

# **Description and Objectives**

Complete Internet Access Service will be measured on the basis of Network availability, mean time to repair (MTTR) and install interval. Windstream ("WIN") provides coverage of its Service 24/7/365. The Internet Access Service Level Agreement Objectives ("**SLA Objectives**") and related service credits for Complete Internet Access are as follows:

			SLA		Credit	
	Network Availability		99.9%		Up to 10% MRC	
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	Ethernet	DS3 Access	DS1	ADSL Acces	ss Credit	
	Access	2007.00000	Access			
MTTR	4 hours	4 hours	4 hours	24 hours	Up to 10% MRC	
Install Interval (business days)	90 davs	60 davs	45 davs	30 davs	Up to 10% MRC	

	CPE	Credit
MTTR	Next Business Day	Up to 5% MRC

### Methodology

All SLA Objectives apply only to the Internet Access Service segment between the point where traffic enters WIN's core switching equipment, and the point where it leaves WIN's core switching equipment.

#### Network Availability

Network Availability will be an average of actual minutes of availability of all Customer IP logical connections as a percentage of the total IP logical connection available minutes as measured over a calendar month and shall be calculated as follows:

Network Availability = ((Calendar Month Minutes - Excluded Outage Time Minutes - Outage Time Minutes)/(Calendar Month Minutes - Excluded Outage Time Minutes)) x 100

Network Availability will be measured using the WIN Network Management System upon receipt of Customer's trouble ticket reporting the Service Outage.

#### Mean Time to Repair ("MTTR")

MTTR shall be calculated as follows: MTTR = (Service Outage Time Hours - Excluded Outage Time Hours)/Outage Count, provided that Service Outage Time, Excluded Outage Time and Outage Count are measured over a single calendar month.

#### WIN Deployed Equipment Mean Time to Repair

Replacement equipment provided by WIN will be shipped for next business day delivery for Customer self installation so long as (i) the trouble is isolated to the WIN provided and managed equipment, and (ii) the root cause of the failure is determined by WIN by 1PM Pacific Time.

"Business Day" means Monday through Friday, 8AM to 5PM, excluding Federal holidays.

#### Install Interval

Install Interval is defined as the number of business days beginning when Business accepts, and has confirmed for provisioning with Customer, a complete order package for Service and ending when the circuit is activated and available to transport data. Install Interval applies to each service location individually. Install intervals excludes any service location where facilities are determined to be unavailable or impaired by the underlying local access provider.

## Service Credits

If WIN does not meet its SLA Objectives, Customer may receive a service credit ("Service Credit") for the Service impairment proportional to the SLA Objectives non-conformance, up to the percentage identified in the table above, multiplied by the base monthly recurring charge, excluding taxes, surcharges and other similar charges, ("MRC") for the particular Service element(s) responsible for the non-conformance.

To be eligible for a Service Credit, Customer must: (i) request WIN to open a trouble ticket documenting the SLA Objective nonconformance and (ii) timely request the applicable Service Credit by emailing <u>windstream.business.support@windstream.com</u>, with "Service Credit Request" in the subject header, within thirty (30) days after the trouble ticket is closed by WIN or by accessing

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the online portal at <u>www.windstreamonline.com</u>. Each Service Credit request must reference the applicable trouble ticket number(s) and circuit identifier(s) for the circuit elements associated with the non-conforming event.

Service Credit requests will be evaluated in relation to the relevant accumulated statistics in the month during which the SLA Objectives non-conforming event is alleged to have occurred. Service Credit requests encompassing multiple months will be prorated in accordance with the statistical accumulations for the month in which the non-conformance occurred. WIN shall have thirty (30) business days to respond from the end of the month in which the Service Credit request is submitted. Service Credit requests approved by WIN will be credited to the Customer's account on the next billing cycle that begins no less than ten (10) business days after the Service Credit approval.

Service Credit requests will not be accepted for open trouble tickets. Customer may not receive more than one Service Credit per month for any SLA Objective non-conformance involving a specific Service element. Multiple instances of non-conformance affecting one circuit element during a particular month will not be eligible for multiple SLA credits, however, if approved they will be applied toward the accumulated monthly statistics. For Ethernet Access, Customer will receive one credit per circuit for failure to meet the install interval defined above. Service Credits will not be available for any Service terminated by Customer for cause pursuant to the terms of the Agreement.

## **Chronic Outage**

In the event of a Chronic Service Outage (as defined below), Customer may request an escalation of repair in writing to <u>windstream.business.support@windstream.com</u> or by accessing the online portal at

www.windstreamonline.com. "Chronic Service Outage" shall be defined as a specific circuit element at a particular Service location (i) that experiences three or more occurrences of repairs in any given month not resulting from a Customer caused impairment, or (ii) that is in violation of the SLA Objectives more than three times within any given month ("Affected Service"). WIN will have ten (10) business days following its receipt of a Customer's notification to evaluate and prescribe resolution, including a timeline to complete the prescribed repairs ("Cure Period"). If WIN is unable to resolve the Chronic Service Outage within the Cure Period, Customer shall have the right to terminate the Affected Service without incurring any Early Termination Fee ("ETF"), however, Customer shall remain obligated to pay WIN for all Services rendered through the effective date of termination.

## **Specific Exclusions**

SLA Objectives and Service Credits do not include periods of Service Outages or other service level deficits in whole or in part due to the following causes and exclusions:

- Customer fails to report the issue or request a trouble ticket;
- Service interruptions or delays arising out of or in connection with but not limited to (i) any act or omission on the part
  of Customer or a third party, including without limitation local access providers, (ii) interruption occurring in whole or in
  part because Customer elects not to release the Service for testing and repair by WIN, but continues to use it on an
  impaired basis, (iii) failing to provide access to Customer premises as reasonably requested by WIN or its agents to
  enable WIN to comply with its obligation, (iv) Customer's Software, equipment or facilities, or that of any third party,
  including without limitation local access providers;
- WIN or Customer's scheduled network maintenance or emergency maintenance;
- Any force majeure event beyond the reasonable control of WIN including, but not limited to cable cuts;
- Any failure, issue or delay associated in whole or in part with Customer's provided connection to the WIN Network, including but not limited to local access, and cross-connect, Customer premise equipment, applications, facilities or internal network;
- Any event or occurrence that results in "no trouble found" by WIN customer support;
- New Service that has not been accepted by Customer or that occurs within the first 30 days of Service for the affected Service element;
- MPLS Service (i) modified on an Individual Case Basis (ICB), (ii) based on classes of service other than Committed Information Rate (CIR) or Variable Bit Rate (VBR), (iii) where the CPE is not configured to Traffic Shape the packets offered to less than or equal to the Sustained Cell Rate (SCR) or Committed Information Rate (CIR), and/or (iv) delivered to the Customer using EVDO/Wireless Data;
- Service that does not directly interface a port on the WIN network via physical or logical connection; or
- During emergency network conditions where dynamic rerouting is required, WIN will not commit to its Latency, Jitter or Delivery Ratio measurements. Latency, Jitter or Delivery Ratio measurements for the network models exclude circuits that have SCR/CIR subscription rates beyond 100% of the Customer port speed.

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WIN, in its sole discretion, may change, amend or revise this SLA at any time. Such changes or revisions shall be deemed effective upon posting of an updated SLA to the WIN website.