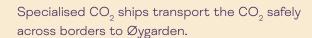


 CO_2 is captured at **Heidelberg Materials** in Brevik.





Captured CO_2 is liquefied, cooled, and loaded onto **purpose-built CO_2 carriers.**







At Øygarden, ${\rm CO_2}$ is offloaded and stored temporarily in onshore tanks before injection.



CO₂ is transported through a 100-kilometre pipeline and injected 2,600 metres below the seabed into the Aurora reservoir – for safe and permanent storage.

