

## NNH

The Norwegian Network for Hydrometallurgy  
Oslo, Norway



### ABOUT

NNH is a network for process industry and research institutions working in hydrometallurgy in Norway. So far, our members are the two largest universities, NTNU and UiO, the major technological research organisations, SINTEF and IFE, and the process industries, Boliden Odda, Glencore Nikkelverk, KA Rasmussen, Kronos Titan, NOAH, Solberg Industri and Yara International.

### EXPERTISE

In short NNH covers most methods used in hydrometallurgy: leaching, solid – liquid separations, separation methods like solvent extraction, precipitation, crystallisation, etc.

Members are among world leading companies on production of Ni, Co, Zn, NPK-fertilizer, TiO<sub>2</sub> and recovery of PGMs and PMs.

The research organisations have state of the art equipment and facilities. This is possible to use by everyone willing to pay the price required.



### FACILITIES & EQUIPMENT

The best way for other members to learn what facilities are available is to access the web-pages of SINTEF and IFE:

[www.sintef.no](http://www.sintef.no)

[www.ife.no](http://www.ife.no)

The universities are a little bit more difficult to get access to since they are not commercial entities, so we would recommend to contact both their contact person and NNH.



### MORE INFORMATION

Website: [www.hydromet.no](http://www.hydromet.no)

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