

No Objection Certificate - Request form



Internal use

NOC request: ☐ Building ☐ Infrastructure

NOC number (for internal use only): _____

NOC type

- ☐ Design ☐ Construction ☐ Material approval
☐ Trial trench/soil investigation ☐ Temporary access road ☐ Other _____
☐ Revalidation NOC (old NOC) _____ ☐ Amendment NOC _____
RTA reference number (if applicable) _____

Project details

Project name _____ Coordinates _____ Longitude _____ Latitude _____
Emirate _____ Location _____ Road/plot number _____
Project description (specify the number of floors) _____

Project start date _____ DD MM YYYY Project completion date _____ DD MM YYYY
Owner's name _____ Telephone _____ Mobile _____
Consultant _____ Telephone _____ Fax _____
Consultant's mobile number _____ Email _____
Contractor _____ Telephone _____ Fax _____
Contractor's mobile number _____ Email _____
Contact engineer name _____ Mobile _____ Email _____

Consultant company stamp

Contractor company stamp

Building details

Project type	Service type	Building condition	Building type	Other building types
<input type="checkbox"/> Residential <input type="checkbox"/> Commercial <input type="checkbox"/> Mixed <input type="checkbox"/> Hospitality <input type="checkbox"/> Educational <input type="checkbox"/> Government <input type="checkbox"/> Other (please specify) _____	<input type="checkbox"/> Fully managed <input type="checkbox"/> Bulk <input type="checkbox"/> Both <input type="checkbox"/> Other (please specify) _____	<input type="checkbox"/> New building <input type="checkbox"/> Building extension <input type="checkbox"/> Basement extension <input type="checkbox"/> Building conversion	<input type="checkbox"/> Apartments <input type="checkbox"/> Offices <input type="checkbox"/> Hotel/resort <input type="checkbox"/> Mall <input type="checkbox"/> Warehouse(s) <input type="checkbox"/> Villa(s) <input type="checkbox"/> Mosque	_____ _____ Building height or number of floors _____ _____
Number of offices _____	Number of retail units _____	Number of apartments _____	Number of villas _____	Number of buildings/warehouses/ workshops/others _____

- All fields are mandatory and should be completed otherwise the application will be rejected.

For Master Plan Developers

- Telecom ducting infrastructure needs to hand over to EITC at least Eight (8) weeks before telecommunication service is required.
- For arranging site inspection after completing the requirements, please send the inspection request email to faninspection.request@du.ae

For OSP/civil Infrastructure NOC

- The submittal must be in the form of Two (2) hard copies and one soft copy (Auto-CAD format) along with a fully completed NOC application form.
 - Submitted drawing projection must be clearly mentioned in the drawing plans.
 - Any changes to the approved drawings will invalidate the NOC and will require another application to amend the NOC.
 - Any resubmissions should include both the updated documents and the last submitted items including a copy of rejected drawings if needed.
- Incomplete attachments will not be accepted.

• Checklist for InfrastructureNOC

1. Key plan and detailed master plan drawings of development showing land use and plot numbers.
2. Road cross section details.
3. Project Population Plan/utility calculation.

For Building NOC

- It is the responsibility of the building consultant/contractor to liaise with the project ducting infrastructure consultant(s) to coordinate the entry points into the building.
 - The submittal must be in the form of Three (3) hard copies and Two (2) soft copies (Auto-CAD and PDF formats) along with a fully completed NOC application form.
 - Any changes to the approved drawings will invalidate the NOC and will require another application to amend the NOC.
 - Any resubmissions should include both the updated documents and the last submitted items including a copy of rejected drawings if needed.
- Incomplete attachments will not be accepted.
- EITC Telecom Equipment Rooms should be ready, as per EITC standards and specifications, at least Six (6) weeks before telecommunication services will be required.

• Checklist for BuildingNOC

1. Site affection plan along with Project Population Plan/calculation.
2. Detailed SCS Building Floor Drawing showing equipment room positions, room layouts, ACP/CP layouts and SCS containment systems.
3. SCS schematic drawing (riser diagram).
4. Electrical single line diagram related to telecommunications facilities (including GSM).
5. Detailed GSM Floor drawings (all floors including basement) showing GSM room positions, GSM risers, GSM room layouts including MEP details and GSM containments (horizontal and vertical) as per NOC guidelines (GSM/mobile).
6. GSM schematic drawing (riser diagram) showing GSM room floor location and horizontal/vertical containments.
7. GSM lead letter needs to be attached.

Important notes:

1. EITC will not be liable for any costs or delays caused by any failure to comply with the NOC process, issued NOC or the related guidelines and specifications.
2. Please refer to EITC/TDRA latest NOC guideline and requirements before submission at <https://www.du.ae/no-objection-certificate>
3. The Contractor represents that it acts on behalf of the landowner and that they are entitled to enter into this No Objection Certificate on the landowner's behalf

Please acknowledge the content of the Access to Private Lands regulation Issued by TDRA on 21 December 2020 and to <https://www.du.ae/no-objection-certificate> with regards to the Licensees rights to access the property

For any queries regarding the NOC, please contact us on 04 3915018 (Dubai and Northern Emirates NOC Help Desk) or 02 2344401 (AUH/AI Ain/ Western Region NOC Help Desk), or send us an email on noc.request@du.ae