

CITED REFERENCES

AASTHO. (2008). *Bridge Welding Code* (5th Edition ed.). Miami, Florida, United States of America: American Welding Association.

Abu Dhabi Department of Transport. (2011). *NOC User Guidelines*. Abu Dhabi: Abu Dhabi Department of Transport.

Abu Dhabi Municipality. (2009). *Roadway Design Manual: Road and Bridges*. Abu Dhabi: Abu Dhabi Municipality.

ABU DHABI SEWERAGE SERVICES COMPANY. (2011). GENERAL SPECIFICATION FOR CIVIL WORKS. Abu Dhabi: ADWEA.

Abu Dhabi Transmission & Dispatch Company. (2009). *Installation Requirements for 132kV Under Ground Power Cables*. Abu Dhabi: TRANSCO.

Abu Dhabi Water & Electircity Authority. (2001). Standard Drawings for Water Works. Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricicty Authority. (2002). Specification for Water Supply Systems. Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricity Authority. (2002). Specification for Construction, Testing & Commissioning of Asbestos Cement Pipe System. Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricity Authority. (2009). Specification for Construction, Testing & Commissioning of Ductile Iron pipe System. Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricity Authority. (2002). Specification for Construction, Testing & Commissioning of uPVC Piping System. Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricity Authority. (2008). *Specification for Construction, Testing & Commissionning of HDPE Pipe System.* Abu Dhabi: ADWEA.

Abu Dhabi Water & Electricity Authority. (2002). Speification for Construction, Testing & Commissionning of GRP Pipe System. Abu Dhabi: ADWEA.

ACT Planning and Land Authority. (2006). Canberra Central Desig Manual. Canberra: ACT Government.

ADDC & AADC. (2010). INSTALLATION REQUIREMENTS FOR CONTROL & FIBRE OPTIC CABLES. Abu Dhabi: ADDC/AADC.

ADNOC. (2005). Gas Distribution System - Construction Specifications and Standards . Abu Dhabi: ADNOC.

ADWEA. (2005). Technical Specification - ADWEA STANDARD (ANNEX). Abu Dhabi: ADWEA.

Department of Transport. (2011). *Consultants Management Manual.* Abu Dhabi: Department of Transport.