

WWN Workbook Tips

Examples in the Workbook

It is hard to start with a blank page. Several of the tabs within the WWN Workbook already have information included, text typed into the cells.

These are examples that were developed based on the research that done while creating the WWN Workbook, as well as the experience testing Working With Nature with a pilot municipality (the Town of Cochrane)

These are just examples, and you are free to delete, keep, or edit them as you see fit.

The 'View' Setting

You may not be familiar with the 'View' settings in MExcel, or even if you are, the default set up may not be your preference. The WWN Workbook was set to default to Page Layout view so that if you wanted to print the results at the end of the process, the column settings would allow that to happen onto landscape-oriented, 8.5x11 pages.

The screenshot shows the Microsoft Excel interface with the 'Page Layout' view selected. The active sheet is 'Hazards - Drought'. The table below is the content of the active cell.

Hazard	Probability of Occurrence	Notes
Water shortages - Potable	Medium	residential water restriction levels
Water shortages - Agricultural	N/A	
Water shortages - Industrial	Low	
Water shortages - Recreational / aesthetic	Medium	
Water shortages - Ecological	Low	
Fires	High	
Loss of desirable vegetation	Low	can manage parks vegetation - depending on length of drought

Working With Nature: Using Natural Infrastructure to Mitigate Flood and Drought 1 of 2

