Cambria Keely

I recently took a job that involves the analysis of a decade's worth of Reuters articles. I noticed that one recurring theme of every economic recession is that oil prices drop extremely low, sometimes into the negative, leaving investors with thousands of barrels of oil that no one wants due to supply far exceeding demand.

Section 3.5.2.5 of the DSSEIS discusses the price of methanol, which made me realize that methanol could very likely follow the same trends as oil if you permit this facility to ramp up methanol production. When the price of methanol inevitably eventually drops, where will we store all the overstock? Will it simply be sitting in Kalama for months, years, decades, waiting for an earthquake or a fire to cause a disaster?

There are far too many unanswered questions and unconsidered situations that go along with this facility. After a year of the world proving to us that anything could happen at any time, the last thing Kalama needs is for this project to introduce so much uncertainty and risk. Please say NO to the KMMEF.