

### INTRODUCTION AND GENERAL REQUIREMENTS

#### References and Further Reading

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600195 11.1.00 ENGINEERING TECHNICAL BRIEFS

NSW Health 2005, Technical Series TS 11 - Engineering Services And Sustainable Development Guidelines, NSW Health.

Department of Human Services, Victoria 2004. Part E - Building Services And Environmental Design, Design Guidelines for Hospitals and Day Procedure Centres, DHS Victoria.

Western Australia Health Facility Guidelines for Engineering Services 2006. The guidelines are available at:  
<http://www.health.wa.gov.au/hrit/infrastructure/procedures/facility.cfm>

#### PUBLICATIONS

HCAMC (Health Capital Asset Management Consortium) 2006. Australasian Health Facility Guidelines. UNSW (University of New South Wales) Sydney..

Construction Information Systems Limited. NATSPEC SERVICES combined worksections.

#### LEGISLATION AND STANDARDS

Australian Building Codes Board (ABCB). Building Code of Australia (BCA) 2006

SAA. AS/NZS 2107:2000 Acoustics-Recommended design sound levels and reverberation times for building interiors

SAA. AS 2670 Evaluation of human exposure to wholebody vibration.

AS 2670.1-2001 General requirements.

SAA. AS 3595:1990 Energy management programs-Guidelines for financial evaluation of a project.

SAA. AS/NZS ISO 14000 (Set):2004: Environmental management Standards Set.

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#### Environment

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7E+06 80.4.30 Sites should be investigated to determine they are free from contamination.