

PROPOSAL FOR PROJECT AT RCNP

2 June 2014

TITLE:

Title title

SPOKESPERSON:

Full Name	Spokes Person
Institution	Department of Physics, xxxxx University
Title or Position	Professor
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EXPERIMENTAL GROUP:

Full Name	Institution	Title or Position
First Member	Department of Physics, xxxx University	(P)
Second Member	Department of Physics, xxxx University	(P)
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RUNNING TIME:	Installation time without beam	3 days(for each beam time)
	Development of device	1 days
	Test running time for experiment	2 days
	Data runs	13 days

BEAM LINE:

Ring : WS course

BEAM REQUIREMENTS:	Type of particle	polarized p
	Beam energy	400 MeV
	Beam intensity	≤ 10 nA
	Other requirements	energy resolution ≤ 200 keV halo-free, small emittance

BUDGET:	Experimental expenses	0 yen
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SAFETY CONTROLLED ITEMS:

- a laser
- a flammable gas such as hydrogen, methane, ethane etc. except for the gases used for the VDC of Grand-RADIDEN and the PPAC at EN-course
- a gaseous or liquid target
- beryllium
- chemicals
- un-sealed radio-isotopes
- other materials or equipment to be controlled

TITLE:

Title title

SPOKESPERSON: Spokes Person

SUMMARY OF THE PROPOSAL

Summary.

DETAILED DESCRIPTION OF PROPOSED RESEARCH

Scientific motivation of