

## Request Exception From Blocking System

### About the Service/Feature

Through the service, government entities can request approval from TDRA to be exempted from the blocking system applied by telecom service providers

### Service steps

- Step 1** → Login using the UAE Pass
- Step 2** → Submit the service application including the official letter addressed to the authority
- Step 3** → Review the application by a specialized team at the Authority
- Step 4** → Obtain the Authority's approval on being excluded from the blocking system

<b>Category</b>	Variation
<b>Type</b>	Transactional
<b>Expected Time</b>	7 working days
<b>Fees</b>	Free of charge
<b>Audience</b>	Government Sector
<b>About</b>	Through this service, government entities seek approval of TDRA on the exclusion from the blocking system applied by telecom service providers
<b>Channels</b>	Smart App TDRA Website
<b>Payment Channels</b>	Not Available
<b>Required Documents</b>	<ul style="list-style-type: none"><li>- In the event that the service request application is made through TDRA: An official letter from the government entity addressed to TDRA is required.</li><li>- In the event of applying for the service through telecom service providers: The blocking system exclusion request/application form, approved by the government entity, needs to be delivered to telecom service providers, with an attached ID or passport copy of the concerned in the government entity. Telecom service providers shall then pass the request/application to TDRA to be reviewed and issued an approval.</li></ul>
<b>Results Require Office Visit</b>	No

<b>Service package</b>	No service package
<b>Service Complexity Level</b>	Complex service
<b>Service Outcome</b>	Approval of the blocking system exception request
<b>Service Connectivity With Other Services</b>	No linked services
<b>Service Limitation</b>	The service request application can be made through telecom service providers
<b>Service Remark</b>	The service request application can be made through telecom service providers