

# Register and Approve Telecommunication Equipment

## About the Service/Feature

Apply for Register and Approve Telecommunication Equipment

### Service steps

- Step 1** → Login using the UAE Pass
- Step 2** → Fill in the service application form
- Step 3** → Attach all required documents
- Step 4** → Pay service fees
- Step 5** → Review the application and approve it by a specialized team at the Authority
- Step 6** → Pay certificate issuance fees
- Step 7** → Obtain a telecom equipment registration certificate

<b>Category</b>	Variation
<b>Type</b>	Transactional
<b>Expected Time</b>	Level (1): 1 working day - Level (2): 5 working day - Level (3): 10 working days
<b>Fees</b>	<p>Transaction review fee: AED 500  Certificate issuance fee: 200 AED  Device inspection fee (upon customer request):</p> <ul style="list-style-type: none"> <li>- Emergency Broadcast Test 2100 AED</li> <li>- Amateur, small boat &amp; PMR Test 1400 AED</li> <li>- Wi-Fi 8100 AED</li> <li>- Mobile Phone (3G) 2600 AED</li> <li>- Mobile Phone (4G) 2600 AED</li> <li>- Mobile Phone (5G) 4000 AED</li> <li>- Bluetooth 2700 AED</li> <li>- Performance (IOP) 2100 AED</li> <li>- eCall 6200 AED</li> <li>- ISM band &amp; SRD/LPD 1400 AED</li> <li>- NB-IOT 3800 AED</li> <li>- Advance Mobile Location 2800 AED</li> <li>- Calling Name Presentation 1700 AED</li> </ul>

<b>Audience</b>	Business Sector
<b>About</b>	<p>Registering and approving telecommunications devices before they are put up for sale in the country's markets by providing the required information and documents in the type approval system.</p> <p>Requirements vary depending on the severity of the device to be approved, where device types are identified for each severity level and divided into three levels as follows:</p> <p>Level 1: Lowest risk and does not require technical inspection Level 2: Medium risk and sometimes requires technical inspection as requested by TDRA Level 3: Highest risk and requires technical inspection of devices</p> <p>Classifications of telecom devices according to their severity levels can be checked in the "Service Specificity" section</p>
<b>Channels</b>	<p>Smart App TDRA Website</p>
<b>Payment Channels</b>	E-Payment
<b>SDGs Goal</b>	Industry, Innovation And Infrastructure
<b>Terms &amp; conditions</b>	Register as a telecom (equipment) supplier with TDRA
<b>Required Documents</b>	<p>Official technical data sheet for all levels Test report for radio, electromagnetic field and safety standards issued by an accredited laboratory (International Laboratory Accreditation Corporation - ILAC Levels II and III) Certificate of international mobile subscriber identity (IMSI) for smart network-enabled devices Provision of device samples</p> <p>- One sample of the following types of devices:</p> <p>Wireless LANs (WLANs) or Wi-Fi Analogue Private Mobile Radio (PMR) Equipment Maritime services radio Amateur Radio TETRA</p> <p>- Two sample of the following types of devices:</p> <p>Mobile phone Drone</p> <p>Note: Customers can have their devices inspected by TDRA for a fee specified in "Service Fees"</p>
<b>Results Require Office Visit</b>	No
<b>Service package</b>	No service package

<b>Service Complexity Level</b>	Normal service
<b>Service Outcome</b>	Telecom equipment registration certificate
<b>Service Connectivity With Other Services</b>	The service is linked to "Register Telecom Supplier" service
<b>Service Limitation</b>	This service is for companies and factories registered as suppliers of telecom devices only Customers can opt to have their devices inspected by TDRA for a fee specified under "Service Fees"
<b>Service Remark</b>	Telecom devices are rated according to their severity/risk level into: <ul style="list-style-type: none"> <li>- Level 1 (Lowest risk)</li> <li>- Level 2 (Medium risk)</li> <li>- Level 3 (Highest risk)</li> </ul>