

UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION

TERMS OF REFERENCE FOR PERSONNEL UNDER INDIVIDUAL SERVICE AGREEMENT (ISA)

Title:	National consultant for institutional articulation (NCIA)	
Main Duty Station and Location:	TBD	
Mission/s to:	Colombia, if necessary	
Start of Contract (EOD):	13/09/2021	
End of Contract (COB):	13/12/2021	
Number of Working Days:	Regular (Full time)	
Project:	180283- Quality Programme for the Chemical Value Chain	

ORGANIZATIONAL CONTEXT

The United Nations Industrial Development Organization (UNIDO) is the specialized agency of the United Nations that promotes industrial development for poverty reduction, inclusive globalization and environmental sustainability. The mission of UNIDO, as described in the Lima Declaration adopted at the fifteenth session of the UNIDO General Conference in 2013 as well as the Abu Dhabi Declaration adopted at the eighteenth session of UNIDO General Conference in 2019, is to promote and accelerate inclusive and sustainable industrial development (ISID) in Member States. The relevance of ISID as an integrated approach to all three pillars of sustainable development is recognized by the 2030 Agenda for Sustainable Development and the related Sustainable Development Goals (SDGs), which will frame United Nations and country efforts towards **sustainable development. UNIDO's mandate is fully recognized in SDG-9, which calls to "Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation".** The relevance of ISID, however, applies in greater or lesser extent to all SDGs. Accordingly, the **Organization's programmatic focus is structured in four strategic priorities: Creating shared** prosperity; Advancing economic competitiveness; Safeguarding the environment; and Strengthening knowledge and institutions.

Each of these programmatic fields of activity contains a number of individual programmes, which **are implemented in a holistic manner to achieve effective outcomes and impacts through UNIDO's** four enabling functions: (i) technical cooperation; (ii) analytical and research functions and policy advisory services; (iii) normative functions and standards and quality-related activities; and (iv) convening and partnerships for knowledge transfer, networking and industrial cooperation. Such core functions are carried out in Departments/Offices in its Headquarters, Regional Offices and Hubs and Country Offices.

The Directorate of Digitalization, Technology and Agri-Business (DTA), headed by a Managing Director, coordinates and mainstreams the Fourth Industrial Revolution (4IR) in its technical

cooperation, strategic, normative activities aiming at fostering the inclusive and sustainable development in the era of 4IR. The Directorate creates new and innovative technical cooperation deliverables in the areas of trade, investment, technology innovation and agro-industry and agribusiness. The Directorate comprises the Department of Digitalization, Technology and Innovation (DTI) and the Department of Agri-Business (AGR).

Responding to the growing demand for supporting inclusive and sustainable industrial development (ISID) in the era of the new industrial revolution, the Department of Digitalization, Technology and Innovation (DTA/DTI) leads the way in addressing opportunities, challenges and risks stemming from the fourth industrial revolution (4IR) and its contribution to sustainable socioeconomic progress. The Department is responsible for the strategic coordination of 4IR-related matters with designated focal points in other technical Departments and organizational entities of UNIDO, as appropriate. In consultation with public and private partners, DTI designs and **implements holistic interventions that are tailored to specific country needs. The Department's** interventions actively identify and combine complementary services from across three Divisions, namely:

- Innovation and Digitalization Division (DTA/DTI/IDD)
- Investment and Technology Promotion Division (DTA/DTI/ITP)
- Quality Infrastructure and Smart Production Division (DTA/DTI/QIS)

This position is located under the Quality Infrastructure and Smart Production Division (DTA/DTI/QIS). QIS division seeks to build national and regional quality infrastructure systems needed to provide internationally recognized services, including strengthening institutional capacities (i.e. metrology, standardization and accreditation); building conformity assessment capacities (testing, inspection, certification, calibration, etc.); supporting small and medium enterprises (SMEs) to take advantage of new technologies and standards for smart production and thus participate in global value chains; trade facilitation and promoting quality awareness with the public sector, economic operators and consumers.

PROJECT CONTEXT

In order to consolidate UNIDO/SECO interventions on trade standards compliance within one tool, adding the benefit of a global component facilitating synergies and enhancing coherence among the interventions, UNIDO and SECO have developed a coherent programmatic approach: the Global Quality and Standards Programme (GQSP). The GQSP supports selected countries to align the demand for and supply of quality services required to prove and verify the quality of products. It will have two components (1) Global Knowledge Management (C1) and (2) Country Projects.

The project "Quality Programme for the Chemical Value Chain" has been developed to be considered under component 2 and its overall objective is to foster Colombia's integration into the regional and multilateral trading systems, through the strengthening of the National Quality Subsystem (SICAL) within the framework of the priorities of the 10 industrial groups that compose the Chemical Value Chain and the increase and improvement of MSME's¹ capacities to comply with technical requirements, international quality, private and sustainability standards required for trade facilitation. The project includes three complementary outcomes that are aligned to the Global Quality and Standards Programme (GQSP), to be implemented over a period of four years:

¹ Micro, small and medium enterprises.

Outcome 1: The sustainability and technical competence of the National Quality Subsystem SICAL are improved in the relevant areas to strategic sectors of the Chemical Value Chain to improve its competitiveness and favorize its access to new markets.

Outcome 2: The capacity of the MSMEs of the Chemical Value Chain to comply with technical regulations, international quality, private and sustainability standards is enhanced.

Outcome 3: The awareness for quality is enhanced for the improvement of quality and competitiveness.

FUNCTIONAL RESPONSIBILITIES

The results of the consultancy of the national consultant for institutional articulation (NCIA) will cover activities mainly, but not limited to Outcome 1, in particular those related to support the National Institute of Food and Drugs Surveillance - Invima's with the design and development of an effective strategy for the articulation of Invima with territorial entities, in activities related to inspection, surveillance and control (ISC) of medicines.

In addition, the NCIA will provide technical support and follow up to the development of the activities in charge of Invima agreed on the work plan with the GQSP.

The NCIA will conduct his/her activities under the supervision of UNIDO's DTA/DTI/QIS Project Manager, and under the coordination of the Project Management Unit (PMU), led by the National Technical Coordinator (NTC) and the National Quality Specialist (NQS). In addition, the NCIA should collaborate with other consultants, especially the National Regulatory Affairs Consultant (NRAC) and Invima's team which will bring guidance to ensure secure, integrated and coherent activities contemplated in the production of the related outputs.

	MAIN DUTIES	Concrete/measurable outputs to be achieved	Expected duration	Location
1.	Define a work methodology and timeline in close consultation with Invima. Support the development of a strategy for the articulation of	Meetings reports Approved methodology and timeline Proposal of the designed strategy.	Entire duration	Home based
	 strategy for the articulation of Invima with territorial entities, in activities related to inspection, surveillance and control (ISC) of medicines in accordance with the applicable regulation framework², including at least the following activities: Assist the design of the articulation strategy action lines. Conduct a diagnosis to identify common and different aspects in the instruments (i.e collecting data forms) used by the territorial entities and Invima for the ISC³ activities. Elaborate an instrument to collect and analyze the information needed to develop ISC activities at the national level. 	designed strategy. Lines of action of the strategy. Diagnostic of common and different aspects identified on the entities instruments. Questionnaires applied. Format of the instrument proposed.		
3.	Support the implementation of the designed strategy, including at least the following activities:	Meetings reports Follow-up reports		
	 Organize, conduct and following up of meetings with Invima and responsible 	Activity report Proposal of standard		

² Including at least: Circular 039/2016, Resolución 1229 de 2012, Decreto 780 de 2016, Ley 715 de 2004, Resolución 1403 de 2007, Resolución 31000 de 2019, Artículo 34, Ley 1122 de 2007, Decreto 679 de 2016" and Regulatory functions of the Global Benchmarking Tool established by the World Health Organization and the Pan American Health Organization.

³ ISC: activities of Inspections, surveillance and control of medicines conducted by Invima and the territorial entities.

	 personnel from territorial entities, needed to discuss and agree the articulation strategy. Support the preparation of documents, presentations, diagrams, etc., that facilitate articulation with entities and bidirectional communication in favor of this objective. Support for the development of standard operating procedures with territorial entities. 	operating procedures Reports, documents, and other support material	
5.	Support the implementation and follow up of the activities in charge of Invima, agreed on the work plan with the GQSP in the cooperation framework , including at least:	Activity report Meetings reports	
	 Attend strategic meetings with Invima and GQSP team related to the established activities, identify critical aspects in the work plan and propose alternatives for the adequate development of the consultancy. Provide substantive inputs needed to the implementation of the action plan. Collect information of key performance indicators related to the work plan 		
6.	Provide support in other UNIDO- related activities as deem required by the PM.	Other implementation activities conducted.	

REQUIRED COMPETENCIES

Core Values

WE LIVE AND ACT WITH INTEGRITY: work honestly, openly and impartially.

WE SHOW PROFESSIONALISM: work hard and competently in a committed and responsible manner. WE RESPECT DIVERSITY: work together effectively, respectfully and inclusively, regardless of our differences in culture and perspective.

Key Competencies

WE FOCUS ON PEOPLE: cooperate to fully reach our potential –and this is true for our colleagues as well as our clients. Emotional intelligence and receptiveness are vital parts of our UNIDO identity. WE FOCUS ON RESULTS AND RESPONSIBILITIES: focus on planning, organizing and managing our work effectively and efficiently. We are responsible and accountable for achieving our results and meeting our performance standards. This accountability does not end with our colleagues and supervisors, but we also owe it to those we serve and who have trusted us to contribute to a better, safer and healthier world.

WE COMMUNICATE AND EARN TRUST: communicate effectively with one another and build an environment of trust where we can all excel in our work.

WE THINK OUTSIDE THE BOX AND INNOVATE: To stay relevant, we continuously improve, support innovation, share our knowledge and skills, and learn from one another.

MINIMUM ORGANIZATIONAL REQUIREMENTS

Education: Advance university degree in Pharmacy or other health disciplines, with training in Health Services Audit or in processes of Inspection, Surveillance and Control in the field of health services. Postgraduate degree in public health or health administration is desirable.

Technical and Functional Experience: A minimum of (2) years of professional experience in drugs quality auditing and experience in public administration in health at the territorial level. General experience in pharmaceutical regulation and project management methodologies is necessary.

Experience in or knowledge of regulation of specific pharmaceutical formula ("preparaciones magistrales" in Spanish), cold chain of medicines, market withdrawal of medicines, good practices of distribution, storage and transportation of medicines as well as regulation of substandard and falsified medicines is desirable.

Leadership skills and experience on articulation with work teams to achieve compliance with agreed requirements and timetable are required.

Languages: Fluency in written and spoken Spanish is required. Fluency and/or working knowledge of another official UN language, particularly English is desirable.