

Legend:

policies/management measures

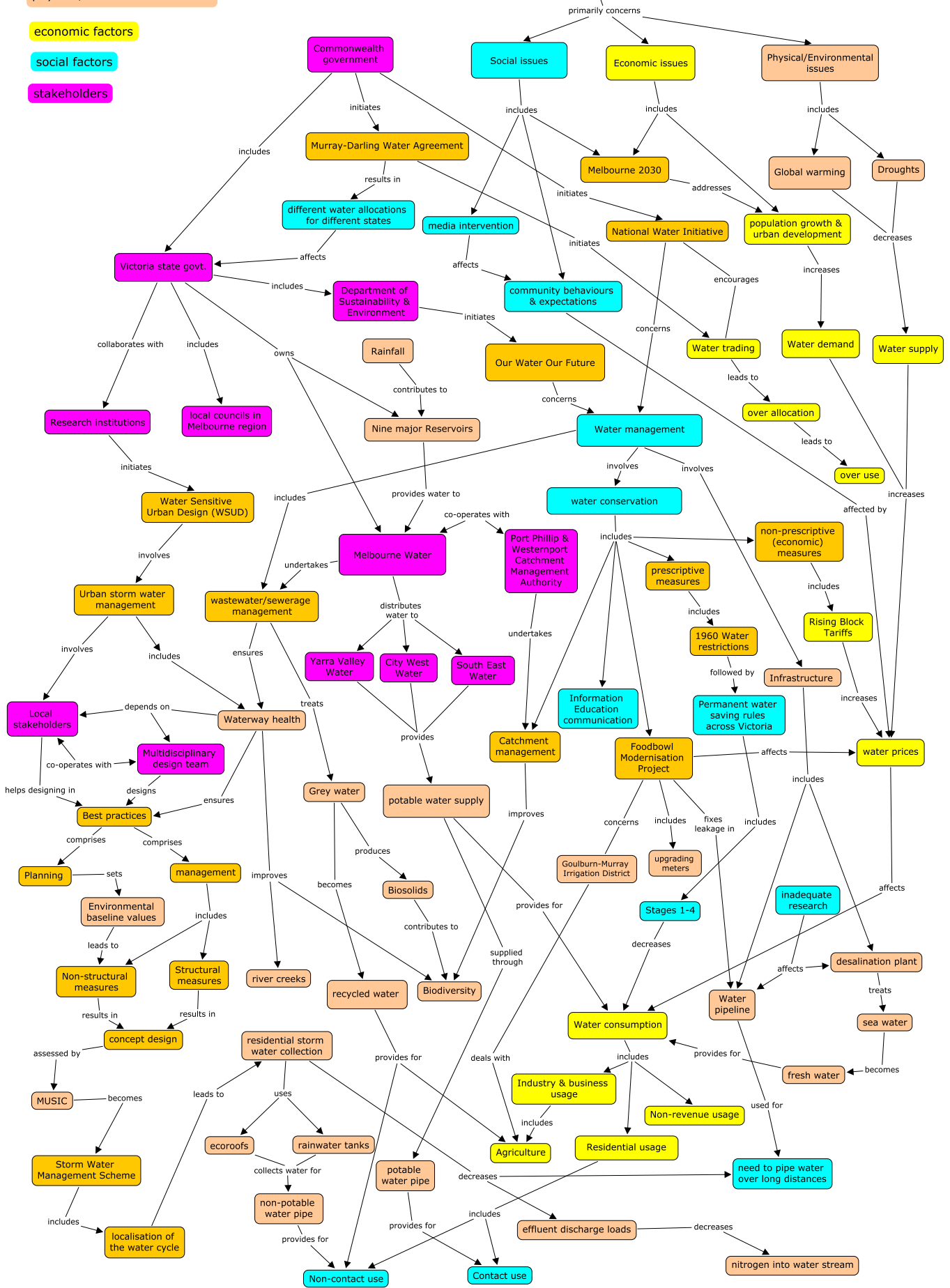
physical/environmental factors

economic factors

social factors

stakeholders

Factors involved in the sustainable urban water management across Metropolitan Melbourne



REFERENCES

- AUSTRALIAN GOVERNMENT (1995) *Curbing our thirst: Possible futures for Australia's urban water system in the 21st century*. Canberra, Australian Government Publishing Service.
- BROWN, R. R. & CLARKE, J. M. (2007) *Transition to water sensitive urban design: The story of Melbourne, Australia*. IN *FACILITY FOR ADVANCING WATER BIOFILTRATION* (Ed. Melbourne, Monash University).
- BROWN, R. R., FARRELLY, M. & KEATH, N. (2007) *Summary report: Perceptions of institutional drivers and barriers to sustainable urban water management in Australia*. IN *NATIONAL URBAN WATER GOVERNANCE PROGRAM* (Ed. Melbourne, Monash University).
- CITY OF MELBOURNE (2008) *City of Melbourne (official website)*. Melbourne. URL: <http://www.melbourne.vic.gov.au>. ACCESS DATE: 30 April 2008.
- CITY OF MELBOURNE & METROPOLITAN BOARD OF WORKS (1982) *A water supply strategy for Melbourne*.
- CITY WEST WATER, SOUTH EAST WATER & YARRA VALLEY WATER (2007) *Stage 3 water restrictions factsheet*. Melbourne.
- CONNELL, D. (2007) *Contrasting approaches to water management in the Murray-Darling Basin*. *Australasian Journal of Environmental Management*, 14, 6-13.
- COUNCIL OF AUSTRALIAN GOVERNMENTS (2004) *Communique on outcomes of the 14th COAG meeting*. IN *COUNCIL OF AUSTRALIAN GOVERNMENTS* (Ed.
- CSIRO (1999) *Urban stormwater: Best practice environmental management guidelines*. Collingwood, Vic, CSIRO Publishing.
- DEPARTMENT OF THE ENVIRONMENT WATER HERITAGE AND THE ARTS (2008) *Water over-allocation in the Murray-Darling Basin*. Canberra.
- EDWARDS, G. (2006) *Whose values count? Demand management for Melbourne's water*. *Economic Record*, 82.
- ESSENTIAL SERVICES COMMISSION (2006) *2008 water price review: Guidance on water plans*.
- FREEHILLS LAW FIRM (2004) *National Water Initiative - COAG agreement*.
- HOWE, C., JONES, R. N., MAHEEPALA, S. & RHODES, B. (2005) *Melbourne Water climate change study: Implications of potential climate change for Melbourne's water resources*. IN *MELBOURNE WATER* (Ed. Melbourne).

- KREMER, R. & GAINES, B. R. (1994) Groupware concept mapping techniques. *ACM 12th Annual International Conference on Systems Documentation*. ACM Press.
- LLOYD, S., WONG, T. & CHESTERFIELD, C. (2002) Water sensitive urban design: A stormwater management perspective. IN COOPERATIVE RESEARCH CENTRE FOR CATCHMENT HYDROLOGY (Ed.
- MELBOURNE WATER (2005) Protecting Melbourne's water catchments. IN MELBOURNE WATER (Ed. Melbourne.
- MELBOURNE WATER (2006) Waterways operating charter. IN MELBOURNE WATER (Ed. Melbourne.
- MELBOURNE WATER (2007) Sustainable water: A strategic framework. IN MELBOURNE WATER (Ed. Melbourne.
- MELBOURNE WATER (2008) Melbourne Water (official website). Melbourne. URL: <http://www.melbourne.vic.gov.au>. ACCESS DATE: 30 April 2008.
- MELBOURNE WATER (2008) The Source (official website). Melbourne. URL: <http://thesource.melbournewater.com.au>. ACCESS DATE: 30 April 2008.
- MELBOURNE WATER (2008) Our customers. IN MELBOURNE WATER (Ed. Melbourne. URL: http://www.melbournewater.com.au/content/about_us/our_customers/our_customers.asp. ACCESS DATE: 30 April 2008.
- MINISTER FOR WATER (2007) Melbourne is Australia's most water efficient city.
- MOORE, S., MURPHY, M. & WATSON, R. (1994) A longitudinal study of domestic water conservation behavior. *Population and Environment*, 16, 175-189.
- MURRAY-DARLING BASIN COMMISSION (2007) Water trading. IN MURRAY-DARLING BASIN COMMISSION (Ed. Canberra.
- NOVAK, J. D. & CAÑAS, A. J. (2006) The theory underlying concept maps and how to construct and use them. IN FLORIDA INSTITUTE FOR HUMAN AND MACHINE COGNITION (Ed. *Technical Report IHMC Cmap Tools*.
- ROON, M. V. (2007) Water localisation and reclamation: Steps towards low impact urban design and development. *Journal of Environmental Management*, 83, 437-447.
- VICTORIAN GOVERNMENT (2004) Securing our water future together. IN DEPARTMENT OF SUSTAINABILITY AND ENVIRONMENT (Ed. Melbourne.
- VICTORIAN GOVERNMENT (2007) Our water, our future: The next stage of the government's water plan. IN DEPARTMENT OF SUSTAINABILITY AND

- ENVIRONMENT (Ed. Melbourne.
- WANIELISTA, M. P. & YOUSEF, A. Y. (1993) *Stormwater management*, New York, John Wiley and Sons.
- WATSON, R. (1999) An opportunistic field experiment in community water conservation. *Population and Environment*, 20, 545-560.

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