

Acknowledgments

Many people, organisations and funding sources have contributed to the development of the Land Use Impact Model over the last seven years. The original impetus came from the Victorian Catchment Management Council's program for statewide indicators. Initially funding was provided through Catchment and Water Division in the Department of Natural Resources and Environment (now Department of Sustainability and Environment). Specific regional projects have been funded by Corangamite, West Gippsland and Mallee Catchment Management Authorities. Further development has been supported by the Department of Primary Industries 'Our Rural Landscape' project. Development of LUIM would not have been possible without the assistance of Drs Carl Smith and David Pullar from the University of Queensland.

Abbreviations

ABS	Australian Bureau of Statistics
BBN	Bayesian belief network
BRS	Bureau of Rural Sciences
CCMA	Corangamite Catchment Management Authority
CMA	Catchment Management Authority
DEM	Digital elevation model
DPI	Department of Primary Industries (Victorian)
DSE	Department of Sustainability and Environment
ESAI	Ecologically Sustainable Agriculture Initiative (of NRE)
GBCMA	Goulburn-Broken Catchment Management Authority
GIS	Geospatial Information System
LMLF	Lower Murray Landscape Futures (project of the Land Technologies Alliance)
LUIM	The Land Use Impact Model
MCMA	Mallee Catchment Management Authority
MU	Mapping Units
NRE	Department of Natural Resources and Environment (now DPI and DSE)
ORL	Our Rural Landscape (project within DPI)
RHS	River Health Strategy
SARDI	South Australia Research and Development Institute
SLA	Statistical Local Area
SoE	State of Environment
VCMC	Victorian Catchment Management Council
WGCMA	West Gippsland Catchment Management Authority