



KnowledgeOn is a fully customised knowledge management and communication solution which has been specifically designed for organisations in the natural resource management (NRM) and agri-industry sectors.

KnowledgeOn enables your organisation to provide farmers and land managers with immediate access to relevant technical and localised information for supporting practice change.

KnowledgeOn is seeded with relevant content from EKSA's Resource Cataloguing and Management Tool (RCAT). We use the RCAT to catalogue, review, organise and link content and to create packages of knowledge relevant to the end-users needs.

Content is deployed to a wiki website for review before being deployed to either a standard HTML website or Smartphone friendly website. Content can also be exported to hard copy or CD-ROM/DVD.

KnowledgeOn forms one of the foundation modules for EKSA's TargetOn product.

Key features

- HTML or/and Smartphone friendly website
- Modular, custom design and content
- Information organised and integrated
- Add, edit and discuss content
- Control who can view, edit or discuss individual pages and resources
- Print each page with a professional header or banner
- Search tool
- Range of plugins available to extend functionality

Key benefits

- Information is accessible anytime, from anywhere by whoever you permit
- Easy to integrate with your existing website
- Proven, hassle free content development process and quality product
- Secure long term storage and maintenance of your valuable information
- Experienced, reliable service and ongoing support and advice

Content is now able to be deployed to a Smartphone friendly website



Content is organised and connected

The screenshot shows a tree view on the left with categories like 'Nutrient management guidelines', 'Chemical management guidelines', and 'Biodiversity management guidelines'. The right panel includes instructions to identify local native vegetation, contact state government, and lists sub-topics and resources such as 'FloraBase', 'National Vegetation Information', and 'Native vegetation'.

Content can be geo-referenced

The map shows locations like Yankeep National Park, Eglington, Butler, Murrumbidgee, and Joondalup. A callout box for 'Table Grapes: Waterwise Site, Sun Valley' provides details about a 'Table Grape Irrigation and Nutrient Efficiency Demonstration Site'.

A wide range of resources can be displayed

The Storage and Handling of Agricultural and Veterinary Chemicals (Standards Australia Ltd)		Australian Standard 2507-1
Agricultural chemical safety (Worksafe WA)	2008	Part of the Agricultural Work taking precautions, storage
Handling and storage tips (ChemClear)		Handling and storage tips for markers, permanent marker compatibility, storage conditions, equipment and organochloride poisoning.
Chemical shed (Pate, S.)	2008	
Vineyard Pest and Chemical Management (CRC for Viticulture)	2005	These Good Environmental pests/fungal diseases (incl. as contamination of land, fide vermin including use of gun residents, flora/fauna/bio)

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