

## Julie Glover

When fully analyzing greenhouse gas emissions from the proposed Kalama methanol facility, looking at impacts from upstream emissions (such as the greenhouse gases that escape from natural gas wells and pipelines), direct and indirect emissions produced at the facility itself and downstream emissions from transporting the methanol to its intended destination in China, it is VERY CLEAR that Northwest Innovation Works SHOULD NOT develop and operate a natural gas-to-methanol production plant and storage facilities on approximately 90 acres at the Port of Kalama. LOOK FOLKS, THIS WHOLE PROJECT IS JUST TOO DANGEROUS! FORGET ABOUT IT, PLEASE PLEASE PLEASE!!!!