

Unlited Nations Task Force on Leveraging Partnerships towards the Implementation of the 2030 Agenda

SDG-related Initiatives Led by Member States:

Global Focus/Impact

(Draft)

Country	Initiatives	Ongoing & Future Activities	Proposed Task Force Engagement	Partners/ Stakeholders	Resources
Austria	<p>The Global Network of Regional Sustainable Energy Centers (GN-SEC).</p> <ul style="list-style-type: none"> A global platform to promote south-south and triangular cooperation for accelerated progress. The GN-SEC contributes to the local areas energy access and affordability, climate change and reduction of pollution. 	<p>1.) Advocate for a just energy transition that addresses the needs of LDCs and SIDS and generate domestic green jobs and income. 2.) Provide regional organizations with the urgently needed technical capacities to coordinate and monitor the implementation of regional energy and climate policies/regulations on national level.</p> <p>3.) Complement regional banks when it comes to the addressing of "soft" issues hindering the de-risking and long-term sustainability of investments (e.g. policy, standards, laws, qualification, and certification)</p> <p>4.) Facilitates south-south and triangular cooperation (SSTC) on clean energy issues and solutions between the various centres, regions, as well as partners of the Global North and the multilateral level.</p> <p>5.) Test, demonstrate and roll-out latest technology, policy and business model innovations in various regions simultaneously.</p> <p>6.) Promote regional and intra-regional renewable energy and energy efficiency solutions, the GN-SEC accelerates progress towards SDG-7, SDG-9, SDG-12 and SDG-13.</p> <p>7.) Demonstrate how regional institutional capacities and integration can address global cross-border challenges more effectively and at lower cost</p>	<p>1.) Help to position the GN-SEC an important SSTC platform to facilitate joint learning, as well as exchange of best practice and information;</p> <p>2.) Advocate in UN processes for the importance of regional cooperation as a tool to accelerate the energy transition in the Global South.</p> <p>3.) Help with pooling resources and funding for joint SSTC activities of the GN-SEC platform and individual regional centres;</p>	<p>The Global Network of Regional Sustainable Energy Centers (GN-SEC) - 10 operating centres cover 120 member states, including 40 of 45 least developed countries (LDCs) and 35 of 39 small island developing states (SIDS); Austrian Ministry of European and International Affairs; United Nations Industrial Development Organization (UNIDO) ; supported by manifold donors and financiers (e.g. EU, AT, GER, SE, NOR, US, NZ, AUS, UK, UN agencies, IFIs).</p>	<p>- GN-SEC platform</p> <p>The UNIDO project document "The Global Network of Regional Sustainable Energy Centers Platform - South-South and triangular cooperation for accelerated progress"</p> <p>https://downloads.unido.org/ot/32/63/326372/66191022%20GN-SEC_Project_Document%20FINAL%20CLEAN.pdf</p>
China on behalf of GoF of 82 Member States)	<p>Global Development Initiative (GDI):</p> <ul style="list-style-type: none"> Aims to pool efforts to tackle challenges, promote economic recovery, support the timely implementation of the 2030 Agenda by revitalizing global development partnership, and promoting stronger, greener and healthier global development. More than 100 countries and 20 international organizations support the GDI, more than 80 countries have joined the Group of Friends of the GDI. The GDI has mobilized 20 billion USD for development. Under the Support by the Global Development and South-South Cooperation Fund, the China-UN Peace and Development Fund and other financial resources, over 1100 cooperation projects have been implemented under the GDI, bringing tangible benefits to the Global South. More than 30 cooperation platforms have been developed, focusing on priority areas including poverty eradication, food security, financing for development, climate change and green development, industrialization, digital economy and connectivity in the digital era. 	<p>1) Welcoming extensive participation, with the UN as an important partner and the Group of Friends of the GDI as the main actors, to build a good example of cooperation and encourage the participation of more countries and institutions;</p> <p>2) Regular GoF meeting in promoting policy dialogue, experience sharing, capacity building and identifying practical cooperation;</p> <p>3) Effectively mobilizing and allocating resources to forge the greatest possible synergy for development;</p> <p>4) Practical cooperation on addressing the current pressing challenges including poverty, food and energy insecurity as well as disruption to industrial and supply chains;</p> <p>7) Encouraging North-South and triangular cooperation by inviting developed countries, international financial institutions, development aid agencies, international businesses and non-profit foundations, to increase inputs in GDI cooperation;</p> <p>8) Promoting dialogue and coordination between the GDI GoF and the relevant UN development entities;</p> <p>9) Facilitating the application of developing countries for financial support in response to their development needs.</p>	<p>1) Establish a working group dedicated to the GDI cooperation in collaboration with the Group;</p> <p>2) Convene regular working group meetings to identify opportunities for cooperation;</p> <p>3) Conduct joint projects, help other countries realize the Sustainable Development Goals; 4) Foster stronger partnership between the Group of Friends and relevant UN development entities.</p>	<p>180 countries and 20 international organizations ; Global Development and South-South Cooperation Fund, the China-UN Peace and Development Fund</p>	
Singapore	<p>Safety Assessment of Novel Food: To encourage the harmonisation of international conversations on the safety assessment of novel foods.</p>	<p>1.) Provide a platform to raise awareness of new technologies for novel food production 2.) Discuss challenges in safety assessment</p> <p>3.) Explore opportunities to advance the regulatory agenda while encouraging food innovations</p> <p>4.) Contribution to technical discussions on the food safety challenges associated to cell-based food as well new foods and new food production systems held by the FAO.</p>		<p>FAO; Singapore Food Agency (SFA) / National Centre for Food Safety (NCFS)</p>	
	<p>International Harmonisation of Pesticide Maximum Residue Limits (MRL): To safeguard public health and facilitate agri-food trade.</p>	<p>1.) Continue participating in cross-regional projects of pesticide residues data generation and submission of residues data package to JMPR for establishment of Codex MRLs of minor crops</p> <p>2.) Collaboration with USDA and PSANZ in promoting the adoption of APEC Guidelines on Import MRLs in ASEAN through Singapore's role as Chair country of the ASEAN Expert Working Group on Pesticide MRL harmonisation in 2023-25</p> <p>3.) Continue working with ASEAN dialogue partners such as PTB (Germany) and JICA (Japan) to roll out physical/virtual workshops under Singapore's role as ASEAN Food Reference Laboratory for Pesticide Residues to strengthen the pesticide analysis and MRL enforcement capabilities of Cambodia, Laos, Myanmar and Vietnam ("CLMV countries")</p>		<p>United States Department of Agriculture (USDA) ; Food Standards Australia New Zealand (FSANZ); ASEAN Expert Working Group on Pesticide MRL Harmonisation; Minor Use Foundation; Joint FAO/WHO Meeting on Pesticide Residues (JMPR); Codex Committee on Pesticide Residues (CCPR); Physikalisch-Technische Bundesanstalt (PTB, Germany); Japan International Cooperation Agency (JICA, Japan); Singapore Food Agency (SFA) / National Centre for Food Safety (NCFS)</p>	
	<p>Singapore Cooperation Programme (SCP): Set up in 1992 to extend technical assistance to fellow developing countries and pay forward the assistance which Singapore received from the international community in early years. SCP works with more than 50 local and international partners to organise more than 250 capacity building programmes annually.</p>	<p>1.) Support the 2030 Agenda for Sustainable Development and cover key topics to respond to the changing needs of developing countries, including on digitalisation, climate change, food and water security.</p>		<p>Ministry of Foreign Affairs Singapore (MFA) / Technical Cooperation Directorate; More than 50 local and international partners (e.g., UNICEF, UNDRR, WHO and WTO)</p>	

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SDG-related Initiatives Led by Member States:

Regional Focus/Impact

(Draft)

Country	Initiatives	Ongoing & Future Activities	Proposed Task Force Engagement	Partners/ Stakeholders	Resources
AUSTRIA	<p>Kofi Annan Award for Innovation in Africa (KAAIA).</p> <ul style="list-style-type: none"> Identify African entrepreneurs and support them in scaling up their promising digital and sustainable solutions. The award takes place every two years: the first edition in 2021/22 focussed on SDG 3; the second edition of the KAAIA in 2023/24 focusses on SDG 2 	<ol style="list-style-type: none"> Strengthen the multi-stakeholder ties between Austria, Europe and Africa Support innovative projects and ventures across the African continent that work on solutions related to a specific SDG Program targets for-profit technical innovations, social innovations, business innovations, and deployment of solutions to new contexts which have demonstrable proof of concept. 	<ol style="list-style-type: none"> Raising awareness for innovative African solutions by promoting the KAAIA internationally. Maximizing synergies between SDG initiatives (e.g. African Union Agenda 2063 and 2030 Agenda) Enhancing international partnership on equal footing (collaboration across international organizations, governments, the public and private sectors, academia, and civil society) 	Europe and Africa ; Targeting African Union; Austrian Federal Chancellery in collaboration with the Austrian Development Agency, WFP Innovation Accelerator and the Kofi Annan Foundation)	https://www.bundeskanzleramt.gv.at/en/kofiannanaward.html https://wfpinnovation.medium.com/the-innovations-blazing-a-trail-for-zero-hunger-in-africa-c851c19099c9 https://wfpinnovation.medium.com/how-we-received-832-applications-for-the-kofi-annan-award-for-innovation-in-africa-8d6c50cfa702
CAMBODIA	Food Systems, Food Security and Nutrition (Various)	<p>Regional:</p> <ol style="list-style-type: none"> ASEAN: Rapid Actions to Food Security and Nutrition in Response to Crises; 2) ASEAN: Strengthen Preparedness for Long-Term Resilience and Sustainability of Agri-Food Systems; 3) ASEAN Food Security Reserve and ASEAN Plus Three Emergency Rice Reserve; 4) ASEAN Food Security Information System; 5) ASEAN Integrated Food Security Framework; 6) ASEAN: Framework for Circular Economy for the ASEAN Economic Community (2021); 7) ASEAN Guidelines on Promoting Responsible Investment in Food, Agriculture and Forestry; 8) ASEAN: Minimum Standards and Competencies on Nutrition Preservice Education for Frontline Health Workers; 9) ASEAN: Regional guideline on Minimum Standards for the Management of Child Wasting in National Health System; 10) Global Development Initiatives for Lancang-Mekong countries and the Mekong Sub-Region. 		Lancang-Mekong countries and the Mekong Sub-Region; ASEAN Economic community; EU and member States	
GREECE	Fetal Medicine Programme 2022-2025 . The programme aims to contribute to the reduction of maternal and perinatal mortality in partner countries through training in the use of ultrasound and the creation of fetal medicine units to improve the care of pregnant women. Initiative, as it stands, has a time horizon of up to 2025.	<ol style="list-style-type: none"> Creation of a fetal medicine unit within a relevant medical facility in the capital of the beneficiary. Provision of relevant equipment and training Establish fellowships for a post-graduate training programme at the Fetal Medicine Foundation. Collect all evidence on performance of all programme levels 	<ol style="list-style-type: none"> Identify possible correlation or synergies with other initiatives in the health sector. Holistic visibility of health initiatives by donors. Assistance with the evaluation of the initiative at the programme level 	Beneficiaries are Ethiopia (an LDC), Armenia, Moldova, Albania, North Macedonia and Kosovo; ; Ministry of Foreign Affairs of Greece, Hellenic Aid in collaboration with the London-based Fetal Medicine Foundation.	https://hellenicaid.mfa.gr/en/the-signing-of-the-memorandum-of-understanding-between-armenia-and-greece-for-the-implementation-of-the-fetal-medicine-program-2022-2025/ https://hellenicaid.mfa.gr/en/the-signing-of-the-memorandum-of-understanding-between-north-macedonia-and-greece-for-the-implementation-of-the-fetal-medicine-program-2022-2025/ https://hellenicaid.mfa.gr/en/signing-of-memorandum-of-understanding-between-moldova-and-greece-for-the-implementation-of-fetal-medicine-program-2022-2025/ https://hellenicaid.mfa.gr/en/fetal-medicine-programme-2022-2025-in-moldova-a-joint-programme-by-fetal-medicine-foundation-and-the-ministry-of-foreign-affairs-of-greece-chisinau-7-8-july-2023/ https://hellenicaid.mfa.gr/en/fetal-medicine-prenatal-control-program-in-ethiopia-2022-2025-collaboration-with-fetal-medicine-foundation-prishta-may-27-28-2023/ https://hellenicaid.mfa.gr/en/fetal-medicine-prenatal-control-program-in-albania-2022-2025-collaboration-with-fetal-medicine-foundation-tirana-september-30-october-1-2023/
SENEGAL	Great Green Wall Project: Pan-African initiative to combat desertification through tree planting and restoration of degraded lands.	<ol style="list-style-type: none"> Securing funding from international partners such as the African Union, World Bank, and Global Environment Facility (GEF). Committing public and private Senegalese funds to support reforestation and land restoration activities. Collaborating with other African countries to implement transboundary desertification control initiatives. Engaging local communities in planting and managing natural resources. 		targeting - African Union and African countries, World Bank, and Global Environment Facility (GEF); Local communities;	

TURKIYE	<p>Lifelong Learning Activities For Refugees: aims to provide sustainable livelihood opportunities for refugees and the host community affected by the February 2023 Kahramanmaraş earthquake by establishing textile workshops in disaster-affected regions, enhancing educational facilities, and promoting vocational training through public education centers.</p>	<ol style="list-style-type: none"> 1.Establishing additional textile workshops in earthquake-affected regions. 2.Providing vocational skills training for refugees and host community members. 3.Constructing public education centers to enhance educational access and facilities. 4.Collaborating with UNHCR for resource mobilization and support. 5.Monitoring progress through training outcomes and product production metrics. 6.Expanding the initiative to other regions affected by natural disasters. 	<ol style="list-style-type: none"> 1.Provide technical support in skill development and production processes. 2.Offer expertise in scaling the initiative to additional regions or countries. 3.Assist in resource mobilization and partnership development with local and international stakeholders. 	<p>United Nations High Commissioner for Refugees (UNHCR), Ministry of National Education, Public Education Centers, Private Sector Stakeholders</p>	
	<p>Establishing Children's Libraries in Earthquake Areas: aims to establish accessible and inclusive children's libraries in communities to promote literacy, foster reading habit of children, and provide a safe and stimulating environment for children affected by the 6 February 2023 Kahramanmaraş earthquake to explore and learn. The libraries will be equipped with a diverse collection of books, digital resources, and educational programs tailored to meet the needs of children of different ages and backgrounds.</p>	<p>Ongoing:</p> <ol style="list-style-type: none"> 1.Establishing children's libraries in earthquake-affected areas. 2.Engaging local schools, parents, and leaders in planning. 3.Securing books and digital resources through partnerships. 4.Training staff and volunteers to manage libraries and programs. <p>Future:</p> <ol style="list-style-type: none"> 1. Expanding libraries to more affected areas. 2.Developing tailored literacy and educational programs. 3. Introducing digital literacy initiatives. 4.Monitoring usage and literacy outcomes. 5.Building new partnerships and volunteer programs. 	<ol style="list-style-type: none"> 1.Technical Support 2.Resource Mobilization 3.Global Partnerships 4.Digital Connectivity 	<p>Ministry of National Education, NGOs, Private Sector, Publishing Companies, International Organizations, Local Communities</p>	
	<p>The European Biodiversity Partnership: Aims to coordinate research programs between the EU and its Member States and Associated Countries, and mobilize environmental authorities with research, funding agencies and environmental protection organizations (75 organizations from 37 countries) as key partners for the implementation of biodiversity research and innovation, together with ministries.</p>			<p>EU and its Member States and Associated Countries; Associated Countries; Environmental authorities; Funding agencies; Environmental protection organizations (75 organizations from 37 countries)</p>	
	<p>The Project for Increasing Employability of Syrians and Host Communities in the Renewable Energy Sector: aims to foster local and sustainable economic growth within the renewable energy sector by providing vocational training and enhancing the skills of both Syrian refugees and host communities. It focuses on creating a skilled workforce, promoting inclusivity in energy access, and facilitating technology transfer for green transformation.</p>	<p>Ongoing Activities:</p> <ol style="list-style-type: none"> 1.Vocational Training Programs: Continuing to deliver renewable energy training courses, including topics like photovoltaic solar panel installation and integration with hybrid systems. 2.Employment Analysis: Conducting assessments and interviews with trainees to evaluate job placements and entrepreneurship outcomes. 3.Collaboration with Local Institutions: Partnering with local training institutions to enhance infrastructure and training capacity in the renewable energy sector. 4.Workshops and Awareness Campaigns: Organizing workshops with the private sector to raise awareness about employment opportunities in renewable energy. <p>Future Activities:</p> <ol style="list-style-type: none"> 1.Expansion of Training Programs: Developing new courses based on demand assessments and industry needs to train additional beneficiaries in emerging renewable energy technologies. 2.Certification Programs: Aiming to increase the number of vocational training certifications awarded, targeting at least 1,800 beneficiaries by the project's completion. 3.Partnership Development: Establishing further collaborations with NGOs, private sector stakeholders, and educational institutions to broaden the project's reach and impact. 4.Sustainability Initiatives: Fostering community-led initiatives for renewable energy projects to ensure long-term sustainability and local ownership of energy solutions. 5.Monitoring and Evaluation: Continuously assessing the impact of training programs and adjusting strategies based on feedback and labor market trends to optimize outcomes for trainees. 	<ol style="list-style-type: none"> 1.Technical Support 2.Financial Support 3.Partnership Development 4.Monitoring and Evaluation 5.Policy Advocacy 	<p>United Nations Development Programme (UNDP), Ministry of Energy and Natural Resources, Ministry of Foreign Affairs, Ministry of Trade, Anadolu University, PTT (Turkish Post Office), Government of Korea, Training Institutions, Local NGOs, Private Sector Companies, Syrian and Host Community Associations</p>	

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Cambodia	Cambodia Digital Transformation (Digital Infrastructure)	<ol style="list-style-type: none"> 1.) The government plans to setup Community Tech Center (CTC) in all high schools nationwide. CTC aims to provide training on digital skill essential and promote lifelong learning for students, government official and the public. CTC has 4 main functions: computer lab, training room, digital library and internet access, post office. 2.) Strengthen and expand mobile and broadband infrastructure 3.) Promote the establishment of national data centers with both the operation and disaster recovery centers, using cloud technology to provide infrastructure, platform, software, and data services 4.) Establish digital government network infrastructure that connects all ministries, institutions and Cambodian missions abroad through the government's private network 5.) Promote the development of a satellite ecosystem 6.) Strengthen and expand the Cambodia Data Exchange (CamDX) platform to allow the exchange of data between information systems of all ministries and institutions and be able to connect with information systems of the private sector to enhance the effectiveness of public service provision. 7.) Promote the connection of digital infrastructure at the sub-national level from the capital and provincial to commune levels, such as to commune offices, police stations, schools, health centers, and towns 8.) Build and strengthen national payment gateway infrastructure for public services 9.) Strengthen the management and protection system for the national information infrastructure 10.) Put in place and strengthen the security of National Internet Gateways (NIG) 11.) Develop and strengthen digital identity infrastructure to support the management, use, and verification of natural persons' and legal entities' digital identities used for operating digital platforms within the framework of both the digital government and private sector 12.) Development of Postal Service Infrastructure 		High schools; All ministries; Cambodian missions	
	Cambodian Sustainable Development Goals Framework 2016-2030 (CSDGs)	<p>the Ministry of Planning will:</p> <ol style="list-style-type: none"> 1.) Lead the facilitation of the mainstreaming of CSDGs' goals, targets, and indicators into sectoral strategic development plan and sub-national development plans and set up and implement activities to achieve those goals, targets, and indicators. 2.) Request Ministry of Economy and Finance to allocate budget to support any activity contributing to achieving CSDGs. 3.) Encourage line ministries and agencies to mobilize resources from development partners to support their CSDGs-associated activities. 4.) Produce Voluntary National Review every two years. 		Ministry of Planning; Ministry of Economy and Finance	
	Food Systems, Food Security and Nutrition (Various)	<p>National: 1) The 3rd National Strategy for Food Security and Nutrition 2024-2028 (in draft);</p> <p>2) the Cambodia's Roadmap for Food Systems for Sustainable Development;</p> <p>3) National Social Protection Policy Framework 2016-2025;</p> <p>4) Fast Track Roadmap for Improving Nutrition 2021-2030; and 5) Global Action Plan on Child Wasting Country Operational Roadmap.</p>		Lancang-Mekong countries and the Mekong Sub-Region; ASEAN Economic community; EU and member States	
	Ministry of Economy and Finance (Various): Dedicated to driving sustainable development and economic resilience through series of strategic initiatives that align with the SDGs. MEF has focused on key areas including the informal economy, real estate, food and drug safety, public-private partnerships, and comprehensive economic recovery plans.	<ol style="list-style-type: none"> 1. Roadmap towards UHC 2024-20352. 2. Expanding Social Security including social healthcare scheme, Work injury scheme, and pension scheme 3. National Social Assistance Programs in the Family Package 4. Expanding Health Equity Fund 5. Social Assistance TVET Program 6. Expanding National Home-Grown School Feeding Program 7. Shock Responsive Social Protection (SRSP) Framework 8. Graduation Based Social Protection Program (GBSP) 9. The Strategic Framework and Programs for Economic Recovery in the Context of Living with Covid-19 in a New Normal 2021-2023 10. Government interventions/initiative aiming at economic development, employment and industrial development 11. Other initiatives that are related to digitals and innovations 12. Revenue Mobilization Strategy Phase I (2014-2018) and phase II (2019-2023): 		Ministry of Economy and Finance	

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Colombia	<p>Use of organic waste in home gardens in the municipality of María La Baja - Bolívar, as a contribution to the eradication of hunger and the promotion of sustainable agriculture: Aims to implement a technical assistance program that contributes to the strengthening of the human right to food through the use of organic waste in home gardens in the municipality of María La Baja - Bolívar.</p>	<p>1.) The Ministry of Environment and Sustainable Development will be responsible for monitoring the implementation of the initiative, with the support of the working group</p>	<p>1.) Technical support is required from the working group, with experience in sustainable food systems with a focus on production for self-consumption.</p>	<p>Ministry of Environment and Sustainable Development; municipality of María La Baja - Bolívar</p>	<p>https://portalwin.icbf.gov.co/sites/suin/Documents/fichas%20poblacionales/Bolivar.pdf</p>
	<p>Implementation of a program for the recovery of organic solid waste in the municipality of Nuquí - Chocó: Implement the valorization of organic solid waste generated in the urban area of the Nuquí - Chocó municipality, based on the existing community organization, reducing the environmental impact caused by inappropriate waste management, promoting their domestic use, boosting the popular economy and contributing to the food security of families.</p>	<p>1.) Promote the use of products obtained from the recovery of waste in agricultural food production 2.) Replicate initiative in other municipalities in the country under similar conditions, configuring it as a national strategy 3.) A work plan will be formulated, detailing the milestones, goals and timetable of the project, the financial amounts, and the technical, infrastructural and administrative support necessary for its development. 4.) Establish route and conditions of participation of the parties, taking into account investments from the cooperation, counterparts and the municipality's own resources. 5.) Create the necessary partnerships for the development of the project, which may be framed in a memorandum of understanding or a local agreement.</p>	<p>1.) Support from the working group is needed to provide technical assistance on issues like strengthening community organizations and effectively recovering organic materials from domestic sources for agronomic waste recovery processes. 2.) Technical resources for the definition and implementation of an administrative and financial scheme for the project that guarantees its sustainability over time 3.) Financial resources are also required for the implementation and monitoring of the project.</p>	<p>Municipality of Nuquí - Chocó; families</p>	
	<p>Development of conservation strategies and participatory urban-regional environmental management in the cities of the Colombian Amazon: Leticia, Puerto Nariño, Inírida and Mitú - Amazonian Cities: Aims to be implemented in the cities of the Colombian Amazon and is framed within the articulation of the Ministry of Environment and Sustainable Development with the entities of the National Environmental System (SINA).</p>	<p>1.) Develop conservation strategies and participatory urban-regional environmental management in the cities of the Colombian Amazon 2.) Increasing restoration initiatives of urban and peri-urban strategic environmental areas and their ecosystem services. 3.) Carry out economic development actions based on urban and peri-urban biodiversity. 4.) Strengthen environmental governance for conservation and urban-regional environmental management in Amazonian cities and their strategic environmental areas. 5.) Develop outreach and monitoring strategies for urban-regional environmental conservation and management in Amazonian cities and their strategic environmental areas.</p>	<p>1.) Provide the working group with technical support in biodiversity and climate change to optimize the formulation of the project and assist in defining an appropriate budget and securing financing.</p>	<p>Cities of the Colombian Amazon: Leticia, Puerto Nariño, Inírida and Mitú; Ministry of Environment and Sustainable Development</p>	
Dominican Republic	<p>Oportunidad 14-24: Promote the socio/labor reintegration of youth through socio-educational solutions, assistance schemes and the development of human-social capital.</p>	<p>1.) Provide access to education, employment and social support to youth</p>		<p>youth</p>	
	<p>Programa Agricultura Familiar: • Families participating in social assistance from the Dominican Government with interest in farming activities. • Program targets families with socioeconomic vulnerability, inhabitants in rural or marginalized areas</p>	<p>1.) Collaboration agreement with the Embassy of England to develop the project to reduce water consumption, for efficient and responsible use of this resource. 2.) Strengthen the local economy, and promote sustainable agricultural practices.</p>		<p>Dominican Government;</p>	
	<p>Iniciativa para la Transparencia y Acción Climática: Strengthen national capacity to monitor and evaluate effective and efficient climate change adaptation actions .</p>	<p>1.) Monitoring and evaluation (M&E) system that allows measuring interventions linked to mitigation and adaptation to climate change. 2.) Developing and testing tools, indicators and methodologies to evaluate adaptation actions and policies in the agriculture and tourism sectors.</p>		<p>agriculture and tourism sector; National Council for Climate Change</p>	
	<p>SIRED-RD: • Advanced tool that effectively systematizes information on direct economic losses caused by different disruptive events. • Part of the digital information ecosystem for disaster risk management and climate actions at the national level.</p>	<p>1.) Provide agile and timely information, in real time, on the economic damage caused by storms and hurricanes.</p>		<p>Ministry of Economy, Planning and Development</p>	
	<p>Evaluación del Desempeño Institucional: • Optimising public administration by promoting a culture of accountability. • Encouraging transparent management of resources and administrative processes in a transparent</p>	<p>1.) Improve public management through feedback and organizational learning. 2.) Promote institutional strengthening and ensure linkage in evaluations of the institutional and work performance. 3.) Improve the measurement of the delivery of goods and services of public institutions and their management. 4.) Increase the number of performance agreements that serve as a basis for the Evaluation of Institutional Performance.</p>		<p>public institutions; Ministry of the Presidency; Ministry of Public Administration; Ministry of Economy, Planning, and Development</p>	
	<p>Programa Burocracia Cero: Hacia un Gobierno Eficiente : Main component projects of the Digital Government, of the Digital Agenda 2030. Aims to offer more efficient services to citizens by simplifying administrative procedures and digitizing public services</p>	<p>1.) Increase use of technologies for the automation and digitization of public procedures and services, with a view to promote the efficiency of the Public Administration government efficiency and facilitate the creation and operation of local companies 2.) Improve</p>		<p>Digital Government; local companies; citizens; Ministry of Public Administration</p>	

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	<p>Marco Nacional Integrado de Financiación para el Desarrollo: National instrument that will allow identifying the sources and resources of financing national development. Consists of strategic planning tools to finance sustainable development, SDGs and national development instruments.</p>	<p>1.) Facilitates the coordination and alignment of both internal and external financial resources towards national development priorities. 2.) Improve the link between development planning and financing. 3.) Strengthen the monitoring of financial flows for development of financial flows for development. 4.) Create strategies to finance development and mobilize additional resources. 5.) Have a set of instruments that guide development financing.</p>	national government; Ministry of Economy, Planning and Development	
	<p>RD Trabaja (Programa de Empleabilidad Juvenil): Facilitate young people's access to their first formal job.</p>	<p>1.) Offers guidance and support so that young people can develop the skills necessary to perform successfully in the workplace. 2.) Establish incentives for companies that hire young people without previous work experience, which stimulates employment opportunities for this demographic group. 3.) Participation of women and single mothers and the inclusion of people with disabilities, so that they acquire work experience under the form of Training for Labor Insertion in Formal Companies.</p>	women; formal companies; people with disabilities; Ministry of Employment	
Jordan	<p>Raising Jordan NDCs ambitious to 31% by 2030: Aligning with Jordan's Economic Modernization Vision, The objectives and targets of Jordan's revised NDC are being aligned with the Long-Term Strategy (LTS) that the Government of Jordan is recently developed in the form of a new climate change policy for 2050 that provides guidance to build a climate resilient society that aims to be part of the global movement that aspires to reach carbon neutrality by 2050 in alignment with the objectives set under Jordan's EMV and UNFCCC. Guided by the newly adopted Economic Modernization Vision and its Economic Modernization Plan 2023-2025, this commitment/initiative aims at combating climate change and accelerating the transition to a climate- resilient, low-carbon sustainable mode of development, more than doubling its climate commitments from reducing the 14% (2016) to 31% (2021) macroeconomic GHG emissions compared to BAU by 2030.</p>	<p>1.) Lead the process of NDC preparation and follow up its implementation including the sectoral measures 2.) Coordination and harmonization modalities and mechanisms including the stakeholder consultations conducted through the working groups established by the Bylaw 3.) The government plans to contribute about USD Million 565 from national resources. 4.) Strengthening the public financing institutions 5.) Periodically share reports publicly on the progress update of the achievements, challenges and lessons learned 6.) Monitor initiative through the ministry's tracking mechanism MRV, and progress will be included in the national communication reporting.</p> <p>2.) Finance: Coordinating government efforts and resources for maximization of quality and strategic objectives related to different climate programs while aligning to government priorities; developing a common roadmap and timeframe for efficient partner coordination on NDC implementation.</p>	sectoral ministries, institution, private sector, NGOs, and other relevant stakeholders	https://www.moenv.gov.jo/Default/En
	<p>Transforming education in Jordan through inclusive, quality and responsive education delivery for all children and youth: Aims to enhance the access and retention to quality education, from early childhood until tertiary education, including TVET, for all children and youth in Jordan</p>	<p>1.) Increase KQ2 enrollment for all children in Jordan 2.) Ensure all public schools in Jordan have the necessary resources and training opportunity to impact student progress and performance 3.) Improve professional development mechanisms for pre-service and in-service teachers, as well as workers in the public education sector 4.) Increase vocational education enrollment increased 5.) Launch a global platform at the SDG Summit and utilise the platform to report on and monitor the programme benchmarks and outcomes.</p>	Teachers; workers; students	https://moec.gov.jo/
	<p>Transforming food systems to become more efficient, sustainable and facing future challenges and enhancing food security governance: Programme aims to contribute to achieving zero hunger, improve self-reliance and resilience of the food security and accelerate the food system transformation. The initiative aims to renew and reaffirm Jordan's commitment to achieving food system transformation.</p>	<p>1.) Establish a clear division of labor and responsibilities among the stakeholders which will be stipulated in a plan to activate the food security governance system, including institutional, policies and procedures, legal, human resource development among others. 2.) Seek maximum coordination among the stakeholders all through the implementation benefitting from the capacities of the private sector, UN organizations, civil society and building PPPs 3.) Support the government entities in outsourcing components of programme to private sector and apply state-of-the-art technologies and management tools.</p>	government entities; private sector	www.moa.gov.jo
	<p>Transforming Statistics system to efficiently support Sustainable Development: Aligning with Jordan's Economic Modernization Vision, this initiative is part of a series of commitments centered on leveraging comprehensive data mechanisms. These strategic pledges aim to propel Jordan towards achieving the Sustainable Development Goals (SDGs) by emphasizing the nexus between rigorous data infrastructure and sustainable development.</p>	<p>1.) Integrate modern data practices with its broader developmental goals, ensuring a data-informed, sustainable path to national progress and global collaboration. 2.) Collaborate with the higher education institutions to integrate data-focused courses in their curricula, encouraging academia-industry linkage. 3.) Bolster legislative infrastructure, specifically directing efforts towards reforming the Department of Statistics, spotlighting the DoS as the nexus in Jordan's data ecosystem 4.) Augmenting Capacity and Expertise and Fostering Public data awareness 5.) Continuous Monitoring of SDGs Progress Through Continuous Update of SDGs Indicators on Jordan Development Portal</p>	Department of Statistics; Higher Education Institutions	https://dosweb.dos.gov.jo/
	<p>Promoting employment opportunities for youth and women through providing vocational and technical training programmers, and developing a labor market management system to achieve decent work.</p>	<p>1.) Develop ambitious visions to reach the employment of one million young men and women by the end of 2033 2.) Close coordination and cooperation with the Ministry of Planning and International Cooperation and other relevant ministries and institutions in national intranational and global level 3.) Successfully finalize the development of the Labor Market Information System (LMIS) by the year 2025 4.) Fully execute the Jordanian National Strategy for Technical and Vocational Education and Training (TVET) by the year 2027. 5.) Enhance collaboration between the public and private sectors through the establishment of sectoral skills councils</p>	Ministry of Planning and International Cooperation; Other relevant ministries and institutions in national intranational and global level	https://www.mol.gov.jo

SDG-related Initiatives Led by Member States: National Focus/Impact

Morocco	National Sustainable Development Strategy (NSDS): Ensure sustainable and inclusive development in Morocco. It aims to address social, economic, and environmental challenges by promoting a transition to a green, low-carbon, and climate-resilient economy.	1.) Meet Morocco's national priorities and needs 2.) Ensuring coordinated management of natural resources and active involvement of stakeholders, including local authorities and citizens. 3.) Mobilize public and private financing, develop innovative financing mechanisms at the national level and strengthen cooperation and partnerships at the international level to support sustainable development projects; 4.) Strengthening public-private partnerships 5.) Develop a rigorous monitoring framework to ensure regular assessment of progress in implementing the strategy..	1.) Provide technical support, particularly in climate finance, and institutional capacity building. 2.) Partnerships with international organizations are sought to support Morocco's sustainable development efforts.	Ministerial departments, local authorities; elected officials, representatives of civil society and citizens;	
Morocco	National Sustainable Development Strategy (NSDS): Ensure sustainable, equitable, and inclusive development in Morocco. It aims to address social, economic, and environmental challenges by promoting a transition to a green, low-carbon, and climate-resilient economy.	1.) Meet Morocco's national priorities and needs 2.) Ensuring coordinated management of natural resources and active involvement of stakeholders, including local authorities and citizens. 3.) Use of public and private financing, international partnerships, and innovative financing mechanisms to support sustainable development projects 4.) Strengthening public-private partnerships 5.) Establish a rigorous governance and monitoring framework to ensure regular evaluation of progress.	1.) Provide technical support, particularly in climate finance, and institutional capacity building. 2.) Partnerships with international organizations are sought to support Morocco's sustainable development efforts.	Local authorities; citizens;	
Niger	Stratégie de Développement Durable et de Croissance Inclusive (SDOCI) - Niger 2035 : The goal of the SDOCI Niger 2035 is to build a modern, democratic, and unified country that is well-governed and peaceful, open to the world, and to develop an emerging economy based on a balanced distribution of the benefits of progress.	1.) Address Niger's specific needs, focusing on internal security, education, rural modernization, and economic development. 2.) Involve national stakeholders to ensure adherence and effective implementation of proposed policies. 3.) Ensure consideration of local realities while promoting national ownership. 4.) Track progress on SDOCI Niger 2035 using specific indicators related to the defined objectives, with regular evaluations based on quantitative and qualitative data. 5.) Integrate control mechanisms and audits to ensure transparency and effectiveness of the implemented measures. 6.) Foster international partnerships with financial and development organizations. 7.) Collaborate with the private sector for investment and technical support. 8.) Engage national actors and NGOs for local financing and expertise.	1.) Sharing country experience 2.) Capacity building (training on new approaches, technical and financial support)	Private sector; NGOs	
	National Program for Family Security Grants (PNBSF) Provides cash transfers to the most vulnerable households to reduce poverty and improve living conditions.			vulnerable households	
	Senegalese Agricultural Recovery and Acceleration Program (PRACAS) PRACAS aims to increase agricultural production, improve food security, and promote sustainable agricultural practices with a focus on strategic crops			agricultural sector	
	Universal Health Coverage (CMU) This program aims to ensure access to quality healthcare for all Senegalese.	Free care for certain groups, such as children under 5 and the elderly.		healthcare sector; vulnerable groups	
	Quality, Equity, and Transparency Improvement Program (PAQUET) PAQUET aims to improve the quality of education in Senegal, ensure equitable access to education for all children, and reduce gender disparities.	The construction and renovation of schools, as well as teacher training.		education sector; teachers; girls	
	Economic Empowerment of Women Program This program includes microfinance initiatives, vocational training, and support projects for women entrepreneurs. It aims to enhance women's economic independence and promote gender equality.	1.) Providing microloans to help women start and develop their own businesses. 2.) Training programs to improve women's skills in various economic sectors. 3.) Support for the creation and development of women's cooperatives. 4.) Collaboration with NGOs and international agencies: Working with organizations like UN Women and other UN agencies to provide technical and financial assistance. 5.) Networks of women entrepreneurs: Supporting and strengthening local and regional networks of women entrepreneurs to share resources and best practices.		Women entrepreneurs; Targeting UN Women and other UN agencies	
	Universal Access to Safe Drinking Water and Sanitation Program (PEPAM) PEPAM aims to provide access to safe drinking water and adequate sanitation facilities to the entire Senegalese population, particularly in rural areas.			Rural communities	
	National Domestic Biogas Program (PNB) PNB promotes the use of biogas as a renewable energy source for households, reducing reliance on fossil fuels and improving access to clean and affordable energy.			energy sector; households	

SDG-related Initiatives Led by Member States: National Focus/Impact

Senegal	<p>Emerging Senegal Plan (PSE): PSE is Senegal's long-term development strategy, aimed at promoting inclusive and sustainable economic growth, creating jobs, and improving working conditions. It includes projects in infrastructure, industry, and services.</p>	<p>1.) Promote inclusive, diversified, and sustainable economic growth. 2.) Strengthen health, education, and social protection systems. 3.) Improve governance and promoting an environment of peace and security 4.) Public-private partnerships (PPPs): Engaging with the private sector for the development of infrastructure projects such as roads, ports, and energy facilities. 5.) Collaborating with partner countries and international organizations to obtain technical and financial support.</p>		public infrastructure sector; private sector	
	<p>Regional Express Train (TER): The TER aims to modernize transportation infrastructure in Senegal, especially in the Dakar region, to facilitate mobility, stimulate the economy, and reduce urban congestion.</p>			transportation sector; commuters	
	<p>Bus Rapid Transit (BRT): The BRT in Senegal is a major project aimed at improving traffic flow and reducing congestion in Dakar, lowering greenhouse gas emissions and air pollution, and boosting the local economy by improving access to markets and jobs.</p>			transportation sector; commuters	
	<p>Equal Opportunity Card Program (CEC) CEC provides benefits and services to people with disabilities to reduce inequalities and promote their social and economic inclusion.</p>			people with disabilities	
	<p>Urban Modernization Program (PROMOVILLES) An initiative aimed at modernizing urban infrastructure and improving living conditions in medium-sized cities.</p>	<p>1.) Urban planning: Rehabilitation of roads and sanitation networks. 2.) Social housing: Construction of affordable housing for low-income households. 3.) Public spaces: Creation of parks and green spaces.</p>		medium-sized cities; low-income households	
	<p>Urban Solid Waste Management Program (PGDSU): This program aims to improve waste management in Senegalese cities, promote recycling, and reduce urban pollution.</p>			Senegalese cities	
	<p>Integrated Water Resources Management Project (PIGRE): Aims to promote sustainable and equitable use of water resources in Senegal by integrating sustainable management practices into agriculture and industry sectors.</p>			agriculture and industry sector	
	<p>National Climate Change Adaptation Program (PNACC): Aimed at strengthening the resilience of vulnerable communities to the impacts of climate change, including reforestation projects and sustainable land management.</p>			vulnerable communities	
	<p>Marine and Coastal Ecosystems Protection and Sustainable Management Project (PROMAR) PROMAR aims to protect Senegal's marine and coastal ecosystems, promote sustainable fishing, and combat marine pollution.</p>			marine sector	
	<p>Reforestation and Sustainable Forest Management Program This program aims to restore terrestrial ecosystems, promote biodiversity, and combat desertification through reforestation and sustainable forest management initiatives.</p>			forest industry	
	<p>Justice and Governance Reform Program This program includes initiatives to strengthen public institutions, promote the rule of law, combat corruption, and ensure access to justice for all.</p>			public institutions	
	<p>National Sustainable Development Program for Fishing Areas (PNDZP)</p>	<p>1.) Using public funds and international grants to finance fishing infrastructure projects. 2.) Implementing taxes and fees to fund sustainable management of marine resources. 3.) Engaging local communities in the management and preservation of marine resources. 4.) Working with NGOs to promote sustainable fishing practices and protect marine ecosystems.</p>		Local communities	

SDG-related Initiatives Led by Member States: National Focus/Impact

	<p>Senegal 2035 Sustainable Development Program: Aims to strengthen public-private and international partnerships to drive sustainable development. It includes collaborations with international organizations such as the UN, World Bank, and European Union to mobilize resources and expertise for the SDGs. 3 projects have been identified under this program::</p> <p>•"Agri-Jeunes Tekki Ndawhi" Project: Project aims to promote youth employment in the agricultural sector. In partnership with the French Development Agency (AFD) and the World Bank</p> <p>•Local Institutions Capacity Building Project: Aims to strengthen the capacities of local governments through partnerships with international NGOs and development agencies.</p> <p>•Water and Sanitation Partnership Platform (PP2EA): Initiative that brings together the Senegalese government, UN agencies, NGOs, and international financial partners to improve access to safe drinking water and sanitation</p>			<p>in partnership with the French Development Agency (AFD) and the World Bank; UN agencies, NGOs, and international financial partners; Ministry of Environment and Ecological Transition</p>	
	<p>Community Development Emergency Program (PUDC) Launched in 2015, the PUDC aims to improve living conditions in rural areas through the development of basic infrastructure such as: access to safe drinking water, rural electrification, transport infrastructure</p>	<p>1.) Using funds allocated by the Senegalese government for rural development. 2.) Collaborating with development banks and international donors to co-finance projects. Partnerships: 3.) Working directly with local authorities to identify priorities and implement development projects. 4.) Collaborating with non-governmental organizations to ensure community participation and ownership of projects. 5.) Construction of wells and boreholes. 6.) Installation of electrical networks and solar panels. 7.) Rehabilitation and construction of roads and bridges.</p>		<p>Senegalese Government; local authorities; targeting NGOs</p>	
	<p>UN Development Assistance Framework (UNDAF) Establishes a framework for cooperation between the Senegalese government and UN agencies to support the country's development priorities, align agency actions with the Emerging Senegal Plan (PSE) and the SDGs, while improving coordination and effectiveness of UN interventions in Senegal.</p>	<p>1.) Prioritize: Governance and human rights, inclusive and sustainable economic growth, human development and social protection, and sustainable environmental management. 2.) Actions include strengthening democratic institutions, 3.) Promote the rule of law and human rights protection, 4.) Support sustainable agriculture 5.) Improve access to education and healthcare, 6.) Enhance climate resilience.</p>		<p>UN agencies</p>	
SINGAPORE	<p>Partnership Engagement Office (PEO): To support schools in identifying, cultivating and building sustained partnerships with the industry, community, alumni and parents. PEO has engaged over 100 industry partners and associations across various sectors such as engineering, hospitality and Food and Beverage</p>	<p>1.) Facilitate the forging of partnerships between schools and community partners with a view of empowering every student to learn for life, and be agile, innovative and future-ready individuals in a rapidly changing world. 2.) Broadening educators' professional development and students' exposure to skills and competencies needed in different industries and communities.</p>		<p>Community and industry partners and associations across various sectors including engineering, hospitality and Food and Beverage;</p>	
SURINAME	<p>Digital Evidence Collection and Rapid Response Initiative: Digital financial services to streamline the delivery of social protection programs, ensuring that subsidies and benefits reach the intended recipients efficiently. Targets services provided by the Ministry of Social affairs and Public Housing</p>	<p>1.) Conduct needs assessment 2.) Identify key stakeholders. 3.) Government funding 4.) Secure International grants 5.) Public-private partnerships 6.) Facilitate access to essential services such as education, healthcare and housing by enabling affordable credit and savings options</p>	<p>Support on all areas, including: 1.) Support the implementation and impact of the initiative 2.) Stakeholder engagement and community involvement 3.) Crisis management and continuity planning 4.) Data protection and privacy /Cybersecurity resilience 5.) Effective digital evidence management</p>	<p>Ministry of Social affairs and Public Housing</p>	
	<p>Crime prevention and law enforcement Ministry of Justice and Police</p>	<p>1.) Crime reduction: Reducing crime rates and increasing community safety directly responding to citizens' concerns about security e.g. Safe Communities Campaign; 2.) Disaster preparedness : the emergency ' Response Coordination Plan' enhances the country's ability to respond to natural disasters addressing the need for improved crises management and resilience.</p>	<p>1.) Identifying key stakeholders; 2.) Resource mobilization strategy; 3.) Partnership establishment strategy; 4.) Implementation and monitoring</p>	<p>Local communities; Ministry of Justice and Police</p>	
	<p>Financial Inclusion Ministry of Social Affairs and housing: All the financial support to the target groups of the Ministry of Social affairs and Public Housing will take place via a debit card system.</p>	<p>1.) Digital financial services to streamline the delivery of social protection programs, ensuring that subsidies and benefits reach the intended recipients efficiently. 2.) Facilitate access to essential services such as education, healthcare and housing by enabling affordable credit and savings options.</p>	<p>Support on all areas.</p>	<p>Financial services sector; Ministry of Social Affairs and Public Housing</p>	

SDG-related Initiatives Led by Member States: National Focus/Impact

Tanzania	<p>National Coordination Framework for the Implementation, Monitoring and Reporting of the Agenda 2030 and Its Sustainable Development Goals.</p> <p>Initiative holds potential for regional impact within East Africa and contributes to global efforts through policy influence, data sharing, and partnership building.</p>	<p>Resource Mobilization Strategy</p> <ol style="list-style-type: none"> 1) Conduct a comprehensive assessment to determine the financial resources required for implementing SDG across different sectors in Tanzania. 2) Explore multiple funding sources such as domestic public financing, international grants and loans, private sector investments, philanthropic contributions, and innovative financing mechanisms. 3) Advocate for increased domestic budget allocations towards SDG priorities <p>Establishing Partnership</p> <ol style="list-style-type: none"> 1.) Establish and strengthen multi-stakeholder platforms at national, regional, and local levels where Tanzania can share its experiences, best practices, and lessons learned with other countries in EAC and SADC. 2.) Foster partnerships with the private sector to leverage expertise, technology, and funding for SDG projects. Encourage businesses to align their corporate strategies with SDG goals and engage in sustainable business practice 3.) Strengthen partnerships with international organizations, UN agencies, bilateral and multilateral donors, and development banks. Engage in joint initiatives, exchange programs, and knowledge-sharing activities to access technical expertise and funding opportunities. <p>4) National co-ordination of SDG efforts so Tanzania can contribute to harmonizing policies and regulations with other EAC and SADC</p>	<p>Technical Expertise: Provide technical expertise in various areas related to SDG implementation, such as data management, indicator development, monitoring frameworks, and policy alignment.</p> <p>Capacity Building: Facilitate capacity-building initiatives for Tanzanian officials and stakeholders involved in SDG implementation, including training on data collection, analysis, reporting, and integrating SDGs into national planning process.</p> <p>Resource Mobilization: Assist Tanzania in mobilizing resources for SDG implementation through partnerships with international donors, development banks, and private sector entities.</p> <p>Policy Advice and Advocacy: Provide policy advice and advocacy support to Tanzania by leveraging its global network and experience, including promoting policy coherence across sectors, identifying policy gaps, and advocating for policy reforms that accelerate SDG progress.</p> <p>Monitoring and Evaluation Support: Developing robust monitoring indicators, conducting evaluations, and utilizing data for evidence-based decision-making.</p> <p>South-South Cooperation: Facilitate South-South cooperation opportunities where countries with similar development challenges.</p> <p>Innovation and Technology Transfer: Promote the transfer of innovative technologies and best practices in sustainable development, including leveraging digital solution for data management, remote sensing for environmental monitoring, and mobile technology for citizen engagement in SDG initiatives.</p> <p>Advocacy and Awareness: Support raising awareness about the importance of the SDGs among stakeholders.</p>	other countries in EAC and SADC.	
	<p>Inventory of Biodiversity: Identification of species within the borders of BOTAŞ Yapraklı campus, where our Department is located, making and mapping biodiversity calculations, and preparing a report to identify threats to species and their habitats.</p>		<p>Institutions and Organizations engaged in such studies/initiatives can be supported financially or with technical experts in this field.</p>	BOTAŞ Natural Gas Transmission and Market Operations Department	
	<p>Sustainability Studies: Serve the implementation of the 2030 SDG Agenda to ensure the inclusion of resource efficiency practices in industry, to encourage the development of environmentally friendly business models that support the circular economy, and to create policy instruments that support these actions.</p>	<ol style="list-style-type: none"> 1 Work on the preparation of a National Action Plan within the framework of the "Mediterranean Sustainable Production and Consumption (SCP) Regional Action Plan 2. improve the sectoral experience and capacity of industry and universities. 3. A new employment area will be created both in practice and in terms of experts 	<ol style="list-style-type: none"> 1. Technical support 2. Expertise in Best Environmental Practices 3. Partnership. 	industry; universities	
	<p>Department of Smart Cities: To engage in activities for developing software related to smart city applications, conducting policy and strategy studies, executing projects, ensuring coordination, and promoting widespread use.</p>	<ol style="list-style-type: none"> 1 Create a spatial data infrastructure for urban planning aligned with SDG 11 2. Develop the National Smart Cities Strategy and Action Plan 2024-2030 	<ol style="list-style-type: none"> 1. Technical Support and Methodology Development: 2. Capacity Building 3. International Collaboration and Networking 4. Financial and Resource Support 	Republic of Türkiye, Ministry of Environment, Urbanisation and Climate Change	
	<p>Energy Efficiency 2030 Strategy and 2nd National Energy Efficiency Action Plan (2nd NEAAP): Ensures Türkiye become a country that uses energy with the highest possible efficiency in line with an approach compatible with sustainable development priorities.</p>	<ol style="list-style-type: none"> 1 Develop many cooperation programs with international organizations and countries, 2. Increase energy efficiency awareness, 3. Mobilise USD 20.2 billion, with USD 5 billion from public through tax and incentive programs with the balance sourced from private sector investments, due to the leverage effect and national and international private financing allocations. 	<ol style="list-style-type: none"> 1 Facilitating access to finance (investment needs to mobilize about 20.2 billion USD.) 2.) Ensuring technical capacity development 	Local and international financing institutions; Ministry of Energy and Natural Resources / Department of Energy Efficiency and Environment	https://enerji.gov.tr/Media/Dizin/EYCED/tr/EnerjiVerimligiC4%84FiliBuralEnerjiVerimligiC4%84FilytemPlan%C4%B1/Belgeler/EnerEfi2030Str2ndNajEnerEfiActPlan2024-2030.pdf
	<p>Energy Efficiency Incentive Programs: Implementing a comprehensive energy efficiency incentive program in which the public sector will take a leading role to reduce carbon emissions and achieve energy efficiency targets through energy efficient solutions, approaches and incentives in all sectors.</p>	<ol style="list-style-type: none"> 1 Support programs will be prepared by taking into account the development plans, medium-term programs, annual programs of the Presidency, other top policy documents and the policies, objectives and targets set by the Ministry of Energy and Natural Resources. 2. Increase the efficiency in the use of energy resources and energy in order to use energy effectively, prevent waste, alleviate the burden of energy costs on the economy and protect the environment. 3. Studies carried out in the field of energy efficiency in all sectors in Türkiye 4. Requesting an investment budget from the central budget annually 	<ol style="list-style-type: none"> 1 Cooperation on technical issues 	Republic of Türkiye, Ministry of Energy and Natural Resources / Department of Energy Efficiency and Environment; Various sectors	https://enerji.gov.tr/evced-enerji-verimligi-destekleri-destekler-hakkinda
	<p>Energy Saving Target for Public Buildings: The initiative aims to reduce emissions by increasing energy efficiency in public buildings and services, and turn these infrastructure into sustainable structures.</p>	<ol style="list-style-type: none"> 1. Provide information on energy efficiency in public buildings in Türkiye in cooperation studies with other countries. 2. Public institutions can implement energy efficiency investments by requesting an investment budget from the central budget annually. 3. Municipalities can additionally apply to İLBANK which provides investment financing for municipalities. 	<ol style="list-style-type: none"> 1. Develop the technical and financial infrastructure of Energy Service Companies (ESCOs). 2. Develop collaborations in the areas of facilitating access to finance, developing insurance system for energy savings and ensuring technical capacity development. 	İLBANK; Municipalities; Public Institutions; Ministry of Energy and Natural Resources / Department of Energy Efficiency and Environment	https://enerji.gov.tr/evced-enerji-verimligi-kamu-binalarinda-tasarruf-hedefi
	<p>Enhancing Teachers' Awareness of Family Education in the Context of Turkish Social Life: Aims to increase the awareness of teachers who will teach the Family Lesson in the context of Turkish Social Life in primary and secondary education levels. The goal is to enhance teachers' competency in methods and techniques that will facilitate the effective delivery of the lesson's educational curriculum.</p>	<ol style="list-style-type: none"> 1. We will conduct local trainings in all 81 provinces 2. Substantially increase the supply of qualified teachers, including through international cooperation for teacher training in developing countries 3. Education process is planned to be monitored by the Ministry of National Education (MEB) and potential project partners, with the process being reported accordingly. 		Primary and secondary schools/ teachers and students; Ministry of National Education	

SDG-related Initiatives Led by Member States: National Focus/Impact

TURKIYE	<p>Developing Administrative Capacity for Agricultural Cultural Heritage Systems in Türkiye: This project aims to explore the potential of different agro-ecological zones (related to GIAHS characteristics of food and livelihood security, agro-biodiversity, local and traditional knowledge, social organizations and landscapes).</p>	<p>1. Increasing the importance of biodiversity and traditional knowledge to protect agricultural production areas addressing their functions to increase livelihood security</p>		<p>TAGEM (General Directorate of Agricultural Research and Policies)/ Department of Horticulture Research (Biodiversity and Genetic Resources Research Working Group) - Department of Livestock and Aquaculture Research (Animal Genetic Resources Research Working Group)</p>	
	<p>Preparation of River Basin Management Plans: Aims to achieve good water status for all surface and groundwater bodies including transitional and coastal ones and thereby to ensure access to clean water and sanitation for all in the scope of the SDGs.</p>	<p>1. Preparation of water management plans and executing the studies in line with the European Union (EU) acquils. 2. Implement consultation meetings, public participation meetings and workshops to increase national capacity and willingness to implementing the RBMPs. 3. Preparation processes of River Basin Management Plans (RBMPs) to be completed in line with EU Water Framework Directive</p>	<p>1. Experience change could be done both in preparation and implementation of the RBMPs and Integrated Water Resources Management Plans</p>	<p>Ministry of Agriculture and Forestry / Directorate General of Water Management; EU</p>	
	<p>Türkiye Organized Industrial Zones Project: aims to enhance the efficiency, environmental sustainability, and competitiveness of selected Organized Industrial Zones (OIZs) across Türkiye. This initiative supports the development of infrastructure, wastewater treatment, renewable energy sources, and partnerships to create a more conducive business environment while addressing environmental and social impacts.</p>	<p>Ongoing Activities: 1.Infrastructure Development: Establishment of wastewater treatment plants, Installation of solar power plants and biogas plants,Implementation of fiber optic communication networks in OIZs. 2.Regulatory Framework:Development of a Green OIZ framework with regulatory amendments to enhance compliance and operational efficiency. 3.Performance Monitoring: Conducting Csurveys among tenant firms to assess performance and satisfaction levels. Future Activities: 1.Investment Attraction: Aim to increase the share of OIZs attracting new investments, 2.Environmental Improvements: Target a reduction in CO2 emissions across OIZs due to new green infrastructure investments. 3.Water and Energy Savings: Anticipate water and energy savings from implemented green initiatives.</p>	<p>1.Technical Support, 2.Expertise, 3.Partnership Facilitation, 4.Capacity Building</p>	<p>World Bank, Ministry of Industry and Technology, Local Government Authorities, Private Sector, Environmental NGOs, Academia and Research Institutions</p>	<p>https://yesiosb.sanayi.gov.tr/</p>
	<p>Ministry of National Education Climate Change Action Plan and Environmental Management Efforts: Aims to increase climate change awareness in schools/institutions, identify preventive actions, and implement them with a collaborative and interdisciplinary approach.</p>	<p>1. Dictionary of Environment and Climate Change: Aims to standardize environmental and climate change terminology across educational materials. Draft prepared, workshops held in March and August 2023. Dictionary will cover terms for preschool, primary, middle, and high school levels. Ongoing refinement and evaluation meetings to improve content. 2. Climate Change Workshop: Designed to increase climate literacy and awareness of sustainable development goals. Workshops held in November and December 2022 with experts and organizations like TEMA Foundation. Cooperation ongoing to design educational materials for use in the workshops. 3. Climate Change Adaptation Coordination Board: Established in October 2022 to oversee climate-related activities. Regular meetings held to coordinate and enhance efforts, with sub-working commissions meeting every three months. 4. ISO 14001 Environmental Management System: Focuses on reducing environmental impact, improving efficiency, and promoting responsible consumption in schools. 42 schools applied for certification; 20 schools certified as of 2023. Ongoing efforts to expand certification to more institutions, reducing waste and environmental risks.</p>	<p>1. Technical support 2. Advisory Role 3. Capacity Building 4. Partnership Development 5. Monitoring and Evaluation Support</p>	<p>Ministry of National Education (central and provincial units), Ministry of Environment, Urbanization, and Climate Change, TEMA Foundation, Academics and experts from relevant fields, Local municipalities, Provincial Occupational Health and Safety Units, Teaching Aids Production Center (for workshop materials), Schools and educational institutions involved in ISO 14001 certification efforts</p>	
	<p>Zero Waste Education Project: Aims to raise awareness among students on waste management, sustainable consumption, and environmental protection, providing educational materials, teacher training, and school certifications to promote the zero waste approach across all education levels.</p>	<p>Ongoing Activities: 1. Zero Waste education across schools via the Zero Waste Portal. 2. Waste management systems in 43,921 institutions. 3. Ongoing school certification for the "Basic Level Zero Waste Certificate". 4. Zero Waste education for 9.5 million students and training for 157,301 teachers. 5. Recycling Libraries in 1,544 schools. 6. Recycling of textbooks and resources. Future Activities: 1. Development of a new environmental education website. 2. Continued Zero Waste Protocol from 2024-2029. 3. Expansion of Recycling Libraries and training. 4. Further Zero Waste Competitions and assessment of project efficiency.</p>		<p>Ministry of National Education, Ministry of Environment, Urbanization, and Climate Change, TEMA Foundation, Schools and educational institutions, Teacher Information Network (ÖBA), Provincial authorities</p>	<p>ofisitema.org</p>
	<p>Water Efficiency Campaign: aims to raise awareness about water conservation among teachers and students through education, seminars, and workshops. Key initiatives include designating officers for water efficiency, providing training for students and teachers, and implementing a protocol with the Ministry of Agriculture and TEMA Foundation.</p>	<p>Ongoing Activities: 1.Awareness campaigns on water efficiency through education, seminars, and workshops. 2.Designation of officers for water efficiency in Ministry buildings. 3.Review of training materials for teachers via the Teacher Information Network (ÖBA). 4.Water efficiency training for 162,267 students and 6,558 teachers. Future Activities: 1.Expand training to more students and teachers. 2.Implement the protocol with the Ministry of Agriculture and TEMA Foundation in the 2024-2025 academic year. 3.Develop remote learning materials for water efficiency training.</p>	<p>1. Technical support, 2. Expertise in water conservation practices 3. Assistance in developing educational materials 4. Facilitate partnerships with relevant stakeholders 5. Monitoring and evaluation support</p>	<p>Ministry of National Education, Ministry of Agriculture and Forestry, TEMA Foundation, Local Educational Institutions, Teacher Information Network</p>	
	<p>Digital Is My Business: empowers women through digital literacy and marketing courses. It aims to improve professional skills, helping women from disadvantaged groups join the workforce. Since 2020, over 40,000 women have been trained.</p>	<p>1. Continuing digital literacy and digital marketing training for women at public education centers. 2. Expanding training programs to reach more women, including those in earthquake-affected regions. 3. Developing new digital content and enhancing digital skill offerings to improve employability. 4. Strengthening partnerships to scale the initiative and increase job placements for trainees.</p>	<p>1. Technical expertise 2. Financial support 3. Building global partnerships</p>	<p>Ministry of National Education, Directorate General of Lifelong Learning, Türkiye Vodafone Foundation, Public Education Centers, Local trainers and educators, Women trainees from disadvantaged groups, Employers, including Vodafone Call Center</p>	<p>https://vuzgin.meb.gov.tr/download.ashx?fileID=6948 https://vuzgin.meb.gov.tr/download.ashx?fileID=6947</p>

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	<p>Public Education Centers Information Network (HEMBA): aims to enhance non-formal education in Türkiye by providing a remote learning platform that offers digital educational content to citizens aged 15 and older. The initiative focuses on strengthening the IT infrastructure of Public Education Centers (PECs) to promote digital skills and lifelong learning, particularly for disadvantaged groups.</p>	<p>Ongoing Activities:</p> <ol style="list-style-type: none"> 1.Course Development: Continuously updating and expanding digital education courses available on the HEMBA platform. 2.User Engagement: Actively promoting the platform to increase participation among citizens, especially in underserved communities. 3.Training for Educators: Providing ongoing training for educators and facilitators to enhance their digital teaching skills and content delivery. <p>Future Activities:</p> <ol style="list-style-type: none"> 1.Platform Enhancement: Implementing upgrades to the HEMBA platform based on user feedback to improve functionality and user experience. 2.Partnership Expansion: Seeking new partnerships with local and international organizations to broaden the range of courses and resources available. 3.Regional Outreach: Launching campaigns to reach more remote and disadvantaged populations to ensure broader access to digital education. 4.Impact Assessment: Conducting regular assessments to measure the effectiveness of the platform and make necessary adjustments to improve outcomes. 5.Scaling Model: Exploring opportunities to replicate the HEMBA model in other countries to share best practices in digital education. 	<ol style="list-style-type: none"> 1.Technical Support 2.Expertise Sharing 3.Partnership Development 4.Funding Guidance 5.Monitoring and Evaluation Support 	<p>Ministry of National Education, Public Education Centers (PECs), Educational Institutions, Non-Governmental Organizations (NGOs), Private Sector Companies, International Organizations, Local Communities</p>	<p>https://www.hemba.gov.tr/</p>
	<p>A Project for Improving Vocational Education in Special Education: aims to improve the quality of special education services specifically for 11 secondary level special education schools providing vocational training and also impacted by the earthquake occurred on February 6, 2023 through increasing their institutional capacity</p>	<p>Ongoing Activities</p> <ol style="list-style-type: none"> 1.Regional Model Development: Implement "Vocational Special Education Center of Excellence Model" and effective internship models in collaboration with local organizations. 2.Global Workshops: Organize workshops to explore best internship practices internationally. 	<ol style="list-style-type: none"> 1.Technical Support 2.Training Initiatives 3.Partnership Development 4.Insights Sharing 	<p>Ministry of National Education, Turkish Vocational Qualification Institute (MYK), UNICEF, Local NGOs and Community Organizations, Universities and Academic Institutions, Private Sector Companies, International Organizations</p>	
	<p>Improving Digital and Green Competences of Teachers and Students: aims to enhance digital skills and green education across K12 institutions in Türkiye. By integrating technology in classrooms, providing professional development for teachers, and promoting innovative learning environments, the initiative seeks to improve educational quality, foster 21st-century skills, and align with Sustainable Development Goals (SDGs) related to quality education, innovation, and reducing inequalities.</p>	<p>Ongoing Activities</p> <ol style="list-style-type: none"> 1.Infrastructure Enhancement: Installation of high-speed internet in all schools. Deployment of interactive whiteboards in 100% of classrooms. 2.Digital Education Platforms: Utilization of the EBA platform by students and teachers. Availability of online courses on the ÖBA platform for teacher professional development. 3.Training and Professional Development:Conducting training sessions for teachers annually on digital tools and pedagogical approaches. 4.Innovative Classrooms: Provision of 3D printers and robotic coding kits to schools. <p>Future Activities</p> <ol style="list-style-type: none"> 1.Increased Digital Skills Training: Plan to train teachers and students in digital competencies, including coding and robotics. 2.Scaling Digital Education Initiatives: Expand the use of the EBA and ÖBA platforms to new schools. 3.International Collaboration: Establish partnerships with international organizations for knowledge exchange and resource mobilization. 4.Monitoring and Evaluation:Implement a system to evaluate the digital skill levels of students and teachers every year. 	<ol style="list-style-type: none"> 1.Technical Support, 2.Expertise and Guidance, 3.International Collaboration, 4.Sustainability and Environmental Advice, 5.Monitoring and Evaluation, 6.Capacity Building 	<p>Ministry of National Education, Turkish Vocational Qualification Institute (MYK), UNICEF, UNESCO, OECD, Private Sector Companies, Non-Governmental Organizations (NGOs), Academic Institutions, Environmental Organizations</p>	
	<p>Child safety policy - Safeguarding Policy: The Program for the Development and Care of Children of Early and Preschool Age (RDOOV) within the framework of the Child Safety Policy of the Ministry of Education and Science of Ukraine is to establish an unwavering commitment to the safety, well-being and well-being of both employees and children in preschool education institutions, which provide development and care for children of early and preschool age.</p>	<ol style="list-style-type: none"> 1. Clear recommendations and procedures 2. Impose cooperation with relevant stakeholders 3. Ensure that teachers and staff have some knowledge and skills to protect children from any form of harm. 	<ol style="list-style-type: none"> 1. Technical support 2. Expertise in a particular area 3. Partnership 	<p>Ministry of Education and Science of Ukraine /The directorate for preschool and inclusive education; preschools</p>	
	<p>DECIDE - VET: The objective of the initiative is to unite the efforts of regional state administrations and territorial communities, VET schools, schools and businesses to build a system of career guidance and increase the prestige of vocational education.</p>	<ol style="list-style-type: none"> 1. Transfer of VET institutions from state to municipal ownership; 2. Development of the system of VET training and methodological centers 3. Improvement of the regulatory framework to ensure effective implementation of the VET reform; 4. Development of a new model for the formation of regional networks of VET schools. 		<p>Ministry of Education and Science of Ukraine; NGO DOCCU; PHZH International Projects in Education; Embassy of Switzerland in Ukraine; Regional military (state) administrations, territorial communities, vocational education schools and businesses.</p>	
	<p>Development of Human Capital and Green Jobs in the Energy Sector of Ukraine: The program is aimed at addressing Ukraine's urgent needs regarding imbalances in the labour market and providing energy enterprises with qualified personnel, respectively, ensuring energy sustainability and sustainable development.</p>	<ol style="list-style-type: none"> 1. Conduct a labour market study to identify urgent labour needs, indicating the skills required and dividing them into short-term and long-term programs. 2. Align labour demand forecasts with prospects for 2030 and 2050 (Energy and Hydrogen Strategies of Ukraine). 3. Identify priority educational programs to create or adapt. 4. Identify stakeholders for cooperation (Fraunhofer, Leibniz, Helmholtz-Berlin, etc.). 	<ol style="list-style-type: none"> 1. Technical support 2. Adaptation of the best training programs 3. Expertise in the development of relevant policies and regulatory frameworks 3. Partnership development and resource mobilization 5. Capacity building and knowledge sharing. 	<p>Targeted stakeholders: Fraunhofer, Leibniz, Helmholtz-Berlin, Ministry of Education and Science of Ukraine, Ministry of Energy of Ukraine,Women in Energy</p>	
	<p>Development of the Strategy for the Development of Agriculture and Rural Areas in Ukraine for the period up to 2030:</p>		<ol style="list-style-type: none"> 1. Technical support 2. Exchange of experience in the identified areas 3. Partnerships of the target group. 	<p>agricultural sector; rural areas</p>	<p>The draft Strategy for the Development of Agriculture and Rural Areas in Ukraine for the period up to 2030</p>
	<p>Energy Gender Program (EGP) : The EGP addresses Ukraine's urgent need to address labour market imbalances and provide energy companies with qualified personnel, respectively, ensuring energy sustainability and sustainable development.</p>	<ol style="list-style-type: none"> 1.) Search for funding from international financial organizations to conduct training programs on gender equality, the creation of appropriate conditions to motivate admission to educational programs in the field of energy 2.) Increase state procured roles for women, the involvement of donors to conduct monitoring studies on the role of women in the energy sector 3.) Active collaboration with local authorities,communities and other stakeholders (including households) to ensure that the initiative is aligned with national priorities and needs. 	<ol style="list-style-type: none"> 1. Technical support 2. Expertise in the development of relevant policies and regulatory frameworks 3. Partnership development and resource mobilization 4.) Capacity building and knowledge sharing. 	<p>Ministry of Energy of Ukraine, Gender Committee of the Ministry; Targeted - local authorities,communities and other stakeholders (including households)</p>	<p>https://www.mev.gov.ua/storinka/hendema-cvniat</p> <p>https://energysecurityua.org/news/role-of-women-in-ensuring-the-functioning-of-the-ukrainian-energy-sector-during-the-war/</p>

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Ukraine	Environmental Compact: A "road map" on the implementation of Point 8 of Peace Formula, taking into account the cross-sectoral nature of "Environmental Safety", which includes elements of energy, transport, infrastructure, economy and international relations.	1.) Introduce changes and additions to policies, and also partly aimed at strengthening European integration processes. 2.) Development of advanced initiatives for environmental restoration and appropriate methodology. 3.) Prosecution based on the functioning of the environmental damage recording system.	1.) Technical support 2.) Expertise in a particular areas 3.) Partnership	Office of President of Ukraine, Ministry of environmental protection and natural resources of Ukraine, Office of Prosecutor general of Ukraine, Ministry of economy of Ukraine; Working Group on the Environmental Consequences of War; Ministry of Foreign Affairs of Sweden; Point NP 8 co-chairing countries: Germany, Finland, Bulgaria (20 countries involved into work under Point NP 8)	
	Implementation of English language learning in preschool education institutions: A preschool education system with the necessary tools and specialists for high-quality teaching of the English language in preschool education institutions	1.) Launch a basic course on learning English for preschool teachers 2.) Update regulatory framework of the preschool education system - within 6 months from the date of adoption of the Law 3.) Develop curriculum and educational and methodological support for teaching English in the ZDO - III quarter of 2024	1.) Technical support 2.) Expertise in a particular area 3.) Partnership	Ministry of Education and Science of Ukraine / The directorate for preschool and inclusive education; for preschool teachers from MM Publications	
	Introduction of a free educational trajectory for applicants and a conscious choice of specialty in the process of obtaining education: The purpose is to implement the Law of Ukraine "On Amendments to Certain Laws of Ukraine on the Development of Individual Educational Trajectories and Improvement of the Educational Process in Higher Education"	1.) Introduction of individual educational trajectories that will allow for variability in the pace of learning 2.) Facilitate the recognition of non-formal and informal education, as well as learning outcomes obtained during academic mobility 3.) Harmonize the Ukrainian higher education system with the practices of the European space. 4.) This initiative provides opportunities to create interdisciplinary educational programs at all levels of higher education within interdisciplinary subject areas.		Ministry of Education and Science of Ukraine; Directorate of Professional Pre-Higher and Higher Education; students of higher education.	
	Introduction of basic social assistance: Consolidation of social support programs aimed at assisting the most vulnerable categories of citizens, helping such families out of difficult life circumstances, and improving the targeting of state assistance.	1.Cancel the indicator "level of provision of subsistence minimum 2.Significantly improve the social protection of the most vulnerable citizens. 3.Strengthen the targeting and transparency of support by directing public funds to those in need 4.Replace outdated and ineffective, yet politically sensitive, payments with basic social assistance. 5.Ensure sufficient digitalization in the administration of social assistance	1.) Expert support of the Ministry of Social Policy of Ukraine regarding assessment 2.) Monitoring of reform implementation	vulnerable citizens; Ministry of Social Policy in Ukraine	
	Introduction of the distribution of funding for higher education institutions based on the second generation formula; budget co-financing of higher education and new approaches to scholarships	1.) Introduce state co-financing of higher education and new approaches to scholarships. 2.) Implementation of preferential long-term loans for higher education through state-owned banks. 3.) Modernization of the model of financing higher education based on the state order. 4.) Improving the provision of special state support by strengthening its targeting and monetization of tuition fees for higher education to underrepresented, disadvantaged and vulnerable groups, especially in view of the consequences of the war.		Ministry of Education and Science of Ukraine, Ministry of Economy of Ukraine, National Bank of Ukraine, state-owned banks ; higher education institution; students of higher education,	
	National Strategy for the development of inclusive education for the period up to 2029 and an operational plan for its for 2024-2026	1.) Individualization of education, taking into account the abilities and needs of everyone; 2.) Promoting social integration, tolerance and understanding of diversity; 3.) Developing the potential of students to achieve maximum results; 4.) Reducing discrimination in the educational process; 5.) Supporting teachers with the necessary resources for effective inclusive education; 6.) Assistance to local governments in implementing inclusion policies inclusion policies; 7.) Ensuring flexible transition between institutions of different types and levels of education	Monitoring the state of implementation of the operational plan for the implementation in 2023-2025 of the National Strategy to overcome the gender pay gap for the period until 2030; development of partnerships and mobilization of resources	Ministry of Economy of Ukraine; education sector; local governments	
	National Strategy for Overcoming the Gender Pay Gap for the period up to 2030	1.) Launch a large-scale project "Women's Profession" to create more than 50 thousand jobs for women in "atypical" professions on the basis of the State Employment Centre's Vocational Education Centres. 2.) Implement training projects with the NGO Bazilik "Close" for close veterans and training projects with the NGO "Inscience" for women in creative industries		NGO "Inscience; Women; Veterans	
	Low Carbon and Just Energy Sector Reconstruction: Aims to rebuild Ukraine's energy sector in a way that is both low-carbon and socially equitable. The initiative aims to align with the Paris Agreement, Ukraine's Energy Strategy 2050,	1.) Initiative is being implemented by the European Bank for Reconstruction and Development (EBRD) with financial support from the Climate Investment Funds. 2.) Mobilize resources include fostering public-private partnerships and collaborating with international organizations and NGOs to support the reconstruction efforts.	1.) Technical support for renewable energy and efficiency projects 2.) Expertise in social protection and fair transition strategies 3.) Assistance in policy development and regulatory frameworks 4.) Partnership development and resource mobilization 5.) Capacity building and knowledge sharing.	European Bank for Reconstruction and Development (EBRD) ; Climate Investment Funds; Targeting - international organizations and NGOs	https://mzv.gov.ua/novyna/yebri-dopomozhe-ukrayini-porevesty-teplovi-obyekty-heneratsiyi-na-nyzkovuhletsevi-dzherela
	Just Transition in Coal Regions and Green Energy Recovery of the Energy Sector of Ukraine: Aims to ensure a just transition for coal regions in Ukraine, while advancing the green energy recovery of the country's energy sector.	1.) Seek international funding, forming public-private partnerships, and engaging with international organizations and NGOs 2.) Involve local communities, workers, and stakeholders in the planning and implementation processes	1.) Technical support for transition projects 2.) Expertise in developing social protection measures 3.) Assistance in policy and regulatory reforms 4.) Partnership development and resource mobilization 5.) Capacity building and knowledge sharing.	Federal Ministry for Economic Affairs and Climate Action (BMWK) through GIZ and by the World Bank through Bertin Economics.	https://www.giz.de/en/worldwide/13398.html https://ebgproject-finance.worldbank.org/frnrow/public/advertisements/2524/view.html

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<p>New Ukrainian School Reform: Aimed at overcoming negative trends, ensuring social equality and cohesion, economic development and state competitiveness through fundamental and systemic changes of general secondary education</p>	<p>1.) Modernizing the content, methods and organization of education 2.) Introduces new approaches to education focusing on the development of students' competencies, critical thinking, creativity, and preparation for independent life. 3.) Overcoming challenges in insufficient level of training and lack of financing through partner support</p>	<p>1.) Help to involve partner support - both financial and expert to overcome challenges in insufficient level of training of teaching staff and lack of financing</p>	<p>Education sector; students</p>	<p>https://sea.gov.ua/diyainist/naukovo-analiticheskayaanalitika/rezultati-monitoringovh-doslidzhen/2019-2/ https://mon.gov.ua/storage/app/media/nova-ukrainska-shkola/2021/Monitoring/Monitoring_vipravdane_nash_informy_NUSH_rezultaty_ta_rekomendatsiy_26_02.pdf https://zakon.rada.gov.ua/laws/show/237-2018-%D0%BF%D1%80Text https://mon.gov.ua/storage/app/media/zagalna-serednya-nova-ukrainska-shkola-kompresed.pdf https://zakon.rada.gov.ua/laws/show/903-2017-%D1%80Text https://zakon.rada.gov.ua/laws/show/988-2016-%D1%80Text</p>
<p>Platform of action on green recovery of Ukraine: The goal of this initiative is to create a platform for the Government of Ukraine and international partners to promote a systematic and coordinated green recovery of Ukraine,</p>	<p>1.) Mobilization of a nationwide approach to reforming policies and institutions; 2.) Increasing the efficiency and effectiveness of international support for the development of scientifically based, economically feasible, effective, systematic and coordinated green recovery of Ukraine; 3.) Maximizing the positive impact of international support; 4.) Mobilizing additional support and strengthening coordination, while promoting progress in achieving international commitments, including accession to the EU and UN instruments.</p>	<p>1.) Technical support 2.) Expertise in particular areas 3.) Partnership</p>	<p>Targeting EU and UN partnerships</p>	
<p>Reform of the PAYG pension system aimed at increasing fairness and transparency of the system: Increasing the transparency and fairness of the pension system and ensuring a direct correlation between the level of contributions that citizens pay and the size of their pension.</p>	<p>1.) Establishing a direct correlation between the size of the pension and the amount of the paid contributions 2.) Systematizing numerical allowances, increases, and surcharges in a single law 3.) Establishing uniform approaches to determining their size and conducting annual indexation</p>	<p>1.) Expert support for the Ministry of Social Policy of Ukraine regarding the legislative settlement of the pension issues</p>	<p>Pension funds; Ministry of Social Policy; Citizens</p>	
<p>Ukraine Green Energy Transition Program (UGETP): Aims to accelerate the transition to renewable energy sources, enhance energy efficiency, and reduce carbon emissions to support Ukraine's sustainable development and energy security.</p>	<p>1.) Seeking funding from international financial institutions 2.) Leveraging public-private partnerships 3.) Attracting investment from the private sector</p>	<p>1.) Technical support for renewable energy projects 2.) Expertise in policy development and regulatory frameworks 3.) Partnership development and resource mobilization 4.) Capacity building and knowledge sharing</p>	<p>private sector; public sector; targeting international financial institutions</p>	<p>https://www.kmu.gov.ua/news/herman-halushchenko-per-naroshchuvannya-potuzhmostei-vob-ha-ne-tilyi-meta-reformuvannia-alle-i-sposib-syhyvannia-nia-nas https://www.irena.org/News/articles/2024/Jun/09/ENA-Supports-Ukraine-in-Rebuilding-Damaged-Energy-Infrastructure</p>