FM-FAS-HRD-07-01 Rev 0/03-16-17

DEPARTMENT OF SCIENCE AND TECHNOLOGY Regional Office No. I FINANCE AND ADMINISTRATIVE SERVICES Human Resources Development

REQUISITION FOR EMPLOYEE

REQUISITION	OK EMPLOTE	
POSITION TITLE: Science Research Analyst		
Division: Field Operations Section:Lab./Shop/Unit/Group:		
Bryslon. <u>Field Operations</u> Section.		
C.V. 2022 Hom No.	Data: D 20 52	7.00/ma D /vr
C.Y. 2023 Item No.: Level: NATURE OF POSITION:	Rate: ¥ <u>50,52</u>	<u>//.00</u> /III0. ≠ /yr.
NATURE OF POSITION:		1
New:		
New:	Person to b	e Replaced:
NATURE OF EMPLOYMENT:		
Permanent:		N
Temporary: Name of Project: Contractual: Name of Project:		No. of Months Needed:
Contractual: Name of Project:	iSTART	No. of Months Needed: No. of Months Needed:
		(renewable based on performance)
EARLIEST STARTING DATE:	SEX:	/
April 17, 2023		Female Either
		Temale <u>Limer</u>
DUTIES AND RESPONSIBILITIES (State briefly):		
1. Coordinate/assist in the national implementation, assessment, monitoring, and evaluation of the iSTART Program 2. Perform tasks		
related to the preparation of projects and activity proposals, documentary reports, and progress/financial reports (quarterly/semi-annual/annual) 3. Organize the conduct and logistics of national coordination meetings, workshop and trainings 4. Assist in the		
development of local Science, Technology and Innovation (STI) P		
DP/PDPFP) 5. Assist the Program Coordinator in maintaining an		
supervising personnel in all regions in implementing such scheme	6. Perform other function	ns that may be assigned from time to time
by the Regional Director and immediate supervisor.		
JUSTIFICATION FOR HIRING EMPLOYEE: To monitor the implementation of the iSTART program in		
the 2 Province of the region.		
EDUCATIONAL BACKGROUND: BS in Public Adm./Mgt., Human Ecology, Land Use/Environmental/		
Urban and Regional Planning, or Dev't Mgt./Governance or any related course		
EXPERIENCE/TRAINING: 1. W/ background experience in development planning with LGU 2.		
Preferably with experience in Project Dev't and Mgt. 3. Fluent in oral and written English and Filipino		
communication 4. W/ good technical writing skills 5. W/ good coordination, linkage and management		
skills 6. W/ strong and effective leadership skills		
TEST TO BE ADMINISTERED: Written Examination and Interview		
TEST TO BE ADMINISTERED: Written Examination	on and interview	
APPLICANTS TO BE REFERRED TO:		#
	for	
	for	
	_ for _	
REQUISITIONED BY:	ENDORSED BY	1.
Harasa.	and and	
GINEE R. TACASA	ADELISAC	. FLORENDO
Science Research Analyst		r Field Operations
APPROVED BY	REMAR	RKS
The state of the s		
DR. TERESITA A. TABAOG		
OIC, REGIONAL DIRECTOR		9
Approved RFE received by: REMARKS: (HF	RRMS)	RFE #
_56/	200	
ATTY. JASMIN C. BANEZ		
HRM Officer		

WE ARE HIRING



(1) SCIENCE RESEARCH ANALYST

Project Title: Innovative, Science, and Technology for Regional Technology-

based development (iSTART) National Component

Office Assignment: DOST Regional Office

Salary: SG 11 (PHP 30,527.00)

Course Required: BS in Public Administration/ Management, Human

Ecology, Land Use/ Environmental/ Urban and Regional Planning, or Development Management/ Governance

Deadline of Submission: April 10, 2023

QUALIFICATIONS

- With background experience in development planning with LGU;
- Preferably with experience in Project Development and Management;
- Fluent in oral and written English and Filipino communication;
- With good technical writing skills
- With good coordination, linkage and management skills
- With strong and effective leadership skills

DUTIES AND RESPONSIBILITIES

- · Coordinate/ assist in the national implementation, assessment, monitoring, and evaluation of the Innovation, Science, and Technology for Accelerating Regional Technology-based Development (iSTART) Program
- Perform tasks related to the preparation of project and activity proposals, documentary reports, and progress/ financial reports (quarterly/semiannual/annual)
- · Organize the conduct and logistics of national coordination meetings, workshop and trainings.
- Assist in the development of local Science, Technology, and Innovation (STI) Plans or mainstreaming STI in local development plans (i.e., CDP/PDPFP)
- Assist the Program Coordinator in maintaining an M&E scheme for program implementation and provide support in supervising personnel in all regions in implementing such scheme; and
- Perform other functions that may be assigned from time to time by the Regional Director and immediate supervisor.





