Disclosure of Invention (DOFI)

CONFIDENTIAL

Employees at the Norwegian universities and university colleges are obliged by law to give the employer written information about possible patentable inventions. Please use this form to describe the invention. The form will be basis for the further handling of the case.

1. The invention

1a. Preliminary title of the invention: _____

1b. Date/journal pages (if available):

Where/when was the invention produced: _____

First written version/recording: _____ Journal no. _____ Page(s)

First drawings/figures: _____ Journal no. _____ Page(s)

1c Description of the invention. Please use simple language.

1d.In your opinion, what kind of invention is it? Feel free to make more than one cross.

- ☐ Chemical connection
- ☐ Method/process
- ☐ Device
- ☐ Sequence
- ☐ Diagnostic tool
- ☐ Computer program

1e. What kind of development stadium is the invention in? Cross out and fill in date(s).

☐	Concept	☐	Practical testing	Date	_____
☐	Preliminary data	☐	Prototype	Date	_____

2. Co-inventors (contributor/financing)

2a. Name/personal data of the inventor(s):

A: Name: Signature: Address: Citizenship/personal ID. Place of work/phone/e-mail:		B: Name: Signature: Address: Citizenship/personal ID. Place of work/phone/e-mail:	

Circulation/signatures:		
Name:	Sign.	**Confidential according to 'Beskyttelsesinstruksen' jmf. Offentlighetsloven §5a jmf. Patentloven §2**

C: Name: Signature: Address: Citizenship/personal ID. Place of work/phone/e-mail:		D: Name: Signature: Address: Citizenship/personal ID. Place of work/phone/e-mail:	

2b. Are there any agreements made concerning sharing of possible intellectual property rights? Please describe.

2c. What kind of financing/agreements are present? Use attachments if necessary.

Contracts/scholarship (e.g. Norwegian Research Council, /EU)	Sponsors	Other agreements?
Are there other scientists on the project? Please state their names.		

2d. Can external source of finances claim rights? Please substantiate your answer.

3. Publication/patenting

3a. Is the invention in any way publicised, that is, made accessible for the public in any written or oral form? Yes____No____ If yes, please state in what connection.

Circulation/signatures:		
Name:	Sign.	**Confidential according to 'Beskyttelsesinstruksen' jmf. Offentlighetsloven §5a jmf. Patentloven §2**

3b. Do you whish to publish instead of patent the invention?
Yes____No____

If yes, please state where and when the invention will be published.

3c. Are you familiar with the fact that a publication will obstruct future patenting?
Yes____No____

3d. Have any patent work been carried out? (F.i. communication with patent agencies, lawyers, firms etc). If so, please state what has been done.

4. Commercial potential

Please state what you consider to be the inventions commercial potential, possible costumers etc.

5. Remarks/supplementary information

Circulation/signatures:		
Name:	Sign.	**Confidential according to 'Beskyttelsesinstruksen' jmf. Offentlighetsloven §5a jmf. Patentloven §2**

6. Signatures

Please read the following:
I/we are aware of that the University of Tromsø by law have four months to consider whether to claim the intellectual property to the invention or not.

I/we are also aware of the University policy concerning sharing of any future income related to the invention. (see Styresak 41-03, DL 2003033484).

I/we are also oriented that I/we should consider receiving legal advise if there is something that I/we don't understand/disagree with in the documents concerning the case.

For further information, please contact the University TTO.
Phone: +47 77645717
e-mail: nina.adamsen@adm.uit.no

Read and understood by the inventor(s):
Name:_____
Date:
_____Place:_____

Signature: _____

Comfirmation/received by the University of Tromsø: _____

Date: _____ Place:
_____

Signature: _____

Reg.no.:
_____

Circulation/signatures:		
Name:	Sign.	**Confidential according to 'Beskyttelsesinstruksen' jmf. Offentlighetsloven §5a jmf. Patentloven §2**