- 3.9.3.6 **Non-Native Telephone Number.** A call by an end-user using a non-native telephone number (i.e., a telephone number from a local exchange area different from where the caller is located).
- 3.9.4 **End-User Notice Requirements.** Customer will notify all of its end-users of the interaction and/or limitations of E-911 as set forth in this section. Customer is solely responsible for any third-party claims and liability arising from Customer's failure to so notify its end-users.
- 3.9.5 **Provider Parity.** For purposes of 47 U.S.C. 615a commonly referred to as the NET 911 Improvement Act and with respect to the provision of Webex Calling, Verizon is an IP-enabled voice service provider.
- 3.9.6 Automatic Number Identification/Automatic Location Identifier (ANI/ALI) (U.S. Only). E-911 provided via Webex Calling will pass ANI and the registered primary service address of that ANI as ALI. If Webex Calling is provided to a campus environment where all buildings have the same service address and rate center, then Customer acknowledges and agrees that when 911 is dialed, the call will be routed to the appropriate PSAP based on the primary service address of the calling ANI.
- 3.9.7 **Dynamic 911 Routing Solution (U.S. and Canada Only).** Emergency calling via Webex Calling may be made on any properly configured device but may require an enhanced 911 dynamic routing solution from RedSky (whether purchased from Verizon or otherwise). Customer may request that Verizon provide RedSky along with professional installation services (which may require a separate Order). Without the provisioning and installation of RedSky as an enhanced 911 solution, 911 calls on devices may be delivered to the wrong location or PSAP, which could result in injury or death.
- 3.9.8 **Change in Registered Location (U.S. Only).** Devices that are not compatible with RedSky dynamic address capability will not be able to use RedSky as an enhanced 911 routing solution. For all versions except Webex Calling (Flex), Customer's end users who want to use a device that is not compatible with HTTP Enabled Location Delivery (HELD) protocols can register the phone's temporary location by utilizing the MyPhone application available on their Windows-based or Mac-based device. Without updating the correct user location with the MyPhone application, 911 calls on devices may be delivered to the wrong location or PSAP, which could result in injury or death.
- 3.9.9 Effect of Change in Registered Location. Customer's end-users who use a phone at a Customer facility for which Webex Calling has been enabled, but where the ANI has been registered at another location (e.g., via the MyPhone application described above), will still be able to place outbound 911 calls; however, such calls will be directed to the correct public safety answering point (PSAP) for the ANI, not necessarily for the PSAP serving the Customer facility at which the phone is located.



3.10 <u>Use of Third Party Portals</u>. Certain Webex Calling features may be enabled by accessing third party online portals. The use of these portals will be subject to their terms and conditions including any privacy policies. Verizon is not the data controller (as such term is defined by Regulation (EU) 2016/679 (GDPR) or applicable data protection laws), for any data collected at such portals.

# 3.11 Customer RedSky Responibilities (U.S. and Canada Only).

- 3.11.1 Set-Up. Customer will order Horizon Mobility® from Verizon and ensure that there are supported browsers and network access to access a service interface. Customer will complete a project completion checklist within ten days of being sent such. Customer is responsible for configuring and troubleshooting all required hardware and software needed during the implementation. Customer must re-provision each Horizon Mobility capable hard phone to use Horizon Mobility. For hard phones that do not support Horizon Mobility, Customer must provision and maintain device location within Horizon Mobility® utilizing the methods described in the Horizon Mobility User Guide. For soft phones, Customer must ensure that either MyE911 or current supported versions of UC One are installed on each soft phone user platform. If MyE911 is used, Customer must configure Horizon Mobility® with each soft phone username, email address, and DID. Customer will dedicate a unique phone number or device user ID to identify each MyE911 user. MyE911 workstations must have proper network access and have a supported operating system. Customer will install the EON client to all workstations that will receive EON client notifications. EON workstations must have proper network access and have a supported operating system. Customer will configure their account to send EON client notifications to all users identified as EON notification recipients.
- 3.11.2 **SMS/Email Notification.** Customer will ensure it is capable of receiving email or SMS messages. Customer will whitelist the e911cloud.com domain name if SPAM controls are in place at the Customer. Customer will configure their account to send email/SMS notifications to all users identified as 911 call notification recipients.
- 3.11.3 **Call Recording.** If call recording is ordered, Customer will configure the Customer's account to create call recordings. Customer must remove its call recordings within thirty (30) days, or the call recordings will be automatically deleted. Customer must provide any and all archival storage facilities required for long term storage of call recording files and transfer call recordings from the RedSky system to the Customer's archival storage facility.
- 3.11.4 **Call Monitoring.** If call monitoring is ordered, Customer must provide one or more dialable, ten-digit telephone numbers of the desired termination devices to be bridged into active 911 calls originated by the Customer. Customer must configure subscriptions in Horizon Mobility for buildings where call monitoring is desired. Customer may answer bridged 911 calls for monitoring purposes. Customer must provide adequate SIP facilities to carry inbound and bridged 911 calls.
- 3.11.5 **Call Barge.** If call barge is ordered, Customer is responsible for notifying their users that a company representative may participate in a 911 call for the purposes of enhancing the public safety response. Customer is responsible for training desired personnel on the methods of activating the call barge process.
- 4. **SERVICE LEVEL AGREEMENT.** The Webex Calling and VOIP SLA is posted at the following URL: <u>www.verizon.com/business/service\_guide/reg/webex-calling-sla.pdf</u>.
- 5. **FINANCIAL TERMS.** Except where explicitly stated otherwise, these financial terms apply to all versions of the Service.



- 5.1 <u>Optimized Service</u>. Customer will pay the charges for Webex Calling + specified in the Agreement, including those below and at the following URL: <u>www.verizon.com/business/service\_guide/reg/applicable\_charges\_toc.htm</u>.
- 5.2 <u>Webex Calling (Standard/Premier Plan) Charges</u>. Customer must select a pricing option for each Webex Calling site:
- 5.2.1 **Standard Plan Charges.** Customer pays for each end user and then pays for trunk capacity separately to support the expected call volume for end users at that site.
- 5.2.2 **Premier Plan Charges.** Customer pays a single charge that covers both the end users at that site and trunk capacity to support the expected call volume for those end users.
- 5.3 <u>International Calling</u>. The Service may be used by Customer to complete international calls to the locations set forth in <u>Appendix I</u>. These locations have been divided into four tiers, each of which is associated with a per-minute rate.
- 5.4 <u>Local Number Portability</u>. Verizon enables Customer to port its telephone numbers (i.e., retain them) using Local Number Portability (LNP) at the same time the Service is made available for use, or delay LNP for up to 10 days afterwards.
- 5.5 **Optional Network Features.** Customer will pay for the selected additional optional network features at rates fixed for the Service Term.

Optional Network Feature	MRC			
Auto Attendant	Per instance <sup>1</sup>			
Hunt Group	Per instance			
Enhanced Call Queue	Per instance			
Stand-alone Voice Mail	Per instance			
Unified Communications Applications	Per instance			
Receptionist <sup>2</sup>	Per configured user <sup>5</sup>			
Mobile Client User <sup>3</sup> for Standard users	Per configured user <sup>5</sup>			
Soft-phone Client User <sup>4</sup> for Standard users	Per configured user <sup>5</sup>			
Tablet Client for Standard Users	Per configured user <sup>5</sup>			
Instant Meeting Bridge	Per bridge (120-port capacity)			
Call Recording	Per instance			
Instant Meeting Moderator	Per configured user <sup>5</sup>			
Call Center Agent	Per configured user <sup>5</sup>			
Call Center Supervisor	Per configured user⁵			
CRM Client <sup>6</sup>	Per configured user <sup>5</sup>			

- 1. With respect to the Auto Attendant feature, "instance" means each menu of options that a user may choose to access. Each separate listing of touch tone options presented to a user is considered a separate menu.
- 2. Receptionist enables a configured user (e.g., an office receptionist) to monitor any or all of the end users who are provisioned with Webex Calling accounts. Receptionist screens graphically display the monitored end users' status (i.e., busy, idle, do not disturb), as well as certain call information (e.g., name, number, session duration), and allows a Receptionist configured user to more efficiently process inbound calls to a Webex Calling number.



- 3. Mobile Client configured users can configure their Webex Calling services to receive inbound calls to their Webex Calling number on their smartphone, or place outbound calls from their smartphone that present the caller ID of their Webex Calling number to the called party. These calls may incur charges for use of cellular minutes or data services from the user's wireless provider. Such charges are the responsibility of Customer or the user, as applicable.
- 4. Soft-phone Client configured users can configure their Webex Calling services to receive inbound-only calls, place outbound-only calls, or to enable both inbound and outbound calling.
- 5. For billing purposes, a "configured user" exists when Verizon provisions the network feature and makes it available for assignment by Customer.
- 6. CRM client enables a configured user to install an application on his/her Windows<sup>®</sup>-based computer. This application enables multiple functions, including click-to-call integration and information display based on caller ID, using information stored in other Customer Relationship Management applications Customer may already be using.

## 5.6 Webex Calling (Verizon Plan) and Webex Calling (Flex Plan) Charges/Billing

- 5.6.1 Webex Calling (Flex Plan) Charges. Customer will pay a monthly recurring charge (MRC) as a subscription license for all Webex Calling (Flex Plan) license models. If at any time during the term the quantity of provisioned Enterprise Flex Licenses exceeds the Customers 20% growth allowance, Customer shall notify Verizon of this increase and execute a service order reflecting the same. Customer may not decrease the quantity of licenses or terminate the subscription for any Webex Calling (Flex Plan) license model during the contract term. If Customer decreases the quantity of licenses or terminates the subscription for any Webex Calling (Flex Plan) license models prior to the end of the contract term, Customer shall pay the MRC for the applicable subscription(s) for the remainder of the term.
- 5.6.2 **Webex Calling (Flex Plan) Billing.** User licenses will bill at the Enterprise level within 90 days of a placed order until activated at each site. After that, Verizon will bill the user licenses at the site level.
- 5.6.3 **International Calling (Webex Calling (Verizon Plan) and Webex Calling (Flex Plan)).** For Webex Calling, the call rates are priced and billed as part of the IP Trunking service detailed above.
- 5.6.4 Local Number Portability (Webex Calling (Verizon Plan) and Webex Calling (Flex Plan)). Local number portability is supported as part of the IP Trunking service detailed above.

#### 5.6.5 **Optional Network Features (Webex Calling (Verizon Plan) and Webex Calling (Flex Plan))**

Optional Network Feature	MRC			
Auto Attendant	Per instance <sup>1</sup>			
Enhanced Call Queue	Per instance			
Call Queue Agent	Per instance			
Stand-alone Voice Mail	Per instance			
Unified Communications Applications	Per instance			
Receptionist <sup>2</sup>	Per configured user <sup>3</sup>			
Instant Meeting Bridge	Per bridge (120-port capacity)			
Call Recording	Per instance			
Instant Meeting Moderator	Per configured user <sup>3</sup>			
Call Center Agent	Per configured user <sup>3</sup>			
Call Center Supervisor	Per configured user <sup>3</sup>			
CRM Client <sup>4</sup>	Per configured user <sup>3</sup>			



- 1. With respect to the Auto Attendant feature, "instance" means each menu of options that a user may choose to access. Each separate listing of touch tone options presented to a user is considered a separate menu.
- 2. Receptionist enables a configured user (e.g., an office receptionist) to monitor any or all of the end users who are provisioned with Webex Calling accounts. Receptionist screens graphically display the monitored end users' status (i.e., busy, idle, do not disturb), as well as certain call information (e.g., name, number, session duration), and allows a Receptionist configured user to more efficiently process inbound calls to a Webex Calling number.
- 3. For billing purposes, a "configured user" exists when Verizon provisions the network feature and makes it available for assignment by Customer.
- 4. CRM Client enables a configured user to install an application on his/her Windows<sup>®</sup>-based computer. This application enables multiple functions, including click-to-call integration and information display based on caller ID, using information stored in other Customer Relationship Management applications Customer may already be using.
- 5.7 Site Package Activation Charge (Webex Calling (Standard/Premier Plans) and Webex Calling <u>Verizon Plan</u>). Customer pays a non-recurring (NRC) Site Package Activation Charge for each site it establishes. This NRC covers Verizon's provisioning of the network-based features and includes one auto attendant, one enhanced call queue, and access to the web-based MySite administrator portal.
- 5.8 <u>Webex Calling Optional Features Billing</u>. Webex Calling (Flex Plan) Call Recording (the ability to order packages of 100 licenses to be spread across customer sites), Redsky (once provisioned, will be billed at site level) and Training will be billed at the Enterprise level.
- 5.9 **Shipping Charges.** Customer will pay equipment shipping charges. This charge will vary based on the quantity of the equipment ordered and destination. Verizon will provide a good faith estimate of the shipping charge at the time of Customer's order.
- 5.10 <u>Webex Calling CPE</u>. If Customer chooses to purchase or rent CPE, including a PacketSmart Probe, Customer will separately agree to Verizon's CPE and Related Services Attachment in order to obtain the requisite CPE.
- 5.11 <u>Migration Services</u>. Customers ordering Migration services will be billed a NRC as set forth in Customer's Agreement for each Webex Calling user that is established using extracted and configured data from the applicable legacy platform.

Migration Type	Qualifiers
HIPC	No minimum user count
Centrex	No minimum user count
PBX (<9,999 users or sites with =>300 users)	Available for Customers with less than 10,000 users total or sites with greater than 300 users. A minimum of 200 users is required for each migration window to be eligible for the quoted price per user. If less than 200 users, the charges for Professional Services for Additional Migration Support will apply.
PBX (=>10,000 users total or sites with >350 users)	Available for Customers with more than 10,000 users total or sites with more than 999 users. A minimum of 350 users is required for each migration window to be eligible for the quoted price per user. If less than 350 users, the charges for Professional Services for Additional Migration Support will apply.
Professional Services for Additional Migration Support	Applicable for any miscellaneous additional tasks related to the migration, any PBX migration that does not meet the number of users



for each migration window, as indicated above, or to migrations less
than 200 users in total. Customer will be charged for 1 migration
window at a flat rate of \$5,000 per window (equivalent to 20 hours
and/or 20 units). \$250 per hour will be the hourly rate used to
calculate any additional cost associated with all migration change
fees that could be incurred during the project.

- 5.12 **Non-Optimized Service.** Customer will pay the charges for Webex Calling specified in the hyperlink below and in the Agreement. In addition, online pricing for Service provided by a U.S. Verizon entity is at: www.verizon.com/business/service\_guide/reg/cp\_virtual\_communications\_express.pdf.
- DEFINITIONS. The following definitions apply to Webex Calling, in addition to those identified in the Master Terms and the administrative charge definitions at the following URL: <u>www.verizon.com/business/service\_guide/reg/definitions\_toc\_2017DEC01.htm</u>.

Term	Definition		
Employee Count	The number of Employees as of the date of Customer's Service Order.		
Enterprise Portal	A Customer administrator portal for configuring system features and end user capabilities.		
Key System	A type of phone system that has telephones with multiple keys and lights that indicate which lines are in use. A key system has one unit that acts as controller for a specified number of lines.		
Mobile Client	Mobile Client is software that enables a configured user to install an application on his/her Android® or iOS®-based smartphone to utilize it as a Webex Calling telephonic endpoint.		
MyPhone Portal	An end user portal for managing end user feature settings.		
Soft-phone Client	Soft-phone Client is software that enables a configured user to use a Windows <sup>®</sup> -based or Mac <sup>®</sup> -based computer as a Webex Calling telephonic endpoint.		



# Appendix I International Calling Outbound Tiers

Location	Tier	Location	Tier	Location	Tier
Afghanistan	4	French Guiana Mobile Termination	3	Niue	4
Afghanistan Mobile Termination	4	French Polynesia	4	Norfolk Island	4
Albania	3	French Polynesia Mobile Termination	4	North Korea	4
Albania Mobile Termination	4	Gabon	4	Norway	2
Algeria	4	Gambia	4	Norway Mobile Termination	4
Algeria Mobile Termination	4	Georgia	3	Oman	4
Andorra	2	Georgia Mobile Termination	3	Oman Mobile Termination	4
Andorra Mobile Termination	4	Germany	2	Pakistan	3
Angola	3 4	Germany Mobile Termination Ghana	3 4	Palau Palau Mobile Termination	4
Angola Mobile Termination Anguilla	3	Gibraltar	3	Palau Mobile Termination	3
Anguilla Mobile Termination	4	Gibraltar Mobile Termination	4	Palestine Mobile Termination	4
Antarctica (Casey, Davis, Macquarie and Mawson Island)	4	Greece	2	Panama	3
Antarctica (Scott Base)	3	Greece Mobile Termination	3	Panama Mobile Termination	3
Antigua & Barbuda	3	Greenland	4	Papua New Guinea	4
Argentina	2	Grenada	3	Papua New Guinea Mobile Termination	4
Argentina Mobile Termination	3	Grenada Mobile Termination	4	Paraguay	3
Armenia	3	Guadeloupe	3	Paraguay Mobile Termination	3
Armenia Mobile Termination	4	Guadeloupe Mobile Termination	4	Peru	2
Aruba	3	Guantanamo Bay	4	Peru Mobile Termination	3
Aruba Mobile Termination	4	Guatemala	3	Philippines	3
Ascension	4	Guatemala Mobile Termination	4	Philippines Mobile Termination	4
Australia	2	Guinea	4	Poland	2
Australia Mobile Termination	3	Guinea Mobile Termination	4	Poland Mobile Termination	4
Austria	2	Guinea-Bissau	4	Portugal	2
Austria Mobile Termination	4	Guyana	4	Portugal Mobile Termination	3
Azerbaijan Azerbaijan Mobile Termination	4	Haiti Haiti Mobile Termination	4	Qatar Qatar Mobile Termination	4
Bahamas	4 3	Haili Mobile Termination	4	Reunion	3
Bahamas Mobile Termination	3	Honduras Mobile Termination	4	Romania	3
Bahamas Mobile Termination	2	Hong Kong	2	Romania Mobile Termination	4
Bahrain Mobile Termination	3	Hungary	3	Russia	3
Bangladesh	3	Hungary Mobile Termination	3	Russia Mobile Termination	3
Bangladesh Mobile Termination	3	Iceland	3	Rwanda	3
Barbados	3	Iceland Mobile Termination	3	Rwanda Mobile Termination	4
Barbados Mobile Termination	4	India	2	San Marino	4
Belarus	4	Indonesia	3	San Marino Mobile Termination	4
Belarus Mobile Termination	4	Indonesia Mobile Termination	3	Sao Tome	4
Belgium	2	Iran	3	Saudi Arabia	3
Belgium Mobile Termination	4	Iran Mobile Termination	3	Saudi Arabia Mobile Termination	3
Belize	4	Iraq	3	Senegal	4
Belize Mobile Termination	4	Iraq Mobile Termination	3	Senegal Mobile Termination	4
Benin Demin Mabile Termination	3 4	Ireland Ireland Mobile Termination	2 4	Serbia Serbia Mobile Termination	3
Benin Mobile Termination Bermuda	4	Israel	2		4
Bermuda Bhutan	4	Israel Mobile Termination	4	Seychelles Sierra Leone	4
Bhutan Mobile Termination	4	Italy	2	Singapore	2
Bolivia	3	Italy Mobile Termination	4	Slovak Republic	3
Bolivia Mobile Termination	4	Ivory Coast	4	Slovak Republic Mobile Termination	3
Bosnia	3	Ivory Coast Mobile Termination	4	Slovenia	3
Bosnia & Herzegovina Mobile Termination	4	Jamaica	3	Slovenia Mobile Termination	4
Botswana	3	Jamaica Mobile Termination	4	Solomon Islands	4
Botswana Mobile Termination	4	Japan	2	Somalia	4
Brazil	2	Japan Mobile Termination	3	South Africa	3
Brazil Mobile Termination	4	Jordan	3	South Africa Mobile Termination	3
British Virgin Is	3	Jordan Mobile Termination	3	South Korea	2
British Virgin Is Mobile Termination	4	Kazakhstan	3	South Korea Mobile Termination	3
Brunei	3	Kazakhstan Mobile Termination	3	Spain	2
Bulgaria Bulgaria Mabila Termination	2	Kenya	3	Spain Mobile Termination	3
Bulgaria Mobile Termination	4	Kenya Mobile Termination	4	Sri Lanka Sri Lanka Mabila Termination	3
Burkina Faso Burkina Faso Mobile Termination	3 4	Kiribati Kuwait	4 3	Sri Lanka Mobile Termination St Helena	4
Burkina Faso Mobile Termination Burundi	4 3		3	St Helena St Kitts & Nevis	3
Burundi Burundi Mobile Termination	4	Kyrgyzstan Laos	3	St Kitts & Nevis Mobile Termination	4
Cambodia	3	Laos	3	St Kitts & News Mobile Termination St Lucia	3
Camboula	U U		5		5

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Location	Tier	<u>Location</u>	Tier	Location
Cameroon	3	Latvia Mobile Termination	4	St Lucia Mobile Termination
Cameroon Mobile Termination	4	Lebanon	3	St Pierre & Miquelon
Canada	1	Lebanon Mobile Termination	4	St Vincent
Cape Verde	3	Lesotho	4	St Vincent Mobile Termination
Cape Verde Mobile Termination	4	Lesotho Mobile Termination	4	Sudan
Cavman Islands	3	Liberia	4	Sudan Mobile Termination
Cayman Islands Mobile Termination	3	Libya	4	Suriname
Central African Rep	4	Libya Mobile Termination	4	Sumane
	4			
Chad		Liechtenstein	3	Swaziland Mobile Termination
Chad Mobile Termination	4	Liechtenstein Mobile Termination	4	Sweden
Chile	3	Lithuania	3	Sweden Mobile Termination
Chile Mobile Termination	3	Lithuania Mobile Termination	3	Switzerland
China	2	Luxembourg	2	Switzerland Mobile Termination
Christmas Island	3	Luxembourg Mobile Termination	3	Syria
Cocos Island	3	Macau	3	Syria Mobile Termination
Colombia	2	Macedonia	3	Taiwan
Colombia Mobile Termination	3	Macedonia Mobile Termination	4	Taiwan Mobile Termination
Comorros	4	Madagascar	4	Tajikistan
Congo	4	Malawi	3	Tajikistan Mobile Termination
Cook Islands	4	Malawi Mobile Termination	3	Tanzania
Costa Rica	3	Malaysia	3	Tanzania Mobile Termination
Croatia	2	Malaysia Mobile Termination	3	Thailand
Croatia Mobile Termination	4	Malaysia Mobile Termination	4	Thailand Mobile Termination
Cuba	4	Mali	4	Togo
Cyprus	3	Mali Mobile Termination	4	Togo Mobile Termination
Cyprus Mobile Termination	3	Malta	3	Tonga
Czech Republic	3	Malta Mobile Termination	4	Trinidad & Tobago
Czech Republic Mobile Termination	3	Marshall Islands	4	Trinidad & Tobago Mobile Termination
Dem Rep Congo	4	Mauritania	4	Tunisia
Denmark	2	Mauritania Mobile Termination	4	Tunisia Mobile Termination
Denmark Mobile Termination	3	Mauritius	3	Turkey
Diego Garcia	4	Mayotte Island	4	Turkey Mobile Termination
Diibouti	4	Mexico	2	Turkmenistan
Dominica	3	Micronesia	4	Turkmenistan Mobile Termination
Dominica Mobile Termination	4	Moldova	3	Turks & Caicos
Dominican Republic	2	Moldova Mobile Termination	4	Tuvalu
Dominican Republic Mobile Termination	4	Monaco	2	Uganda
East Timor	4	Monaco Mobile Termination	4	Uganda Mobile Termination
East Timor Mobile Termination	4	Mongolia	4	Ukraine
Easter Island	4	Montenegro	3	Ukraine Mobile Termination
Ecuador	3	Montenegro Mobile Termination	4	United Arab Emirates
Ecuador Mobile Termination	4	Montserrat	3	United Arab Emirates Mobile Termination
Egypt	3	Morocco	4	United Kingdom
Egypt Mobile Termination	3	Morocco Mobile Termination	4	United Kingdom Mobile Termination
El Salvador	3	Mozambique	3	Uruguay
El Salvador Mobile Termination	4	Mozambique Mobile Termination	4	Uruguay Mobile Termination
Equatorial Guinea	4	Myanmar	4	Uzbekistan
Equatorial Guinea	4	Namibia	3	Uzbekistan Mobile Termination
	4 4		4	
Eritrea Mobile Termination		Namibia Mobile Termination		Vanuatu
Estonia	4	Nauru	4	Vatican City
Estonia Mobile Termination	4	Nepal	4	Venezuela
Ethiopia	4	Nepal Mobile Termination	4	Venezuela Mobile Termination
Ethiopia Mobile Termination	4	Netherland Antilles	3	Vietnam
Falkland Islands	4	Netherland Antilles Mobile Termination	3	Vietnam Mobile Termination
Faroe Islands	3	Netherlands	2	Wallis & Futuna
Faroe Islands Mobile Termination	4	Netherlands Mobile Termination	3	Western Samoa
Fiji	4	Nevis	3	Western Samoa Mobile Termination
Fiji Mobile Termination	4	New Caledonia	4	Yemen
Finland	2	New Zealand	3	Yemen Mobile Termination
Finland Mobile Termination			4	Zambia
	3	New Zealand Mobile Termination		
France	2	Nicaragua	3	Zambia Mobile Termination
France Mobile Termination	3	Nicaragua Mobile Termination	4	Zimbabwe
French Antilles (Including Martinique, St.	3	Niger	3	Zimbabwe Mobile Termination
Barthelemy and St. Martin)				
French Guiana	2	Nigeria	3	

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