

TEMPLATE A
RESPONSE FOR SOLUTIONS: “Space2030” Agenda Mid-term Review

**For Member States and
permanent observer organizations with COPUOS**

NOTE BY SECRETARIAT: the following template is designed to allow Member States of the United Nations and permanent observer organizations with COPUOS to provide standardized responses to any of the 4 Overarching Objectives, and showcase their space solutions

Overarching objective [1-4]	Actions [e.g. 1.1. 1.3...]
Country/Observer Organization	
Project partners	Regional Center for Space Science and Technology Education for Western Asia/ the Royal Jordanian Geographic Center
Short Project summary and goals	<p>Main Goals:</p> <ul style="list-style-type: none"> • Teaching space science and technology, studying scientific issues, and exchanging information and experiences in various scientific fields. • Implementing academic programs at the graduate level, and holding training courses. • Work to standardize scientific terminology in the field of space science and technology in member states and encourage research, publication, authorship and translation of the scientific material. • Providing advice to institutions, bodies and individuals in the areas of space science and technology education. • Interest in enriching the main library in the country of headquarters in books, studies, research papers and periodicals in the fields of space science and technology so that they are a reference for all member states and researchers. • Establishing close cooperation relations with other centers, bodies, and similar organizations to achieve the goals for which the Center works for and in all fields of common interest.

	<ul style="list-style-type: none"> • Developing the skills and knowledge of university professors and scholars. • Encouraging scientific research at the local and regional levels and supporting scientific projects that contribute to achieving the goals of the center. • Holding specialized scientific programs, seminars and conferences, and holding related activities and activities. • Exchanging experiences and visits between faculty members, researchers and students, and establishing a network to exchange information in the center's field of work. • Linking applied research with sustainable comprehensive development plans and programs. • Coordination of the efforts of the members of the Center in international bodies, organizations and conferences. • Supporting other related activities that would enhance the scientific development of member states. • Cooperation in the field of space legislation, laws and agreements. • Sponsoring talented and creative people in the fields of space science and technology. • The center has no political, sectarian, or tribal goals.
Relevant SDGs	Most of the SDGS (1-17)

Space/Satellite solution:	Training and educational programs
Project impact	<ul style="list-style-type: none"> • Lectures • Seminars • Workshops • Conferences • Training courses • Research • Educational programs
Reference	http://rcsstewa.com/en/