Department of Science and Technology

Notice of Vacancy (11 S&T Fellow I, 10 S&T Fellow II, 5 S&T Fellow III Positions)

Position Title: ONE (1) SCIENCE & TECHNOLOGY FELLOW I (SG 23)

Status: Contract of Service (DOST-Office of the Undersecretary for Research and Development)

Agency or Council of Assignment: DOST-Regional Office IV-B (MIMAROPA)

Education	Master's Degree in the following field(s):
	Commerce, Economics, Business Development, Business Management, Entrepreneurship, Public Administration, International Relations, Development Studies, Development Management and Governance, or related fields
Experience	With at least three (3) years of productive professional R&D (or non-R&D) work after completion of MS.
	Project involvement in at least one relevant (1) R&D project (or non-R&D) as Co-investigator, Primary Investigator, or any equivalent positions. Preferably has implemented at least one (1) R&D (or non-R&D) project as Project Leader
	At least three (3) years of professional experience working with diverse groups including the government, universities, development organizations, businesses/corporations, entrepreneurs, startups, and incubators
	Relevant experience in: Business management, entrepreneurship, technopreneurship, technology business incubation or incubation consultancy or innovation hubs Research design, and organizational/institutional capacity development and training
	 Development work, social development processes and methodologies Situation analysis and needs assessment related to business
	 environment reform Facilitating dialogue/consultative meetings among key stakeholders Strategic/foresight planning Paper presentation (local or international)
Training	Sixteen (16) hours of relevant training
Eligibility	PD 997 / RA 1080 / Career Service Professional
Publications	Must have at least one (1) paper published in ISI or Scopus-indexed journals or conference proceedings, as sole author or co-author (excluding thesis/ dissertation)
Scope of Work	 Prepare an assessment of the ongoing DOST-assisted/supported TBIs, and identify necessary adjustments on existing Programs, Projects, and Activities (PPAs) and Policies and other key areas for improvement towards the One TBI Program Document global best practices examples and trends to come up with effective business incubation programs Develop short- and medium-term plans for the One TBI Program

- a. Develop a multi-stakeholder partnership mapping for the One TBI Program
- b. Develop/formulate a roadmap for the Regional Startup Ecosystem
- 4. Develop a communication plan for the One TBI Program
- 5. Develop a standard operations plan for the DOST- supported TBIs to include, but not limited to:
- a. Determining the needs of the TBI to be functional
- b. Developing systems for identifying and selecting clients/startups and partners
- c. Providing capacity building for staff to operate DOST-supported TBIs
- d. Developing curricula for clients/startups