## Republic of the Philippines PHILIPPINE NUCLEAR RESEARCH INSTITUTE

Request for Publication of Vacant Positions

To: CIVIL SERVICE COMMISSION (CSC)

We hereby request the publication of the following vacant positions, which are authorized to be filled, at the PHILIPPINE NUCLEAR RESEARCH INSTITUTE in the CSC website:

	MA. NADIA D. ESTARIS	
Date:	March 15, 2022	

		Title, if applicable)	Plantilla Item No.	Salary/	Job/ <b>Monthly</b> Pay <b>Salary</b>						
١	NO.			Pay Grade		Education	Training	Experience	Eligibility	Competency (if applicable)	Place of Assignment
		SENIOR SCIENCE RESEARCH SPECIALIST	PNRIB-SRSRS-33-1998	19	49,835	Bachelor's Degree relevant to the job	8 hours of relevant training	relevant experience	Career Service (Professional) Second Level Eligibility	Candidate must have a Bachelor's Degree in Science, preferably in Information Technology or equivalent. Comprehension on the systems development life cycle (SDLC) and its best practices.  Minimum of 5 years of experience as lead Systems Analyst/Software Developer in a LINUX platform. Ability to analyze, design, develop, implement and maintain complicated information systems. Comprehension of systems development and database administration and management in a LINUX environment Skilled in the use of development tools to write and test code to develop solutions such as Javascript/Typescript, PHP, Codelgniter, Apache, IIS, Sharepoint, ASP, MySQL, MSSQL. Ability to test and modify systems to ensure that they operate reliably.  Ability to perform helpdesk functions such as basic computer troubleshooting, local area network connection, backup/restore files successfully, software and simple hardware problems.  Ability to train users on the proper use of IT equipment.  Ability to develop manuals on basic computer troubleshooting.	Management Information System Section Technology Diffusion Division
		SENIOR SCIENCE RESEARCH SPECIALIST	PNRIB-SRSRS-36-1998	19	49,835	Bachelor's Degree relevant to the job	8 hours of relevant training	relevant experience	Career Service (Professional) Second Level Eligibility	Candidate must possess at least a Bachelor's degree in Science or Engineering Excellent communication skills (oral and written) Strong technical skills to assist in the preliminary review and evaluation of foreign project proposals in the nuclear field Ability to assist and organize international / regional/national scientific trainings, meetings, and related events (physical, virtual and hybrid) Can prepare technical reports, write-ups and articles on nuclear science and technology Computer literate - knowledgeable in word processing, spreadsheet preparation, Powerpoint software Be able to organize and moderate/ facilitate virtual meetings in MS Teams, Zoom, Webex, and other platforms Positive attitude, flexible, trustworthy, reliable, conscientious, and committed to work Willing to learn new skills	International Cooperation Section Technology Diffusion Division

			Salary/				Qualific	ation Standards		
N	O. Position Title (Parenthetica Title, if applicable)	Plantilla Item No.	Job/ Pay Grade	Monthly Salary	Education	Training	Experience	Eligibility	Competency (if applicable)	Place of Assignment
(	SENIOR SCIENCE RESEARCH SPECIALIST	PNRIB-SRSRS-53-1998	19	49,835	Bachelor's Degree relevant to the job	8 hours of relevant training	2 years of relevant experience	Career Service (Professional) Second Level Eligibility	knowledge of statistical analyis of research data using statistical softwares; preferably with MS Degree in Agriculture; Dependable and with strong work ethic; reliable with problem solving skills, willing to learn, and with positive attitude	Agriculture Research Section Atomic Research Division
4	SCIENCE RESEARCH SPECIALIST II	PNRIB-SRAS2-29-1998	16	38,150	Bachelor's Degree relevant to the job	4 hours of relevant training	1 year of relevant experience	Career Service (Professional) Second Level Eligibility	-BS Degree Holder but MS degree holder is highly preferred  -Background in nuclear science/engineering, radiation  protection, and regulatory matters  -Advance knowledge and experience in Microsoft Office Apps  -Excellent written and verbal communication skills  -Wide knowledge and experience to write technical reports  -Knowledge of project management  -Willing to be trained and considers self as a team player	Licensing Review and Evaluation Section Nuclear Regulatory Division
	SCIENCE RESEARCH SPECIALIST I	PNRIB-SRAS1-17-1998	13	29,798	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	BS Degree Holder     Background in nuclear science/engineering, radiation protection, and regulatory matters     Advance knowledge and experience in Microsoft Office apps (eg. Word, Excel, Team) and web/online meeting apps     Good in writing and verbal communication skills     Willing to be trained and considers self as a team player	Licensing Review and Evaluation Section Nuclear Regulatory Division
•	S SCIENCE RESEARCH ANALYST	PNRIB-SRAN-16-1998	11	25,439	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	Candidate must possess at least a Bachelor's Degree in Information and Communication Technology or equivalent. Ability to develop, implement and maintain simple information systems. Comprehension of simple database administration and management. Ability to perform helpdesk functions such as basic computer troubleshooting, local area network connection, backup/restore files successfully, software and simple hardware problems.	Management Information System Section Technology Diffusion Division
	SCIENCE RESEARCH ANALYST	PNRIB-SRAN-2-2014	11	25,439	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	-Ability to train users on the proper use of IT equipmentAbility to develop manuals on basic computer troubleshootingComputer literate; knowledgeable in word processing, spreadsheet preparation, Powerpoint -Positive attitude, flexible, trustworthy, reliable, conscientious, and committed to work -Willing to learn new skills	Management Information System Section Technology Diffusion Division
*	ADMINISTRATIVE OFFICER II	PNRIB-ADOF2-3-2004	11	25,439	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	Extensive knowledge in Government Rules and Regulation specifically in Accounting and Financial Management.     S.Knowledge in Procurement process in the government.     Extensive knowledge in Accounting process/cycle.     Knowledge in Income taxation in specifically in the government sector.     Knowledge in various report (financial and administrative) preparation.     Knowledge in MS Excel and Word is a must.	Accounting Section Finance Administrative Division

Interested and qualified applicants should signify their interest in writing. Attach the following documents to the application letter and send to the address below not later than Mar 25, 2022.

<sup>1.</sup> Fully accomplished Personal Data Sheet (PDS) with recent passport-sized picture (CS Form No. 212, Revised 2017) which can be downloaded at www.csc.gov.ph;

<sup>2.</sup> Performance rating in the last rating period (if applicable);

	No. Position Title (Parenthetical Title, if applicable)	Plantilla Item No. Job/		Job/ Monthly Pay Salary	Qualification Standards						
No.					Education	Training	Experience	Eligibility	Competency	(if applicable)	Place of Assignment

Photocopy of certificate of eligibility/rating/license; and
 Photocopy of Transcript of Records.

**QUALIFIED APPLICANTS** are advised to hand in or send through courier their application to:

APPLICATIONS WITH INCOMPLETE DOCUMENTS SHALL NOT BE ENTERTAINED.