



*Groundwater Management Area (GWMA):*

*The purpose of the GWMA is to reduce nitrate contamination concentrations in groundwater below state drinking water standards*

**Residential, Commercial, Municipal and Industrial (RCIM) Work Group**

**Meeting Time and Location**

**Monday, January 9, 2017, 2:00-4:00 PM**

Sunnyside School District Administration Building

1110 S. 6<sup>th</sup> Street, Conference, Room 20

Sunnyside, WA 98944

Call In: 509-574-2353 (pin 2353#)

**Agenda**

Topic	Purpose	Lead
Welcome and Meeting Overview	<ul style="list-style-type: none"> <li>• Introductions, meeting overview, confirm agenda</li> </ul>	Dan DeGroot, Chair
Information provided by Department of Ecology from November meeting	<ul style="list-style-type: none"> <li>• Cases of toxic cleanup and soil removal</li> <li>• Number of discharge permits in GWMA</li> <li>• Do towns (Sunnyside) have permit authority (dry cleaners, etc.)?</li> <li>• Port of Sunnyside – what does it do with solids generated?</li> </ul>	David Bowen
Information to be provided by Jim Davenport from November meeting	<ul style="list-style-type: none"> <li>• Well improvement funding report</li> <li>• Ecology concerns about “new” wells (replacement for poorly constructed wells or High N wells)</li> </ul>	Jim Davenport
Information to be provided by David Cole from October meeting	<ul style="list-style-type: none"> <li>• Suggested solutions for OSS from DOH</li> <li>• How to improve new systems so they do not become contributors</li> <li>• How to stop percolation of N to groundwater</li> </ul>	David Cole
Education and funding for “better” wells	<ul style="list-style-type: none"> <li>• Continue discussion</li> </ul>	Dan DeGroot
Questions from Regulatory Framework	Can alternative processes be applied to reduce nitrogen to groundwater in the following areas?	Dan DeGroot

**Next Meeting:** Monday, February 13, 2017