

Self-evaluation –Bachelor's thesis

This bachelor's thesis has been written during spring semester 2021. This is our own piece of work. We had little knowledge about the topic and found the process interesting and educational. It turned out to be a more complex task to calculate CO₂ emissions through the lifespan than what we had expected in the beginning. This caused the focus to change a bit and some part of the original topics that were supposed to be included, were neglected. We quickly discovered that the CO₂ Calculator that the thesis is built up on was the most important part, and what we found the most interesting. The goal has always been that this calculator can be used by MENG and Eide fjordbruk in the future.

In the beginning it felt like the progress was a bit slow, and information were hard to find. Thankfully, our supervisor, Maneesh, could confirm that we had good progression and our findings were good.

As a group we have been very engaged and participated equally in the workload. Due to covid-19, some work has been done remote. We have met at the university as much as possible so that we could work together. The tasks have been divided evenly among the group, and we have had good communication throughout the process. We have also had good communication with our supervisor, MENG and Eide Fjordbruk.

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