Register and Approve Telecommunication Equipment without Testing

About the Service/Feature

Apply for "Register & Approve Telecommunication Equipment without Testing"

Service steps

Step 1 → Logging in using UAE Pass digital identity

Step 2 → Filling out the service request application

Step 3 → Submission of all documentation required

Step 4 → Payment of service fees

Step 5 → Application review and approval by TDRA

Step 6 → Payment of certificate issuance fee

Step 7 → Obtaining a telecom equipment registration certificate

Category	Variation
Type	Transactional
Expected Time	- Level 1: 1 working day - Level 2: 5 working days - Level 3: 10 working days
Fees	-Transaction review fee: AED 500 - Certificate issuance fee: AED 200 - Device inspection fee (upon customer request): Emergency Broadcast Test 2100 AED Amateur, small boat & PMR Test 1400 AED Wi-Fi 8100 AED Mobile Phone (3G) 2600 AED Mobile Phone (4G) 2600 AED Mobile Phone (5G) 4000 AED Bluetooth 2700 AED Performance (IOP) 2100 AED eCall 6100 AED ISM band & SRD/LPD 1400 AED NB-IOT 3800 AED Advance Mobile Location 2800 AED Calling Name Presentation 1700 AED
Audience	Business

About	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.
	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:
	- 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 is the highest risk and requires technical inspection of devices
	Classifications of telecom devices according to their severity levels can be checked in the "Service Specificity" section
Channels	TDRA Website
Payment Channels	E-Payment
Terms & conditions	Register as a telecom (equipment) supplier with TDRA
Required Documents	1. Official technical data sheet for all levels 2. Test report for radio, electromagnetic field and safety standards issued by an accredited laboratory (International Laboratory Accreditation Corporation Levels II and III. (ILAC). 3. Certificate of international mobile subscriber identity (IMSI) for mobile network-enabled devices 4. Provision of device samples One sample of the following types of devices Wireless LANs (WLANs) or Wi-Fi Analogue Private Mobile Radio (PMR) Equipment Maritime services radio Amateur Radio TETRA Two samples of the following types of devices Mobile phone Drone
Results Require Office Visit	No
Service package	None
Service Complexity Level	Normal

Service Outcome	Telecom equipment registration certificate
Service Connectivity With Other Services	This service is tied to the "Register Telecom Supplier" service
Service Limitation	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"
Service Remark	Telecoms devices are rated according to their severity/risk level into: ▪ Level 1 (Lowest risk): Short range devices / Low power Devices ▪ Bluetooth ▪ NFC ▪ RFID ▪ (Tablet) With Wi-Fi Only ▪ GNSS Receiver ▪ Radio beacons ▪ VSAT ▪ BGAN ▪ GMPCS ▪ DECT (ETSI) - 1881.792 – 1897.344 (10 RF Carriers) ▪ DECT - 2.4Ghz ▪ DECT - 5 Ghz ▪ PHS 1895.00 - 1898.75 (Channel 1 to 12) ▪ Group A - 46 MHz/ 49 MHz ▪ Gr