

Surname and NameN. prog

SECTION C (To be filled out by the Activity Manager and LNS Director)

ACTIVITIES WITH IONIZING RADIATION RISKS

(Record the activities that the worker is carrying out (referred to art. 109, paragraph 3, letter c of D.Lgs. 101/20)

☐ Tick the box if the worker does not carry out activities with ionizing radiation risks.
In this case the compilation of the form is completed.

Insite and offsite with sources which LNS have license

Classified areas:

Performed activities:.....

Frequency of stay: usual(>10 h/week); ☐ rare (< 10 h/month); other:

Use of radioactive sources: ☐ alfa, ☐ beta, ☐ gamma, ☐ neutrons, activity (Bq)

Operations on activated materials:

Other performance with ionizing radiation risk:

Other INFN Structures, Laboratory, University or external Facilities with radioactive sources which those Structures have license (*)

STRUCTURE	N. days/year	Performance in controlled area	Other performance
.....			
.....			
.....			
.....			
.....			
.....			
.....			

(*) indicate only the activities that the worker is carrying out in Controlled Area, as classified by the local Radioprotection Expert.

☐ Occasional activity that will be declared as soon as known

-In case of partial external irradiation, specify the most exposed parts of body.....

-In case of internal irradiation, specify radionuclides

.....
(date) (Activity Manager Signature)

.....
(date) (LNS Director Signature)

WORKER..... n. prog

SECTION B (To be filled out by the LNS Direction Service)

Role held in the Laboratori Nazionali del Sud:

- ☐ Employer Recruitment date.....
- ☐ Scholarship or INFN Research Fellow

- ☐ Association (*) Tipology
- Employer

(*) Personnel for whom the agreements with the respective Institutions provide that the obligations of D.lgs 101/20 (or 230/95) places on the employer, are in charge of INFN limited to the scopes defined in the agreements themselves

- ☐ Please tick the box for apprentice or student

Workplace in the Laboratori Nazionali del Sud:

Division/Group/Experiment

Work tasks

Activity Manager

Brief description of the role:

.....
(Date)

.....
(LNS Director approval)

SECTION D (To be filled out by the LNS Radioprotection Expert)

RADIOPROTECTION CLASSIFICATION (art. 131 e 133 D.Lgs 101/20)

- ☐ Worker Exposed Category A
- ☐ Worker Exposed Category B
- ☐ Non Exposed Worker
- ☐ External Worker
(art. 7 paragraph 1 n. 80 - D.lgs 101/20)

Trainee and Students (art.120, D.Lgs.101/20)

- ☐ Paragraph 1 a) (age >18 anni)
(Classification to be done in the previous Section))
- ☐ Paragraph 1 b) (16 ≤ age ≤ 18 anni)
- ☐ Paragraph 1 c) (age > 16 anni)
- ☐ Paragraph 1 d) (age < 16 anni)

DOSE CONSTRAINTS (art. 5 D.Lgs 101/20)

SITE

mSv

NOTE

The indication can be omitted if the dose constraints are defined in other documentation.

.....
(Date)

.....
(Signature of the LNS Radioprotection Expert)

n. Prog.

SECTION A *(To be filled out by the worker)*

Surname and Name Sex ☐ M ☐ F

Place and date of birth

Italian Fiscal Code

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Email:

Declarations by the worker (art. 118, comma 3, D.Lgs. 101/20):

• *Radiation exposure related to previous employment relationships*

- ☐ None
☐ Already indicated in previous Radioprotection Form
☐ Last year, from to

Total Exposure, Effective Dose (mSv)

Partial Exposure, Equivalent Dose (mSv)..... organ.....

Previous years from to

Total Exposure, Effective Dose (mSv).....

Partial Exposure, Equivalent Dose (mSv)..... organ

• *Other activities with ionizing radiation risk carried out simultaneously with those on behalf of LNS*

- ☐ None
☐ On behalf of other employers
.....
☐ Autonome

With the signature, the worker authorizes the I.N.F.N. to process his/her personal data, which are used to comply with legal provisions, with the methods specified in the disclosure provided separately by the I.N.F.N.. Moreover, he/she declares to have read the internal rules of radiation protection of L.N.S. published on the website of Laboratories and undertakes to comply with them.

.....
(Date)

.....
(Worker signature)

Worker n. Prog.

Notes (By LNS Radioprotection Expert)

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is a vertical margin line on the left side, creating a narrow left margin. The paper appears to be from a notebook or a standard ruled sheet of paper.

The activity defined in this tab is finished in data.....

This document has been replaced by Radioprotection Form n° prot.....issued on.....

This document replace the Radioprotection Form n° protissued on.....