## Asia-Pacific Ministerial Conference on Disaster Risk Reduction 2024

Eyes on 2030: Enhancing ambition in Asia-Pacific to accelerate disaster risk reduction

As the first regional platform since the adoption of the Political Declaration of the Midterm Review of the Sendai Framework for Disaster Risk Reduction 2015-2030 (Sendai Framework), the Asia-Pacific Ministerial Conference on Disaster Risk Reduction (APMCDRR) 2024 will be organized under the theme: *Eyes on 2030: Enhancing ambition in Asia-Pacific to accelerate disaster risk reduction*. The overarching theme of the APMCDRR 2024 will focus on raising ambition through the sharing of lessons learned, identifying innovative ideas and practices to reduce systemic risk and cascading impacts, identifying practical financing opportunities for developing countries to reduce risk and build resilience, and advancing climate and disaster resilience, risk-informed development and humanitarian response preparedness, including anticipatory action and early warning systems, across the Asia-Pacific region. As Asia-Pacific is the most disaster-prone region in the world, with the achievement of the Sustainable Development Goals under serious threat, the conference provides an important opportunity to share experiences and best practices to accelerate the implementation of the Sendai Framework. Built on the findings and recommendations from the Sendai Framework Midterm Review, the deliberations of the respective United Nations General Assembly High-level Meeting held on 18-19 May 2023 and its Political Declaration and policy directives, the APMCDRR 2024 sessions will be organised around three main pillars and four cross-cutting themes, which will inform the content of the conference programme.

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SCIENCE, TECHNOLOGY AND KNOWLEDGE Technology has advanced significantly over the last few decades and is offering sophisticated tools for data management and analysis, if a modeling and risk availation, adjutal communications and many other areas. It is important that access to technology for develops and at local levels. Academia and scientific institutions are key stateholders to complement work by governments, regional and international organization, and policy allos. It is important to downee the DRR and CCA agendas and need to be further involved in policy design and implementation and apolicy subs. It is object to be further involved in policy design and implementation and policy subs. It is important to advance the DRR and CCA agendas and need to be further involved in policy design and implementation and policy subs. It is important to advance the DRR and CCA agendas and need to be further involved in policy design and implementation and policy subs. It is important to understand how people deal with risk and how different structures at the national level people deal with risk and how different structures at the national level periods from and undervalued in DRR, specifical yo early warning systems and impact-based forecasting and early action by local and design collaboration is therefore key. MULTI-STAKEHOLDER COORDNATION AND COLLBORATION When inequality is caused by multiple factors, a whole-of-acciety agroups and and collaboratively leads to achieve action and design of deal warning and is and thereation should ensure meaning ful participation of definence or pople in all therit diversities, as well as local communities, including regular tests, acceeding and regulatory organizations and have diversition is therefore key.	There is a need for sustainable and predictable investments in disaster risk reduction (DRR) and scaling up DRR financing tools and strategies to better address disaster risk. Supporting investments in early warning systems under the United National Secretary-General's Early Warnings for All Executive Action Plan, national level DRR frameworks, anticipatory action, and ensuring access to sustainable and predictable data and financing is essential to build disaster resilience. The engagement of the private and informal sectors (including micro-enterprises) is also crucial for mixed finance and innovative solutions that meet the needs of communities, facilitating the collection of disaggregated data and disclosure of information on climate and disaster risks to achieve the goal and targets of the Sendai Framework by 2030. Overall, DRR-related official development assistance has barely increased since 2015. It is urgent to recognize the detrimental impact of disasters on the debt sustainability, national GDP and graduation of many least developed countries (LDCs), identify gaps in public spending on DRR against identified risk and necessary measures, allocate increased domestic and private resources, provide for anticipatory financing, support countries rated at high risk of debt distress and ensure that DRR is mainstreamed into public budgeting and development planning. It is also critical to develop comprehensive and inclusive national, regional and local DRR financing strategies and ensure that infrastructure plans and investments are aligned to DRR strategies and leverage blue and green infrastructure that works with grey infrastructures. Likewise, it is important to pursue the reform of international financial institutions to ensure their policies and measures support the most vulnerable countries in their plans, needs and efforts to reduce disaster risk, as well as foster peer-to-peer exchanges and capacity building for small island developing states (SIDS), landlocked developing countries (LLDCs) and LDCs t	existing inequalities. Inequality, poverty a Women and girls, LGBTQIA+, persons wi persons and marginalised communities have different and uneven levels of resili DRR, based on human rights, effectively suffering and enhances physical security An intersectoral approach to DRR and cli deepen understanding of inequalities an communities due to discrimination, pover reflect the needs and capacities of differ gender responsive policy and strategy do mechanisms. Disaggregated data on the to be made available for informed decisi DRR and CCA actions need to ensure that that all constituencies, including forcibly opportunity, capacity and funding to con- implementation and full and equal leade of disaster risk governance. An inclusive risk governance approach is critical to for	and exclusion are drivers of disaster risk. th disabilities, Indigenous Peoples, older are disproportionally affected by disasters and ence and capacity to recover. Only inclusive preserves, protects and saves lives, alleviates y and human dignity. imate change adaptation (CCA) is needed to d capacity factors affecting people and erty and exclusion. Risk information needs to rent groups and individuals for inclusive and esign and implementation and financing e impact of disasters on different groups needs on-making on social protection needs. at all voices are heard, that all are involved and displaced and stateless persons, have the tribute to decision-making processes, rship, ensuring that the people are at the centre o, whole-of-government and whole-of-society oster integration, build trust and ensure	society, is critical for effective empowerment and leadership with youth, organisations fror communities, businesses and addressing the urban and rura management of disaster- and promoting nature-based solur conditions, and the use of loc Peoples and Communities). It risks for local communities. It is essential to strengthen lo with national and regional go infrastructures and communi degradation, and strengthen of supporting local innovation in
Technology has advanced significantly over the last few decades and is offering sophisticated tools for data management and analysis, is its modelling and risk evaluation, digital communications and many other areas. It is important that access to technology for developing and and the road advances adcelles are built and maintained for its use, including by disavataged groups and at local levels. Academia and scientific institutions are key stakeholders to complement work by governments, regional and international organizations, to sociology, anthropology) and economic sciences are still argely disconnected form and undervalued in DRR, abhough they are just actions. The Sendia Framework works hand in hand with the other 2030 Agem connomic sciences are still argely disconnected form and undervalued in DRR, abhough they are just mipportant to understand how people deal with risk and how different groups are affected differently by disasters, as well as to integrate mipportant to understand how people deal with risk and how different groups are affected differently by disasters, as well as to integrate mand interface with LTK, needs to be better understoad for complementary application to learn and design collaborative approaches. All kinds of knowledge, including local, Indigenous and traditional knowledge (LTK), lay persons' knowledge and overain coll actions on the ground. This is also essential to ensity entry effect approach that faws on LTK and tepresence combine econting and their role in portant to identification of needs and interface with LTK, needs to be better understoad or complementary application to learn and design collaborative approaches. All kinds of knowledge, including to call, national, regional and interactively leads to the identification of needs and efficiency of early warning systems and impact based forecasting and early action by local communities, voluteners, academia, scientific diversity of challenges. Horizontal and vertical coordination and collaboration is hould ensure meaningful		Cross-cutti	ng enablers	
risk modelling and risk verulation, digital communications and many other areas. It is important that access to technology for developing accuraties is ensured and that capacities are built and maintained for its use, including by disadvantaged groups and to call levels contracted to research and development within government authorities, to enhance the science-policy neuros. The social (psychology, sociology, anthropology) and economic sciences are still argely disconcected form and undervalued in DRP, although they are just amportant to understand how people deal with risk and how different groups are affected differently by disasters, as well as to integrate DRR in development policy and strategy and to finance these. Technological advances should provide a platform for innovation and should increase the interlinkages between different kinds of knowledge, including to roke a fartificial intelligence and machine learning and their role in DRR, specifically on early warning systems and inteface with LTK, meeds to be better understood for complementary application to learn and design collaborative approaches. All knowledge, including to call antidigences and machine learning and their role in DRR, specifically on early warning systems and a systems and impact-based forceasting and early eciton by local communities, including regular testing. A holistic and synergie approach that draws on LTK and experience combined with science, technology and innovation, empowering local kill society organizations and non-governanetal coordination and collaboration should ensure meanigdup larticitation of feestimeses and ensuring the people in all here diversity and a society approach to DRR and CCA is needed at all levels to achieve scale and diversity of challenges. Horizontal and netrentication and construction is should diversity of challenges. Horizontal and netwer diversity are well as to call construction of disaster risk control tony creates important, including to applications and non-governance (ESG) inv	SCIENCE, TECHNOLOGY AND KNOWLEDGE			
MULTI-STAKEHOLDER COORDINATION AND COLLABORATION         When inequality is caused by multiple factors, a whole-of-society approach to DRR and CCA is needed at all levels to achieve scale and diversity of challenges. Horizontal and vertical coordination and collaboration should ensure meaningful participation of different stakeholders, including at local, national, regional and international levels. Working collaboratively leads to the identification of needs, inequalities, gaps, capacities and risk and thereby addressing them in a joint and coherent manner.       The full engagement of the private sector in DRR is vital. It plays a critical role environment, social and governance (ESG) investments and business practice continued increase of disaster risk or inverting the trends toward safer commission of needs, including the application of legal and regulatory frameworks and ensuring the participation of people in all their diversities, as well as local communities, volunteers, academia, scientific in and research entities and networks, business, professional associations, the private sector, financing institutions and the construction in order to better harness the opportunities to strengthen resilience, reduce disaster risk and make progress towards sustainable development through risk-informed recovery and reconstruction.       FULL PRIVATE SECTOR ENGAGEMENT	risk modelling and risk evaluation, digital communications and many other areas. It is important countries is ensured and that capacities are built and maintained for its use, including by disadva Academia and scientific institutions are key stakeholders to complement work by governments, civil society and other, to advance the DRR and CCA agendas and need to be further involved in p connected to research and development within government authorities, to enhance the science-p sociology, anthropology) and economic sciences are still largely disconnected from and undervatimportant to understand how people deal with risk and how different groups are affected differe DRR in development policy and strategy and to finance these. Technological advances should provide a platform for innovation and should increase the interlink knowledge, including local, Indigenous and traditional knowledge (LITK), lay persons' knowledge the communities. The rapid rise of artificial intelligence and machine learning and their role in DF and interface with LITK, needs to be better understood for complementary application to learn at kinds of knowledge, including LITK, must inform decisions and actions on the ground. This is als and efficiency of early warning systems and impact-based forecasting and early action by local of the communices.	that access to technology for developing antaged groups and at local levels. regional and international organizations, policy design and implementation and policy nexus. The social (psychology, alued in DRR, although they are just as intly by disasters, as well as to integrate nkages between different kinds of e and overall practical experiences from RR, specifically on early warning systems nd design collaborative approaches. All so essential to ensure the effectiveness communities, including regular testing. A	systems, social protection, security, energy and and policy silos. It is important to foster synerg actions. The Sendai Framework works hand in Change, the Addis Ababa Action Agenda on Fin Development Goals. More closely aligning thes sustainable development. While these linkages usually overseen and implemented by different regionally. It is therefore important to advance	I biodiversity conservation, and ies between them and address hand with the other 2030 Agen ancing for Development, the N e frameworks and thematic ag are conceptually obvious, they structures at the national level dialogue and exchange, but als
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## ZATION AND URBAN AND RURAL RESILIENCE

incorporating the subnational and local level, as well as civil tive DRR. There is a need for increased support for the ship of local authorities, as well as for greater engagement rom and for persons with disabilities, women's networks, local and civil society organizations. Important aspects include rural continuum, reducing the risk and improving the and climate change-induced displacement and migration, olutions and ecosystem-based approaches responsive to local local, traditional and Indigenous knowledge (led by Indigenous ). It is also necessary to demystify the intersectionality of 5.

n local institutions through financing and connecting them governance structure to increase the resilience of unities, reduce disaster risk and subsequent ecosystem en capacities at local levels. Overall, the main challenge of n in DRR is securing the necessary funding to develop or application to existing and foreseeable level of risk.

integration of DRR, CCA, water, climate, agriculture, food mong other issues, requires the breaking out of institutional iss transboundary and long-term impacts of policies and enda agreements, including the Paris Agreement on Climate New Urban Agenda, and ultimately the Sustainable agendas is crucial to building resilience and achieving ley are less evident in practice, as these frameworks are wel and progressed through separate tracks globally and also more integrated action, follow-up and review to promote

ble in multi-hazard and multi-stakeholder risk governance. The nices by the private sector can make the difference between munities. Both independently and in partnership with ancial investment in resilience but also contributes to the d product development.

micro, small and medium enterprises (MSMEs) whose ribute to DRR, which should be encouraged. MSMEs comprise cal in creating and sustaining livelihoods, supporting wellence through micro-credit initiatives, among others.

disaster risk. Private sector investments in risk prevention contribute to community resilience. Private and public sector t, information sharing and innovative financing, among others.