

2.2.13 UAE Armed Forces - Signal Corps

The UAE Armed Forces utilize fibre optic cables to exchange/transfer information. These cables require special ducts, which are laid within the main road corridors reserved for Military Fibre Optic Cables. Therefore, it is necessary to obtain NOC from UAE Armed Forces (Signal Corps), if the construction or maintenance activities are expected to affect or influence their reserved corridor.

2.2.14 Barari

Barari is responsible for forest management in the eastern and western regions of Emirate of Abu Dhabi. The main functionality of Barari is to irrigate forest and nurseries through its network of 55,000 km of irrigation pipes. In certain instances, this pipe network is located within the ROW of main roads.

2.2.15 Critical Infrastructure and Coastal Protection Authority

Critical Infrastructure and Coastal Protection Authority (CICPA) is committed to provide the needed security and safety for all critical infrastructure and establishments spread across the Emirates of Abu Dhabi. It pursues to enhance the security system of the authority with the aim of continuous economic and social prosperity in the emirate. The domain of CICPA covers the utility related infrastructure such as overhead transmission lines, refineries, oil and gas pipelines.

2.2.16 Emirates Nuclear Energy Corporation

The Emirates Nuclear Energy Corporation (ENEC) is involved in the development of nuclear power plant. In future, the infrastructure required for transmission of such electricity will need corridor reservations within the ROW of main roads.

2.2.17 Dolphin Energy Limited

Dolphin Energy Limited (DEL) began gas production in July 2007. This unique strategic energy initiative involves production and processing of natural gas from Qatar's offshore North Field, and transportation of the processed gas by subsea pipeline to the UAE and Oman. Based on the level of gas distribution DEL has developed a massive pipe network, which makes it mandatory to obtain NOC from DEL before performing any construction or maintenance activities with the vicinity of DEL pipelines.

2.2.18 Centre of Waste Management – Abu Dhabi

The Centre of Waste Management (CWM) is the lead agency responsible for controlling and coordinating waste management activities throughout the Emirate. This includes implementing the Waste Management Strategy and all aspects of service delivery required to establish a full cycle integrated waste management system.

2.2.19 National Central Cooling Company (PJSC) - Tabreed

Tabreed is a leading district cooling company providing sustainable, energy efficient and innovative cooling solutions to government, commercial, residential and private organizations.