Derek Benedict

Fossil "Fool" aviation fuels are having growing impacts on our environment, health and climate. And we need to transition to renewable energy sources ASAP!

Here are some recommendations:

- 1. Any alternative jet fuel production project that cannot be credibly shown to reduce life-cycle greenhouse gas emissions by at least 50% relative to conventional fossil jet fuel should not be approved for construction in Washington.
- 2. Any project using a biomass feedstock from a purpose-grown agricultural feedstock should be evaluated using best-available science related to indirect land use changes.
- 3. The PEIS should clarify that alternative jet fuel production projects must specify the details of planned feedstocks, including both what feedstocks will be used and where they will be sourced.
- 4. Ecology should use the term "alternative jet fuel" rather than the industry marketing term "sustainable aviation fuel". "Sustainable" is inaccurate; scientific assessments show that these fuels cannot meaningfully reduce climate warming from aviation.

Thank you for reading!