1. Commercial Proposal for

Reference Access and Interconnection Offer Sub Annex C-FA 14 Access to Omantel Landing Station

Table of Contents

[1 General 3](#_Toc521140294)

[2 Definition 4](#_Toc521140295)

[3 Access to Omantel Landing Station 5](#_Toc521140296)

[4 Terms and Conditions 9](#_Toc521140297)

[5 Ordering and Delivery 13](#_Toc521140298)

[6 Tariff 15](#_Toc521140299)

[7 Fault Management 16](#_Toc521140300)

[8 Forecasts 17](#_Toc521140301)

# General

* 1. This Sub Annex sets out the Access to Omantel Landing Stations.

The Service offered is without prejudice to the possibility of supplying certain different products, as per regulations in force, on the basis of bilateral agreements. Such cases will be dealt with on a case-by-case basis against mutual agreed timelines and charges and subsequently Omantel shall inform the TRA accordingly and obtain the necessary approvals from it.

# Definition

* 1. The definitions in Annex L shall apply to this Sub Annex in addition to the following definitions:
     1. Landing Station – Omantel Premise at which one or several submarine cables make landfall within the Territory.
     2. Contract Term – the contract period of the Service provisioning starting from the Service provisioning date.

# Access to Omantel Landing Station

* 1. Omantel offers the Requesting Party the possibility to Access a designated Omantel Landing Station.
  2. Omantel Landing Station is connected to Omantel's National backbone and, therefore, can be connected to any location in Oman where such connectivity is available.
  3. Request for Co-location shall be initiated by the Requesting Party. The size and exact location will be mutually agreed between both Parties after a joint site-survey and shall be charged in accordance to Clause ‎6 of this Sub Annex.
  4. The Co-location space per equipment/rack is calculated as below:

Co-location Area = (Width + 0.6 m\*2) \* (Depth + 0.6 m\*2)

The height of the rack should not exceed 2.2 m.

* 1. Power charges are not included in the Co-location charges.
  2. Omantel offers the following options to enable the Requesting Party to connect its closest POP with its Equipment Co-located at Omantel Landing Station with additional charges specified in Clause ‎6 of this Sub Annex:

1. Omantel will provide the connectivity between the Requesting Party’s closest POP and the Requesting Party Equipment collocated at Omantel Landing Station; or
2. The Requesting Party will extend his own cable up to the closest point, designated by Omantel, to Omantel Landing Station from where Omantel will extend the connectivity into the Landing Station to the Requesting Party’s Equipment.
   1. The Requesting Party shall, at its own cost, provide all equipment, installation materials and manpower needed for the installation of their Co-location equipment. Where certain site preparation is to be carried out by Omantel, the Requesting Party shall pay all the reasonable costs incurred by Omantel in provisioning Co-location space at the Landing Station.
   2. Omantel shall not be responsible for any damage to the Requesting Party’s Co-location equipment caused by any means beyond Omantel's control.
   3. Omantel shall follow the same quality standards in regards to the Requesting Party’s Equipment as it follows for its own Equipment.
   4. Omantel shall inform the Requesting Party about the technical feasibility and availability accordingly, in case it is not possible to offer Co-location at the Premises and/ or provide any Service, Omantel will propose an alternative location wherever is possible.
   5. The Requesting Party shall ensure that the request for Co-location will include at least the following minimum information:
3. The Co-location site at which the Co-location space is sought
4. The type of Co-location equipment proposed to be installed at that Landing Station location, detailing but not limited to:
5. Required floor space
6. Power requirements
7. Floor loading of the Co-location equipment
8. Type of optical fiber to be used
9. Diameter of the optical fiber
10. Operator contact details
11. A detailed equipment list to be installed
    1. Omantel will provide the required lighting, air condition, and fire and burglary alarm where available and possible.
    2. Omantel will provide fire extinguishing equipment according to Omantel safety specification and details.
    3. The Requesting Party will be solely responsible for removing all equipment, cabling and other related constructions within one (1) month after the contract expiration date. In case the Requesting Party fails to comply with the above, Omantel will remove and dispose the equipment, cabling and other related constructions and will charge the Requesting Party accordingly.
    4. Each Party shall take all necessary measures to ensure the safety of the other Party’s equipment at its premises. Notwithstanding the foregoing, it is the responsibility of Requesting Party to provide adequate insurance cover for its respective equipment.
    5. Omantel shall offer the Service to the Requesting Party if it holds an International Gateway License and have acquired or entered into the following form of ownership of the submarine cables before Omantel provides the Access Service:
12. an Indefeasible Rights of Use (“IRU”) holder to access their acquired capacity of the relevant submarine cable system; or
13. as a cable owner of the landed submarine cable system and as a member of the consortium to access its own capacity of the relevant submarine cable system.
    1. The Co-location Space is solely for the purpose of the Requesting Party is to access the respective submarine cable system landed in the station. For the avoidance of doubt, the interconnection service between the Requesting Party’s Co-location Equipment at the Co-location space to the related submarine cable systems is not covered in this Schedule. The In-building wiring is the same as Wholesale Transmission Type A with both Points of Access in the same premises.
    2. Omantel will assess the Requesting Party requirements against the available Co-location space at the Landing Station location, taking into consideration the following:
       1. Omantel’s reasonably anticipated requirements in the next three (3) years for space at the Colocation Site for the provision to itself and its Customers and such requirements shall be substantiated on request by the TRA;
       2. Omantel’s reasonably anticipated requirements in the next three (3) years for space at the Colocation Site for operation and maintenance purposes and such requirements shall be substantiated on request by the TRA;
       3. Omantel and other Third Party requirements (including operation and maintenance purposes) that have been ordered but not yet delivered or that have been provided;
       4. security and confidentiality requirements imposed on Omantel by Governmental Agencies;
       5. whether Omantel plans to decommission the Colocation Site within three (3) years from the date of the request. For the avoidance of doubt, in such cases the Requesting Party shall be notified of the proposed decommissioning date and may proceed with its order. However, it shall confirm in writing to Omantel that it has become aware of the decommissioning date and that it will be required to vacate the relevant place at that time and shall do so, without any delay on notice being served on it by Omantel.
    3. Access/visit to submarine cable Landing Station for the purpose of survey, installation, modification or configuration will require the Requesting Party to provide the following antecedents seven (7) Working Days prior to visit in order for Omantel and its departments dealing with security to clear or not to clear the individual to be allowed or not to be allowed to visit the submarine cable Landing Station. The aforementioned notice period shall not apply where the Requesting Party requests access for emergency cases. Emergency in this article refers to any cause that may lead to danger to a person’s life or property or adversely affect the provision of a telecommunications service, if not carried out at the time.
       1. In case of an Omani engineer, copy of valid National ID card along with letter from the Requesting Party CEO requesting to allow the individual/s to access Omantel’s submarine cable Landing Station along with the purpose of visit and taking full responsibility of individual act in the submarine cable Landing Station.
       2. In case of an expatriate engineer, copy of valid resident card along with letter from the Requesting Party CEO requesting to allow the individual/s to access Omantel’s submarine cable Landing Station along with the purpose of visit and taking full responsibility of individual act in the submarine cable Landing Station.
       3. Only individuals who are cleared by Omantel’s security department shall visit the submarine cable Landing Station along with original ID Card on the specified date and time as allowed by Omantel.

# Terms and Conditions

* 1. Service Provisioning:
     1. The Access to Omantel Landing Station shall be subject to feasibility and availability.
     2. Omantel shall remain the owner of the Landing Station and the Service. The Requesting Party shall not sublease, resell, pledge, assign, swap or transfer the services listed in this Sub Annex to any national or international carrier, operator, content provider or an affiliate. The Requesting Party shall not use the services listed in this Annex for the purposes of transiting international traffic through Oman or to connect two Submarine cables in Oman.
     3. Omantel will be responsible to maintain the Services offered at Omantel Landing Station and shall ensure that the Services offered to the Requesting Party are at the same level of quality as those to Omantel’s own Customers.
  2. The Requesting Party Responsibility:
     1. The Requesting Party shall request the Service.
     2. The Requesting Party shall pay Omantel the charges specified in Clause ‎6 below from the date of approving the request. Omantel shall approve the request once the collocation site is ready for the Requesting Party to install its equipment.
  3. Limitation of Liability:
     1. The Limitation of Liability is subject to Clause 23 of the Main Body Agreement.

The Liability set upon either Party shall be limited to five million Omani Rial (OMR 5,000,000) for any one event or series of connected events and ten millions Omani Rial (OMR 10,000,000) for all events (connected or unconnected) in any period of 12 calendar months. For the avoidance of doubt, the provisions of this clause shall only relate to any claim for damages directly connected to the Landing Station and directly related services and in no way affects any other provisions for liability, including those in the Main Agreement, as these are agreed between the Parties.

* 1. Contract Terms and Termination:
     1. The minimum Contract Term of the Service is one (1) year.
     2. If either Party wishes to terminate the contract after the completion of the Contract Term, it shall inform the other party, in writing, three (3) months before the completion of Contract Term, of its intent to terminate the Contract. The Providing Party shall not terminate the Contract without the prior approval of the TRA. If no notice is provided at least three (3) months before the completion of Contract, the Contract will be automatically renewed for the same Contract Term.
     3. Termination of the Service by the Requesting Party before the expiration of the Contract Term is subject to early Termination Fee equal to the charges of the remaining period of the Contract Term.
     4. Omantel shall -in accordance with Clause 17 of the Main Agreement- suspend a lease of Co-location Space at a submarine cable Landing Station if the Requesting Party is in breach of the agreement in any manner, which is not limited to:

1. the Requesting Party’s license is terminated or suspended by the TRA;
2. in Omantel’s reasonable opinion, the Requesting Party is using the Co-location Space in contravention of an applicable law, license, regulation or direction and Omantel has the necessary confirmation from the relevant Governmental Agencies that the Operator is in contravention of the applicable law, license, regulation or direction;
3. the lease of Co-location Space causes or is likely to cause physical or technical harm to the Omantel Network or to the Co-location Site including but not limited to causing damage, interfering with or causing deterioration in the operation of the Omantel Network;
4. the Co-location Equipment is used for a purpose other than for the interconnection of the Operator’s Network to the Omantel’s Network;
5. the conditions in Clause ‎3.16 are no longer satisfied
6. the Operator locates equipment other than Co-location Equipment in the Co-location Space;
7. the Co-location Space has become unsafe or unsuitable for its purpose; or
8. Omantel right to own, maintain or operate the Co-location Site is revoked or terminates or expires.
   * 1. The termination will be in accordance with the procedures in Annex H.
   1. Additional Co-location Space and Co-location Equipment
      1. If the Requesting Party wishes to replace, modify or rearrange existing Co-location Equipment in the Co-location Space or to install additional Co-location Equipment in the Co-location Space, the Requesting Party must submit a request in respect of additional Space and or the replacement, modification, rearrangement, or additional Co-location Equipment to be installed.
      2. Requests for additional Co-location Space at Co-location Sites shall be treated as a separate Co-location Request and the process of ordering and provisioning in Clause 5 of this Annex shall apply.
   2. Sub Leasing
      1. The Requesting Party shall not sub lease the Co-location Space or his Equipment at the Co-location Site to any other party nor install a third party equipment (unless these are for its own use) at the Co-location Site.
      2. Subleasing or installing the equipment of any other third party will be consider as breach to this Agreement.
   3. Interference;
      1. Each Party shall ensure that its Co-location Equipment does not cause any interference to the other Party’s equipment, plant, facilities, Networks and the equipment of other occupying Operators at the Co-location Site and does not poses an immediate risk of personal injury. In the event of any interference, the Parties shall take in good faith reasonable measures to resolve the problem promptly. Where the Requesting Party equipment is causing interference and the interference cannot be resolved, the Requesting Party shall remove the source of interference immediately.
      2. If Omantel determines that the interference poses an immediate risk identified in Clause ‎4.7.1; it may, withdraw physical access and at the Requesting Party cost, take measures necessary to prevent such Risk. Otherwise, Omantel may provide the Requesting Party with three (3) Working Days, notice to rectify the interference. After such time, if the interference continues, Omantel shall withdraw physical access and at the Requesting Party’s cost, take measures to prevent the interference. At the time of suspending such service, notice shall be served immediately and the reasons given to the other party and a copy of the same shall be sent to the TRA.

# Ordering and Delivery

* 1. Ordering and delivery is handled according to Annex H in addition to the following clauses.
  2. Omantel shall target a delivery time of 70 Working Days subject to feasibility, cooperation of the Requesting Party and any other third Party. This delivery date is subject to the Requesting Party having fully cooperated with Omantel and that there will be no delays caused by factors outside Omantel’s control such as, for example, due to the delay arising from the involvement of governmental entities.
  3. Omantel’s technicians jointly with the Requesting Party’s technicians shall conduct a site survey if necessary on the date and time agreed between the Parties.
  4. Omantel may reject a request for Co-location if the pre-conditions for providing Co-location space have not been provided at the date of request.
  5. If Omantel rejects the request, Omantel shall inform the Requesting Party on the reasons, which shall be objectively justifiable such as technical feasibility problems.
  6. Optical Fiber
     1. Unless otherwise agreed by the Parties, the Requesting Party must not install more than two physical optical fiber cables in the Co-location Space and up to the lead-in manhole outside Co-location space.
     2. Unless otherwise agreed by the Parties, the Operator shall only be permitted to terminate two (2) fiber strands per fiber cable at the Co-location Space, unless and until these strands are fully utilized.
  7. Cable Pulling
     1. Omantel shall target a delivery time of 70 Working Days subject to feasibility, cooperation of the Requesting Party and any other third Party. This delivery date is subject to the Requesting Party having fully cooperated with Omantel and that there will be no delays caused by factors outside Omantel’s control such as, for example, due to the delay arising from the involvement of governmental entities.
     2. Unless otherwise agreed by the Parties, Omantel shall pull not more than two fiber cable(s) from the designated manhole to the Co-location Space. The Requesting Party shall pay Omantel the charges as described in Annex M for undertaking this activity. The Requesting Party shall not undertake any cable pulling between the designated manhole and the Co-location Space.
     3. Omantel shall install and terminate Tie Cables from the Requesting Party termination frame to Omantel Distribution Frame (MDF/DDF/Patch Panel). The Requesting Party shall pay Omantel the charges for extension of these Tie cables.
     4. The Requesting Party shall terminate the end of a Tie Cable at its termination frame or Co-location Equipment in the Co-location Space.
     5. Omantel shall, if the Requesting Party request, designate and provide the communication earth and Power Distribution Point for the Requesting Party Co-location Equipment. The Requesting Party shall pay Omantel the charges for the provision of the communication earth, power installation and termination and power consumption as described in Annex M.

# Tariff

* 1. The up to date tariff for the Services can be found in Annex M.
  2. The cost of additional product features, specialized billing, systems and/or network interfaces, non-standard connectivity and associated configuration, integration and testing are not included in the published tariffs. Such cases will be dealt with on a case-by-case basis against mutual agreed timelines and charges. Omantel shall inform the TRA accordingly, and obtain the necessary approvals from it. For the avoidance of doubt, the cost of integration and testing of standard orders is included in the published NRC/set-up fee for the corresponding service and any such charges shall apply to items that could not reasonably be foreseen or in respect to special requirements from the Requesting Party during the provisioning of the services.

# Fault Management

* 1. Fault Management shall be handled according to Annex H.

# Forecasts

* 1. Forecasting shall be handled according to Annex F.