

DISCLOSURE OF INNOVATION/INVENTION

Please use this form to disclose any of your innovations/inventions.

An innovation/invention can be a product, method, component, process or sub process, model or sub model, concept, system (software/hardware), a service that is new or significantly improved with respect to properties, technical specifications or ease of use. An innovation/invention can also be a new application of existing knowledge or commercialization of R&D results.

After submitting this form to **ide@tto.ntnu.no** and (**faculty@email**) or initiating any contact with NTNU Technology Transfer (TTO), you will be contacted by TTO to learn more about your innovation/invention and agree on the appropriate way forward.

In order to obtain a valid patent, it is crucial that public disclosure of any information related to the innovation/invention does not occur until AFTER an appropriate patent application has been filed.

This form fulfills the requirements of the Norwegian law of "Arbeidstakeroppfinnelser" and NTNU's internal Guidelines and policy for IPR.

The innovation/invention

Title/Short name:

Date of innovation/
invention:

Description: (Purpose, Technical description, Applications, New Features, Advantages & improvements to existing solutions)

Potential utilization and users(s) of the innovation/invention:

Status

At what stage of development is the innovation/invention?

Concept

Preliminary data

Tested in practice

Prototype etc.

Other (comment):

How is the work financed?

Is the innovation/invention dependent on further research and/or development in order to reach a product/solution? No Yes (comment):

Innovator(s)/Inventor(s)

Department / Centre / Engineering area:

Main contact person:

Name:

E-mail:

Phone:

I approve that my email and phone number is handled in line with NTNU Technology Transfers Privacy Policy.

Contributors to the innovation/invention:

Name:

Role/contribution:

Signature: *

Date:

* can be collected later

R&D partner(s):

Name:

Role/contribution:

Company