TEMPLATE B

RESPONSE FOR CAPACITY-BUILDING NEEDS-ASSESSMENT: "Space2030" Agenda Midterm Review

For Member States

<u>NOTE BY SECRETARIAT</u>: the following template is designed to allow Member States to provide standardized responses to any of the 4 Overarching Objectives and to demonstrate their respective challenges and needs

Overarching objective 3	Action 3.4
Country	PERU
Outline the nature of your national challenge(s)	develop a national space policy
Please explain more, including whether you have already identified a space solution?	Peruvian Space Agency and Foreign Affairs Ministry are coordinating and fostering the drafting of a national space policy by a group of actors
What kind of assistance would be most beneficial for you in this regard?	sharing space policy developing experience would support the drafting team during the process
Relevant SDGs	SDG 9: Industry, Innovation and Infrastructure SDG 17: Partnerships for the Goals
Name of relevant national stakeholder	Peruvian Space Agency

Overarching objective 1	Action 1.4
Country	PERU
Outline the nature of your national challenge(s)	develop mechanisms for space industry growing and consolidation.

Please explain more, including whether you have already identified a space solution?	In Peru, the space industry is incipient, but in recent years there have been several opportunities for international cooperation in the space sector, which also represent opportunities for the incubation of space ventures and the birth of companies; this process can be accelerated through the
	implementation of specific policies and programs.
What kind of assistance would be most beneficial for you in this regard?	sharing space industry policy, programs or mechanisms to provide perspective about the implementation of different solutions
Relevant SDGs	SDG 8: Decent Work and Economic Growth SDG 9: Industry, Innovation and Infrastructure SDG 17: Partnerships for the Goals
Name of relevant national stakeholder	Peruvian Space Agency

Overarching objective 3	Action 3.1
Country	PERU
Outline the nature of your national challenge(s)	development of university careers related to the space sector.
Please explain more, including whether you have already identified a space solution?	In Peru, the first aerospace engineering degree has recently been launched; however, there is a need to encourage the creation of university degrees and postgraduate specializations in other disciplines related to the various industries connected to the space sector, in order to nurture the creation of an ecosystem of economic and scientific development.
What kind of assistance would be most beneficial for you in this regard? Relevant SDGs	sharing knowledge and experiences from recognized Universities and academic institutions who has develop this kind of strategies SDG 4: Quality Education
Name of relevant national stakeholder	SDG 4: Quality Education SDG 9: Industry, Innovation and Infrastructure Peruvian Space Agency