

## Oil Climate Index plus Gas (OCI+)

### Organization RMI

Partner organizations  
**Stanford University,**  
**University of Calgary,**  
**Koomey Analytics**

### Summary

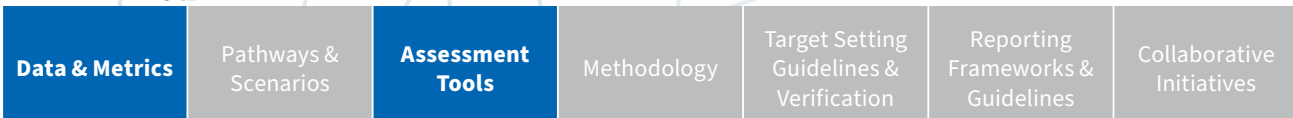
The Oil Climate Index plus Gas (OCI+) enables users to access powerful insights on the climate intensity of the world's oil and gas resources. Despite being treated the same in the market, no two oil or gas resources are equal in their climate footprints. RMI's cutting-edge OCI+ web tool shows that these fossil fuel resources can vary by as much as 10 times in their life-cycle emissions intensity. There is an even greater difference in the industry's emissions responsibility, depending on how oil and gas are extracted, processed, refined, and transported.

Users of the OCI+ tool can reveal new opportunities to make oil and gas as low-emitting as possible in alignment with 1.5°C climate goals. The OCI+ model can be used by policymakers, corporations, academics, and civil society to cut greenhouse gas emissions now in the transition away from fossil fuels and toward a carbon-free future.

### Climate Focus

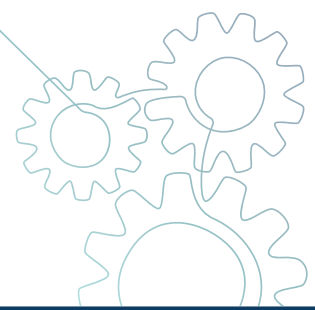


### Resource Type



### Intended Users





### Oil Climate Index plus Gas (OCI+)

<b>WHO</b>	Users interested in assessing the greenhouse gas emissions tied to specific types of oil and gas assets
<b>WHAT</b>	<ul style="list-style-type: none"> <li>• Evaluate the carbon and methane intensity of oil and gas assets in a portfolio</li> <li>• Evaluate the financial impact of a carbon tax or methane fee on different segments of an oil and gas supply chain (e.g., producers, refiners, or end-users)</li> </ul>
<b>WHEN</b>	When financial institutions want to set a target for climate alignment or assess the climate risk exposure of their portfolio
<b>WHERE</b>	Assessing and analyzing bottom-up climate risks (i.e., starting from real economy assets) from upstream production, midstream refining, and downstream transport and end uses
<b>WHY</b>	Users can access quantitative data on greenhouse gas emissions for financial activities tied to oil and gas assets such as lending, equity ownership, insurance, or direct asset holdings
<b>HOW</b>	Users can access the OCI+ tool and more information <a href="#">here</a>