Radiological Work Certificate at Research Center for Accelerator and Radioisotope Science, Mikamine Site (RARiS Mikamine)

| Name of worke | r (Position) | : | | | (| | <u> </u> |
|--|---|--|---------------------------|------------------------------|-------------------|-------|-----------------|
| Affiliation: | | | | | | | |
| Date of birth: _ | | | | | | | |
| e-mail Address | : | | | | | | |
| Years of the ra | adiological v | work exper | rience: | | years | | |
| Years of the ra | adiological v | work exper | rience in t | the facility | in Japan | : | |
| | | Facility, | years:_ | | | | |
| | | Facility, Facility | years:_ vears: | | | | |
| | | racinty, | years - | | | Ex) I | RARiS Mikamine, |
| Estimated period Description of v | | | | <u> </u> | | | |
| | | | | | | | |
| Education & tr | | ome facilit | у | | | | |
| Education & tra a) Preliminary e | | ome facility training | У | | acted on <u>Y</u> | | /D |
| a) Preliminary e | ducation & | ome facility training Cor | у | | | | |
| a) Preliminary e Safe handling o | education & | ome facility training Cor pes | y ntents | | | | /D |
| a) Preliminary e Safe handling o | education & | ome facility training Con pes generators | y ntents | | | | /D |
| Safe handling of Effects of radia | education & | ome facility training Con pes generators | y ntents | | | /M | /D |
| a) Preliminary e Safe handling o | education & | ome facility training Con pes generators | y ntents | | | | /D |
| Safe handling of Safe handling of Effects of radia Others (| of radioisotor | ome facility training Cor pes generators an body | y ntents | condu | cted on <u>Y</u> | /M | /D hours |
| Safe handling of Safe handling of Effects of radia Others (| of radioisotor | training Corpes generators an body | y | condu | ucted on <u>Y</u> | /M | /D hours |
| Safe handling of Safe handling of Effects of radia Others (| of radioisotor of radiation stion on hum | come facility training Cor pes generators tan body training the contents | y ntents | condu cond n the educa | ucted on <u>Y</u> | /M | /D hours |
| Safe handling of Safe handling of Effects of radia Others (b) The latest resonance check the Safe handling of Safe handling | of radioisotory of radiation stion on hum education & | training Cor pes generators an body training the contents adioisotope | y ntents included i | condu cond n the educa | ucted on <u>Y</u> | /M | /D hours |

| 4. Occupationa | l radiation exposure | records | | | | | | |
|-----------------------------------|---|-------------------------------------|--------------------|---------------------|---------------------|------------|--------|-------|
| Effective De | ose Equivalent (Tissu | ue Dose Equ | ivalent) | : | | | | |
| FY2021: | mSv.FY2022: | mSv, FY | 2023: | mSv, | FY2024: | mSv, | FY2025 | : mSv |
| Equivalent | dose absorbed by the | e lens of the | eye: | | | | | |
| FY2021: | mSv.FY2022: | mSv, FY | 2023: | mSv, | FY2024: | mSv, | FY2025 | : mSv |
| Equivalent | dose absorbed by ski | n: | FY20 | 25: | mSv | | | |
| Equivalent | dose absorbed by oth | ner tissues: | <u>FY20</u> |)25: | mSv | | | |
| 5. The latest m | nedical examination f | or RI work: | | | | | | |
| a) Conducted | d on <u>Y /M /I</u> |) | | | | | | |
| Name of m | nedical institution: _ | | | | _ | | | |
| Name of p | hysician: | | | | | | | |
| b) Eligible to | engage in RI work (| yes / no) | | | | | | |
| Applicant Oath | | | | | | | | |
| regulations. | iological work, and to | comply with | 711 TVI TCI | | ure/seal | | | |
| | | | | Eighat | <u> </u> | | /M | |
| Affiliation Oath | ! | | | | | | | |
| (RARiS Mikami I hereby certify | of the Research Cent ine), Tohoku Universithat the above person ork in radiation cont Certifying authori | ity, n has engag rolled areas | ed in ra at RAR | diologic iS Mika | al work at mine. | our orga | | |
| | Certifying person: | Title | N | ſame: (I | ر) | (F) | | |
| | | | | Sign | nature/seal | | | |
| | | | | | | Y | /M | /D |
| | | | | | | | | |
| | f | from by RAR | RiS Mika | ımine | | | | |
| User-ID: | ; | Signature of | f manag | er | | (<u>Y</u> | /M | /D) |