The enclosed USB stick contains four publications relating to the design and management of beef cattle feedlots. *Beef cattle feedlots: design and construction* describes the principles and engineering involved in the design of feedlots, the associated facilities and in their construction. Targeted at developers of new or expanding feedlots, it provides detailed information on the processes of undertaking such a complex development.

*Beef cattle feedlots: waste management and utilisation* deals with the management of a feedlot's main wastes – manure and effluent – and their subsequent utilisation to enhance crop production on arable land.

*National Beef Cattle Feedlot Environmental Code of Practice* addresses the environmentally relevant aspects of the site, design, construction and operation of a beef cattle feedlot.

*National Guidelines for Beef Cattle Feedlots in Australia* is a companion publication to the *Code of Practice* providing guidance to achieve the specified requirements.



## Australian beef cattle feedlot manuals



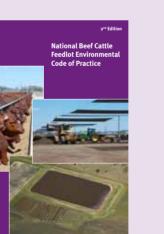




Australian

beef cattle feedlot manuals

Beef cattle feedlots: design and construction





Beef cattle feedlots: waste management and utilisation

> 3<sup>4 Edition</sup> National Guidelines for Beef Cattle Feedlots in Australia



## Australian beef cattle feedlot manuals

This set of publications can be run from the USB drive or downloaded to your hard drive.

- 1. Plug in the USB flash drive into a USB socket of your PC.
- 2. Open the device, using Windows Explorer or directory viewer.
- 3. Click on [START]. This will open Adobe Acrobat showing a pdf covering all four publications.
- 4. Select the publication you wish to view by clicking the cursor on the title of the publication, either on the publication's cover or in the list. This will take you to the front cover of that publication, its publication data and then the table of contents.
- 5. Scroll down one page to the table of contents.
- 6. Click on the desired section title to open its pdf in a new screen.
- 7. Scroll through the pages or [Print].
- 8. Close the section pdf by clicking on the small × at the top right of the screen.

- to close Acrobat program

**\*** – to close current screen

Closing the current screen will take you back to the previous screen.

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