

General Tariff Information

Service Provider Name	Ooredoo Qatar Q.S.C. (formerly (Qtel) Q.S.C)
License	Public Fixed Telecommunications Networks and Services
Tariff Number	B18-01
Service Name	Internet-VPN
Tariff Type	Business
Tariff Effective Date	1 July 2013
Tariff Version Number	B18-01

1. Definitions

- 1.1 Demarcation point – the point of interface between the Subscriber-managed equipment and the Ooredoo-managed equipment. The Demarcation point is also referred to as the “Service Access Point” (SAP).
- 1.2 IP – Internet Protocol, a network-layer (OSI Layer 3) protocol
- 1.3 Internet-VPN – MPLS based Internet Access.
- 1.4 MPLS – Multi Protocol Label Switching.
- 1.5 Ooredoo – Ooredoo Qatar Q.S.C. (formerly (Qtel) Q.S.C)
- 1.6 Services –IP VPN network services provided by Ooredoo to the Subscriber.
- 1.7 Subscriber - the person or entity that enters into an agreement with Ooredoo to receive and pay for the Service.
- 1.8 User – the natural person who actually uses the service.
- 1.9 HTTP Response Time-is the time in second to get a HTTP (Hypertext Transfer Protocol) response from a local server hosted with Ooredoo ISP by sending the request through SLA enabled Internet VPN from Customer premises.
- 1.10 DNS Response Time -is the time taken in second to resolve a DNS (Domain Name System) request to a local server hosted with Ooredoo ISP by sending the request through SLA enabled Internet VPN from Customer premises.
- 1.11 Mean Time to Restore (MTTR) Service Commitment - is the average time to restore the service after reporting a incident; this time includes the time to diagnose and locate the fault. The MTTR is measured from time when a Fault Ticket has been logged by Ooredoo Customer Services and to the Fault Ticket has been resolved, which is the time when the Service has been restored and is operational.
- 1.12 Response Time Commitment - is defined as the time taken for the Ooredoo support team to acknowledge the Incident trouble ticket within the response timescales defined in the SLA matrix. This acknowledgement will confirm receipt of the ticket, its Severity and indicate that diagnosis has commenced.
- 1.13 End to End Client Network Availability-Service Unavailability shall mean a failure resulting in Customer being unable to connect to the Ooredoo Network from Customer's location. Service Unavailability shall not include failure as a result of Ooredoo Network planned/scheduled maintenance, other planned outages, packet loss, problems with Customer's applications, equipment or facilities, acts or omissions of Customer, any use or user of the service authorized by Customer, or Force Majeure.
- 1.14 Service Restoration Commitment-Service Restoration (SR) Commitment is the commitment from Ooredoo for the restoration of the service in the event of a fault. It is defined in terms of Response Time and Mean Time to Restore Service (MTTR). Service Restoration can include the provision of a Workaround.

- 1.15** Severity Priority 1 (P1) - Major Service affecting -Is an Incident when a Customer Site experiences a total loss of Service. If no correction is immediately available but a Workaround is created, the P1 Incident will be closed and a P2 Incident will be opened. The object is to neutralize a P1 Incident as soon as possible.
- 1.16** Severity Priority 2 (P2) – Partial Service Affecting - Is an Incident that results in a partial service degradation of performance or a loss of resilience or redundancy of the Site but which does not result in a total loss of Service.
- 1.17** Mean Time Between Failures (MTBF) - is a measure of reliability of INTERNET VPN service. It's measured as an average time between consecutive failures.
- 1.18** Workaround – Means a temporary repair, neutralization of a fault, modification, alteration, enhancement or replacement to the Service made by Ooredoo pursuant to an Incident which enables the Customer to use the Service in accordance with the specification prior to full correction.
- 1.19** City Limit –Means area that falls under Doha and Rayan municipal city limits

2. Tariff Terms and Conditions

- 2.1** This Tariff is for a permanent standard service.
- 2.2** This Tariff contains rates and charges applicable to the provision of the Global Ethernet Service.
- 2.3** This tariff will be effective as of the date established in this tariff and will automatically cease being effective if Ooredoo publishes a new tariff for this service or publishes notification on its webpage that this tariff is no longer effective subject to CRA approval, if required.
- 2.4** From time to time Ooredoo may publish promotions and readjustments on its webpage or by other means. Such promotions and readjustments will suspend or modify this tariff as specified by Ooredoo as of the date Ooredoo publishes such promotions or readjustments subject to CRA approval, if required.
- 2.5** These Service terms and conditions are in addition to the terms and conditions specified in Ooredoo's General Terms and Conditions for the Master Services Agreement for Business Telecommunications Services where referenced.

3. Service Description

Internet VPN is a dedicated and symmetric Internet connection where the last mile is provisioned over a secure IP connection. Available in bandwidths from 256Kbps up to 1Gbps, Internet VPN includes an Advanced Cisco Business Router for business-class service-delivery, as well as a subnet of 8 static (public) IP addresses which can be used for business applications such as for server hosting, VPN tunneling, video-conferencing and application sharing.

3.1 Physical Interfaces

Depending upon customer's requirement and product availed, Ooredoo provide Optical and Electrical interfaces as detailed below:

- 3.1.1 Optical Interfaces: Ooredoo support 100FX, 1000SX and 1000LX interfaces.**
Selections of fiber type include single-mode and multi-mode. SC or LC connectors are supported
- 3.1.2 Electrical Interfaces: Ooredoo support 1000BT interfaces.** Handoff are via an RJ-45 jack. Customer cable type should be minimum 5or Cat 5e or Cat 6.

4. Service Features and Charge Rates

4.1 Internet VPN Service

Description:

Internet VPN is a dedicated and symmetric Internet connection where the last mile is provisioned over a secure IP connection. Available in bandwidths from 256Kbps up to 1Gbps, Internet VPN includes an Advanced Cisco Business Router for business-class service-delivery, as well as a subnet of 8 static (public) IP addresses which can be used for business applications such as for server hosting, VPN tunneling, video-conferencing and application sharing.

4.1.1 Charging

4.1.1.1 Internet VPN standard service charges are set out below:

Bandwidth	Connection Fees Non Recurring Charge Includes Port Charges in QAR	Monthly Recurring Rental Charges (QAR)
256 KB	2100	4,900
512 KB	2700	6,400
1 Mbps	3600	9,400
2 Mbps	3600	11,400
4 Mbps	10600	15,400
8 Mbps	10600	20,400
16 Mbps	10600	25,400
24 Mbps	10600	30,400
32 Mbps	10600	35,400
50 Mbps	10600	45,400
65 Mbps	10600	55,400
100 Mbps	10600	65,400
120 Mbps	10600	71,400
140 Mbps	10600	77,400

155 Mbps	10600	81,900
512 Mbps	10600	117,740
1 G	10600	153,580

4.1.1.2 Upgrade/Downgrade Policy: A Subscriber upgrading or downgrading between packages will do so without paying any extra charge. A Logical upgrade that doesn't require any physical installation will not incur a new term or minimum service period. However, a new term would commence for changes where a new physical installation is required.

4.1.1.3 Equipment Charges: Ooredoo will provide any customer premises equipment necessary for the provision of service free of charge.

4.1.1.4 Change of Location: Subject to feasibility, a Subscriber may change the location where the Service is provided and applicable installation fee as per paragraph 4.1.1.

4.1.1.5 Education Discount: Educational sector Subscribers will receive a discount of 20% of the monthly fee.

4.1.1.5.1 Additional Charges: Following a feasibility study of the Subscriber site, a Subscriber will be notified of any applicable additional installation fees due to the particular features of the Subscriber's site(s), such as civil works required due to distance between Subscriber site

4.2 Optional Add On: Burstable Internet VPN

4.2.1 Description: Ooredoo offers a usage based Burstable Internet VPN for customers having bursty traffic patterns. This option allows customer committing to a fixed capacity and have option to burst up to the port speed, or to an agreed pre-set rate limit. Customer opting for the Burstable Internet VPN are provided with an Ethernet port capable of supporting burst. Subscribers to any Internet VPN service products above 2Mbps can subscribe to a burstable Internet VPN plan.

4.2.2 Charging: Burstable Internet VPN has two charging elements; fixed port bandwidth and burst. The fixed port is charged for the committed capacity as per 4.1.2. The 'burst' is charged based upon 95th percentile billing where incremental usage above the subscribed bandwidth is billed at the unit rate equivalent to the Silver package for subscribed bandwidth. Refer to Annex 3 for further explanation and a diagram.

4.3 Optional Add On: Service Level Agreement

4.3.1 Description: A Subscriber may enter into a Service Level Agreement which defines service and support levels provided by Ooredoo to the Subscriber for Internet-VPN. A Subscriber may enter into one of the following SLA's;

4.3.1.1 First Class SLA: First Class SLA is offered with more stringent objectives and comprehensive parameters. First Class SLA is a premium service wherein Ooredoo guarantee the high availability by ensuring the redundancy and diversity as package solution.

4.3.1.2 Business Class SLA: Business class SLA option where in the objectives are defined for selective key parameters like availability of the Internet VPN.

4.3.2 SLA Features – Ooredoo Service Level Agreement provide commitment on various performance, availability, reliability and incident management parameters which differ on the type of SLA Package as per the table below.

Service Domain	SLA Parameter	Applicability	
		Business Class	First Class
Availability	End to End Client Network Availability	99.0%	99.5%
Incident Management	Average Response Time - All Faults	1 hours	30 minutes
Incident Management	Average MTTR - P1 Incidents (within city limit)	8 hours	4 hours
Incident Management	Average MTTR - P1 Incidents(outside city limit)	12 hours	8 hours
Incident Management	Average MTTR - P2 Incidents	12 hours	8 hours
Reliability	Average MTBF	✘	15 days
Performance*	HTTP Response Time*	✘	50 ms
Performance*	DNS Response Time *	✘	0.5%

* Performance parameter commitment may not be applicable when the diversity is on wireless media such as 3G etc. The customer will be clearly informed if the diversity is supplied via wireless media.

4.3.3 Charges:

4.3.3.1 Monthly Fee: Customers are charged an additional monthly fee (

Product	Business Class SLA	First Class SLA
Internet VPN	15% of the applicable monthly fee (as per paragraph 4.1.1)	40% of the applicable monthly fee (as per paragraph 4.1.1)

5. Service Provider obligations

- 5.1 **Commencement of Service:** The service shall commence from the date of activation of service.
- 5.2 **Responsibility for service:** Ooredoo is responsible for service only up to the Customer Premises Equipment and shall not be responsible for any quality of service, continuity of service or other matters impacted by subscriber cabling, equipment or other facilities (not provided by Ooredoo) beyond this point.
- 5.3 **Service Provisioning Time:** If the customer location is feasible from a network perspective, Ooredoo endeavor to provision the services within a lead time of 4-6 week from the date of release of Purchase Order.
- 5.4 **Service availability and limits:**
 - 5.4.1 Certain factors, such as network changes, traffic volume, transmission limits, service outages, technical limitations, signal strength, customer device, terrain, structures, weather, or other conditions that may arise from time to time, may interfere with actual service quality and availability. Internet VPN may not be available in the subscriber's area, their specific location or may not be compatible with their specific landline connection.

6. Subscriber obligations

- 6.1 Installation Requirements:** In order for the Internet-VPN service to be delivered, customers are required to provide a secure, air-conditioned space within their premises, with a power source within 2 meters of the equipment to be installed by Ooredoo. The Subscriber should ensure that Category 5 Cable (Cat5) or higher is installed at the customer’s premises and that a suitable air-conditioned location is provided for the ‘Internet VPN’ service.
- 6.2 Equipment:** The Subscriber shall comply with any reasonable request by Ooredoo concerning the configuration of their devices and/or the use of the service.
- 6.3 Equipment:** Importation of suitable, type-approved equipment may be undertaken following approval by Ooredoo.
- 6.4 Minimum service period:** The service will be provided for a minimum service period of three (3) months from the date of activation.
- 6.5 Cancellation:** If a Subscriber terminates the contract before the end of the minimum service period term, the Subscriber will be liable to pay the full charges for duration for the minimum service period.
- 6.6 Equipment:** Importation of suitable, type-approved equipment may be undertaken following approval by Ooredoo.
- 6.7 Assignment of service:** The subscriber undertakes to use the service personally and for their private interest, and shall not transfer the service or assign it to a third party without obtaining Ooredoo's prior written consent.
- 6.8 Unlicensed Services:** The Subscriber may not use the Service to provide any kind of telecommunications services that require a license from CRA. Failure to comply with this provision may result in immediate cessation of service without notice.

*** * * END OF TARIFF * * ***

Tariff Version Control

Tariff Version Number	Approval Date	Effective Date	Tariff Modifications
001	Pending		New tariff