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Documentation of the Work of the General Assembly Third Committee



Conference A

General Assembly Third Committee (GA3)

Committee Staff

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Agenda

- I. Strengthening Humanitarian and Disaster Relief Assistance
- II. Combating Human Trafficking
- III. Inclusive Development for Persons with Disabilities

Resolutions adopted by the Committee

Code	Торіс	Vote
GA3/1/1	Strengthening Humanitarian and Disaster Relief Assistance	129 votes in favor, 6 votes against, 8 abstentions
GA3/1/2	Strengthening Humanitarian and Disaster Relief Assistance	92 votes in favor, 15 votes against, 36 abstentions
GA3/1/3	Strengthening Humanitarian and Disaster Relief Assistance	131 votes in favor, 2 votes against, 10 abstentions
GA3/1/4	Strengthening Humanitarian and Disaster Relief Assistance	133 votes in favor, 2 votes against, 8 abstentions
GA3/1/5	Strengthening Humanitarian and Disaster Relief Assistance	116 votes in favor, 17 votes against, 10 abstentions
GA3/1/6	Strengthening Humanitarian and Disaster Relief Assistance	126 votes in favor, 8 votes against, 9 abstentions
GA3/1/7	Strengthening Humanitarian and Disaster Relief Assistance	128 votes in favor, 10 votes against, 5 abstentions
GA3/1/8	Strengthening Humanitarian and Disaster Relief Assistance	86 votes in favor, 35 votes against, 22 abstentions

Summary Report

The General Assembly Third Committee held its annual session to consider the following agenda items:

- I. Inclusive Development for Persons with Disabilities
- II. Combating Human Trafficking
- III. Strengthening Humanitarian and Disaster Relief Assistance

146 delegates and two observers attended the session and swiftly set the agenda to III, II, I. When discussing the topic of "Strengthening Humanitarian and Disaster Relief Assistance," the committee recognized the importance of protecting vulnerable persons and states from humanitarian and natural disasters. Delegates also discussed the role of humanitarian and disaster relief in achieving the *2030 Agenda for Sustainable Development*.

On Monday, the committee identified corruption, lack of preparedness, and insufficient information sharing as obstacles to humanitarian and disaster relief assistance. Delegates understood the need to distribute aid to at-risk groups, including women and girls, older persons, and persons with disabilities. Diplomacy was omnipresent during all the sessions, and delegates addressed encouraged collaboration with the private sector and relevant stakeholders.

By Tuesday, the committee focused its works on four thematic areas: disaster risk education, technological assistance, improving infrastructure, and strengthening cooperation. By focusing on key issues, the committee successfully combined their original 12 proposals into eight.

Delegates submitted eight draft resolutions and five amendments on Wednesday afternoon. All eight drafts resolutions and four amendments were adopted by placard vote. Throughout the committee sessions delegates demonstrated their passion, determination, and propensity for collaboration. The body demonstrated creativity by proposing unique and innovative policies to strengthen assistance to those in need following humanitarian and disaster situations.



Code: GA3/1/1 **Committee:** General Assembly Third Committee **Topic:** Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Affirming the 1970 International Development Strategy for the Second United Nations Development 4 Decade General Assembly adopted by resolution 2626 (XXV), and the unanimous commitment to the 5 official development assistance (ODA) target, which assigns 0.7% of donors' gross national product 6 (GNP) to developing countries for aid, 7 8 Reaffirming the need for international cooperation as stated in the Sendai Framework for Disaster Risk 9 Reduction of 2015, the importance of partnerships for the achievement of the sustainable development 10 goals as stated in Sustainable Development Goal (SDG) 17 and of the Organization for Economic Cooperation and Development (OECD), 11 12 Keeping in mind the attempts for climate action outlined by SDG 13 and the international multi-donor and 13 14 multi-agency Sustainable Development Goals Fund (SDGF) introduced to support the achievement of the 15 2030 Agenda for Sustainable Development (2030 Agenda), adopted in 2015, 16 17 Recognizing the significant achievements of the Disaster Relief Emergency Fund (DREF) in facilitating 18 life-saving assistance and providing timely funding and the necessity of eliminating corruption and 19 mismanagement in money transaction process for humanitarian aid, 20 21 Expressing appreciation for Poland's Security and Natural Disaster Report, which demonstrates 22 preliminary steps towards a joint approach with the European Union (EU) and the United Nations (UN) for 23 financial help with disaster relief, 24 25 Deeply concerned that, according to the United Nations Office for Disaster Risk Reduction (UNISDR). 10.373 people died in disasters over the course of 2018, 26 27 28 Recognizing the hard work of the United Nations Task Force on Corruption Measurement as a method to 29 address corruption across Member States as highlighted by the SDG 16, 30 31 Cognizant of the need of the option of forecast-based financing for the office for the UN Office for the 32 Coordination of Humanitarian Affairs (OCHA) funds, Central Emergency Response Fund (CERF) and 33 Country-based Pooled Funds (CBPFs), to improve the rapidity of the activation of funds and thus the 34 preparedness of humanitarian disaster relief assistance in order to react more efficiently and rapidly to 35 disasters before they occur. 36 37 Noting with concern that due to the lack of modern equipment, analysis of both disasters and the 38 respective needs of affected people remain deficient, while in particular stressing General Assembly 39 resolution 73/139 of 2018, emphasizing the need to broaden and diversify the income base of CERF, 40 41 Realizing the challenge of financing in humanitarian disaster relief assistance and the need for 42 innovative financial mechanisms such as, but not limited to, the African Risk Capacity risk pool of the 43 African Union within all the regional groups of the UN in order to improve the capability for regional 44 groups to finance disaster relief assistance autonomously, 45 46 Recognizing that \$6 billion of aid for Ebola patients went missing from the Red Cross in 2017 alone and 47 the potential for other antagonistic parties to seize aid provided by well-intentioned non-governmental 48 organizations (NGOs) and other groups, 49

50 51 52	1.		s economically-advanced Member States of their government's commitment to financial tions of 0.7% of their GNP to meet the existing ODA target;		
52 53 54 55	2.	<i>Invites</i> economically advanced Member States to commit 0.15% of the existing ODA target to developing countries facing climate and disaster-related impacts in order to:			
56 57 58		a.	Provide assistance for developing countries in the prevention, risk reduction, and rehabilitation from natural disasters;		
59 60 61 62		b.	Work transparently towards the fulfillment of sustainable development target 17.2 by providing data to the annual report of the Chairman of the OECD Development Assistance Committee (DAC);		
63 64 65	3.	impleme	<i>nends</i> the High-level Political Forum on Sustainable Development (HLPF) reconsider the entation and improvement of disaster risk reduction strategies as a target rather than an r within SDG 13 in order to:		
66 67		a.	Promote the topic of domestic and international risk reduction;		
68 69 70		b.	Ensure the collective contribution towards the implementation of disaster risk reduction strategies of all Member States;		
71 72 72		C.	Gain access to the SDGF for disaster risk reduction strategies;		
73 74 75 76	4.		<i>mends</i> that all Member States enhance their participation in DREF to promote international ation in funding and disaster relief assistance, including but not limited to:		
70 77 78 79		a.	Working with NGOs and the private sector to contribute substantially to the DREF, which will in return offer assistance to the States in cases of emergency;		
80 81 82		b.	Implementing the Blockchain technology in the process of money transaction, which guarantees the traceability, transparency and security as well as eliminates corruption to achieve targeted humanitarian assistance;		
83 84 85	5.		nes Member States to mirror Poland's Humanitarian Assistance Aid System and Emergency ement Plan by:		
86 87 88		a.	Stipulating that humanitarian aid falls under the respective Member State's development cooperation;		
89 90 91 92		b.	Defining able Member States' obligations and responsibilities, as defined by the UNISDR, to introduce a simplified granting procedure through the most effective methods;		
92 93 94 95		C.	Expanding the information base and the capacity to utilize reliable disaster-related information and to continue to update disaster-prone states;		
96 97 98 99 100	6.	request both go prepare	<i>mends</i> the creation of a CERF-funded disaster preparedness program for Member States to prior to disasters, in which a team of instructors would enter a Member State and educate vernments and civilians on methods to reduce risk of damage and reduce casualties, such as dness, conducting evacuations, and maintaining emergency shelters, and which will be ented by organizations similar to the International Committee of the Red Cross (ICRC);		
101 102 103	7.	Calls up	oon the implementation and expansion of the UN Task Force on Corruption Measurement by:		
100 104 105		a.	Reviewing and measuring corruption through data collection in strengthening humanitarian and disaster relief assistance across Member States;		

106 107 108 109		b.	Contribute cohesive data that will establish the need to locate prevalent corruption in both Least Developed Countries (LDCs) and Middle Income Countries (MICs);
110 111	8.		OCHA to restructure CERF and CBPF, in order for them to operate using a forecast-based mechanism by:
112 113 114		а.	Using its network of UN entities, local partners and NGOs, in order for the OCHA to be alerted when a crisis occurs;
115 116 117 118 119		b.	Cooperating with the Inter-Agency Standing Committee's (IASC) Early Warning Analysts Group through which the OCHA Under-Secretary-General for Humanitarian Affairs and the Emergency Relief Coordinator will decide whether the funds are going to be activated;
120 121 122		C.	Preparing further steps towards providing appropriate humanitarian assistance with the goal of responding within 24 hours;
122 123 124 125 126 127	9.	private Sustain	all Member States to strengthen the CERF by focusing on the improvement of innovative partnerships funding of innovative disaster relief technology through the project "UN ability Natural Disaster Relief Project – Private Sector for the Future" with the main goal being burage enterprises and private persons to donate to the CERF by:
128 129 130 131 132		a.	Recommending that the project shall consist of two donating mechanisms: financial donations and also material donations in the field of innovative technologies including but not limited to drones, field camps, water purification systems, and information technology (IT) software;
133 134		b.	Encouraging the creation of certification programs within the fund to acknowledge their efforts and contributions;
135 136 137 138 139	10.	that wo	ages Member States to establish a multi-country risk pool in every regional group of the UN rk similar to insurance agencies such as the African Risk Capacity Risk Pool of the African AU) where able Member States contribute to a fund that aid Member States when needed;
140 141 142	11.	. <i>Recom</i> such as	<i>mends</i> re-planning to limit the possibility of theft in aid donations through various methods s:
143 144		а.	Donating directly to local groups that are already working for peace in the region, which have ethnological and sociological expertise;
145 146 147		b.	Risk mapping areas to better show where aid could likely be stolen due to corruption from illegitimate actors;
148 149		C.	Selecting types of aid carefully in order to avoid high risk of theft for resale.



Code: GA3/1/2 Committee: General Assembly Third Committee Topic: Strengthening Humanitarian and Disaster Relief Assistance

1 2	The General Assembly Third Committee,
2 3 4	Recognizing the United Nations Office for Project Services (UNOPS),
5 6	Acknowledging the need for collaborative and efficient global response to disaster,
7 8	Recognizing the lack of disaster-resistant infrastructure in numerous developing Member States,
9 10	Fully aware of the need for the expansion of regional capability in light of natural disasters,
10 11 12	Noting with concern the increased risks that women and children face in emergency situations,
13 14 15	<i>Recalling</i> the <i>Convention on the Rights of the Child</i> (1989) which recognizes the right of the child to enjoy the facilities for the treatment of illness and rehabilitation of health,
16 17 18	<i>Deeply concerned</i> by the lack of a quick response by task forces consistent of government officials for mental and physical rehabilitation in numerous Member States,
19 20 21 22	Acknowledging that criminal activities such as looting may be exacerbated by national or humanitarian crises and actions may need to be taken to prevent the damage of property in nations receiving international humanitarian aid,
23 24 25 26 27 28	<i>Concerned</i> that large groups of individuals crossing between territories could bring humanitarian and logistical issues for Member States and that, while there is not a long-term solution, we must expect newer and newer masses of people seeking for shelter, and recalling the 1991 report of the Working Group on Solutions and Protection, received during the 42nd Session of the Executive Committee of the High Commissioner's Programme (EC/SCP/64),
29 30 31 32	<i>Bearing</i> in mind that no non-governmental organization (NGO) should have the ability to duplicate or replace existing programs or initiatives that aid recipient nations who are already providing it and therefore may contribute to the violation of sovereignty and loss of autonomy,
33 34 35	Seeking the assistance and unification of Member States to provide medical assistance to survivors in need,
36 37 38 39	Acknowledging that Member States response approaches to humanitarian aid and disaster relief are paramount and developing methods to prepare vulnerable communities/structures are essential pieces in the process of providing aid,
40 41 42 43	<i>Noting with approval</i> the success of the UN Central Emergency Response Fund (CERF), which has made it possible for humanitarian partners to provide over \$5 billion in life-saving aid to over 100 states and territories facing natural disasters,
44 45 46 47	<i>Noting with concern</i> the main priority in dealing with disaster relief and humanitarian aid are the lack of resources and funds that it takes to tackle massive disasters in smaller-income Member States when the majority of those disastrous events are not self-induced,

48 49 50 51	<i>Emphasizing</i> that humanitarian aid is a technical and political effort that is part of international cooperation and of a temporary duration where the donors simply accompany the country in a major crisi situation,			
52 53 54 55 56	qua ste	ality of h m from r	ging that corruption within humanitarian and disaster relief programs directly reduces the umanitarian aid programmes due to the fact that aid is not attributed fairly, financing does not real investments, and the type of aid implemented directly reduces the managerial power of the overnment,	
57 58 59 60	Ag		ng the importance of Technology Facilitation Mechanism established in the Addis Ababa Action 2015 including an online platform serving as a gateway for science, technology and innovation ives,	
61 62 63 64	Co	untries (g the <i>Istanbul Declaration</i> adopted by the Fourth UN Conference on the Least Developed LDCs) in 2011, which highlights the necessity to address the special development needs for der to achieve prosperity and peace,	
65 66 67	1.		ages UNOPS to cooperate with governments and United Nations Office for Disaster Risk ion (UNISDR) Regional Offices on the issue by:	
68 69 70 71 72		a.	Supporting Member States to focus its efforts on risk evaluation in order to adjust its infrastructure, policies, and training of the population, building a network of information between neighboring countries, to exchange information and improve cooperation in order to prevent natural disasters effects;	
73 74 75		b.	Suggesting the creation of infrastructure to use in the light of a natural disaster, like emergency housing to use immediately after a disaster happens;	
76 77		C.	Establishing emergency medical centers;	
78 79 80		d.	Regulating building norms to make infrastructure flood- and mudslide-proof for the purpose of preventing damage and reducing costs of relief;	
81 82 83 84	2.	evacua	ages the United Nations Development Programme (UNDP) to support local groups to oversee ted people's residencies by educating people to create a safety task force and establishing nic penalties in case of looting;	
85 86 87 88	3.	Membe	the United Nations Educational, Scientific, and Cultural Organization (UNESCO) to support or States in educating individuals to inform the populations of rural areas about natural disaster, as safety procedures by:	
89 90 91		а.	Creating programs at every grade level to educate the next generation about natural disasters;	
92 93		b.	Introducing training courses in safety measures for teachers at every grade level;	
94 95 96		C.	Structuring strong, local, and regional assistance for the management of aid in an effort to provide better awareness of the safety measures available;	
97 98		d.	Establishing projects and scholarships;	
99 100 101 102	4.	work pi	<i>recommends</i> that UNISDR provides regional toolboxes for the establishment of government- rojects in high-risk Member States such as the establishment of well-organized food kitchens elters for natural disaster victims to ensure safety and protection from the elements;	

Encourages the creation of storage points with non-perishable goods that will sustain a sanitary kit
 filled with multivitamins along with medical and hygiene supplies, seeking to cover the physical health
 of victims and especially children by not over exposing to situations of vulnerability;

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- 6. *Further recommends* the establishment of a framework for multiple domestic groups to aid in rescuing natural disaster victims from buildings, vehicles, helping relocate victims who have lost their homes in light of the recent disaster, providing necessary emergency supplies in order to ensure victims' survival;
- *Invites* all Member States to collaborate together in ensuring that international humanitarian law is
 respected and implemented in an efficient manner that is consistent with the objective of short-term
 humanitarian aid and disaster relief assistance;
- 8. *Encourages* partnerships with NGOs in order to provide mental health assistance to survivors impacted by disaster and going through trauma;
- Supports the training of governmental officials in light of emergencies pertaining to natural disasters through the establishment of local disaster relief squads to rescue people trapped in buildings and the implementation of programs to evacuate persons affected by natural disasters and relocating affected people into safe and adequate temporary housing;
- 10. Encourages UNISDR to establish special ambassadors to ensure communication between UN
 institutions and relevant stakeholders to ensure the fully supported implementation of long-term
 prevention through programs such as national and international policies, sustainable development
 plans, and other necessary beneficial programs deemed necessary;
- 11. Urges the creation of meaningful attempts at providing humanitarian aid in disaster events through
 the establishment of long-term solutions by creating a framework for risk reduction through conscious
 urban planning and governing policy;
- 12. *Establishes* specialized task forces that deal with efficiently allocating resources to vulnerable
 communities in the form of medicine, food, and additional supplies to limit the extensive impact of
 destruction;
- 137 13. *Requests* for the increase of CERF contributions through public private partnerships and partnerships
 138 with NGOs;
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 14. Strongly encourages the expansion of CERF to provide funding for disaster prevention through stronger rebuilding of infrastructure to states most susceptible to natural disasters and providing expansive assistance to at-risk groups such as women and children during disaster response;
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- 144 15. *Encourages* Member States that emit the most carbon emissions per capita to contribute more to CERF;
- 147 16. *Recommends* NGOs comply with the International Aid Transparency Initiative (IATI) in order to
 148 reduce corruption abuses within humanitarian aid programmes, as it reduces the quality of
 149 humanitarian aid programmes and undermines the humanitarian mission;
- 17. *Requests* that NGOs attend an ethics seminar that teaches the standards created by the International
 Aid Transparency Agency (IATI) and the Core Humanitarian Assistance Standard (CHS), prior to the
 NGO being posted within the aid-receiving Member State;
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 18. *Recommends* the continuation of NGOs to publish data in an annual report on their programmes according to the International Aid Transparency Initiative (IATI) standards, and commits to implementing the industry standards recognized and developed by CHS;
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- 159 19. *Encourages* that the annual report that will evaluate the status of the non-governmental progress be further evaluated by the United Nations representative of the aid-receiving country, who will evaluate whether or not the aid provided by the NGO shall continue to be received or refused, in compliance the standards created by the IATI;
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- Requests the Secretary-General develop a report concerning a message service to embrace
 diseases on the implementation steps and possible best-practices sharing to be presented in 2020
 with the support of relevant UN agencies, such as the World Health Organization (WHO) and the UN
 Technology Bank for the implementation of such projects in LDC and vulnerable countries;
- Supports the establishment of Artificial Intelligence for Disaster Relief (AIDR) in high-risk Member
 States in order to process and prioritize the massive flow of information received and bring quicker
 and more effective relief;

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22. *Emphasizes* the need to increase the investment in new technology in LDCs and other affected
countries to utilize GPS technology, social media networks, and smartphone access to collect the
data, which are processed by the UN Office for the Coordination of Humanitarian Affairs (OCHA) to
identify early warning systems gaps.



Code: GA3/1/3 Committee: General Assembly Third Committee Topic: Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Recalling General Assembly resolution 70/1 of 2015 on the Sustainable Development Goals (SDGs). 4 which encouraging community engagement in obtaining global sustainable development in the wake of 5 natural disasters. 6 7 Noting with alarm that vulnerable groups are particularly at risk of violence, exploitation, and sexual abuse 8 during emergencies according to the 2002 World Health Organization's (WHO) World Report on Violence 9 and Health, 10 11 Mindful of General Assembly resolution 72/132 (2017), highlighting the need for international cooperation in the field of natural disasters to reinforce both disaster relief and long-term prevention, 12 13 Cognizant of the importance of education in aiding in disaster risk reduction as addressed in the United 14 15 Nations Office for Disaster Risk Reduction (UNISDR) Comprehensive School Safety Framework (2017), 16 which focuses on education for sustainable development, child-centered learning, formal curriculum, and 17 international consensus-based curriculum with the intent to promote the Sendai Framework for Disaster 18 Risk Reduction (2015). 19 20 Recognizing that in order to achieve SDG 4, education for all must be ensured at all times even in the 21 event of a disaster and that a pool of local teachers, who speak the local language and understand the 22 culture must be available for crisis situations, 23 24 Supporting the work of the United Nations Educational, Scientific and Cultural Organization (UNESCO) in 25 the education of children and adults with regards to education regions affected by disasters, 26 27 Having examined the work of United Nations Children's Fund (UNICEF) on the awareness of the 28 population in knowing how to respond to humanitarian crises, 29 30 Taking note of the important work of the International Red Cross and Red Crescent Movement and its 31 resolution, Education: Related Humanitarian Needs, adopted in 2017, 32 33 Acknowledging the importance of modern communication technology in alerting and educating general 34 communities of potential and ongoing crises, 35 36 Re-emphasizing the importance of regular regional drills to simulate disasters that create large flocks of 37 patients at once, making sure the doctors, nurses, and administrative are trained with emergency response, including but not limited to the assembly of doctors in different specialties into teams, patient 38 39 triage according to the seriousness and urgency of injuries, patient transfer to nearby hospitals with 40 adequate facilities and space, 41 42 1. *Encourages* the international community to cooperate in developing an annual conference in Tokyo, open to the public, under the supervision of the United Nations Office of the Coordination of 43 44 Humanitarian Affairs (OCHA) and the United Nations Development Program (UNDP) and inspired by 45 the UN outreach conferences, an annual Conference that would consist of: 46 47 a. Establishing a necessary and long-lasting dialogue between Member States that are directly 48 concerned by natural disasters; 49

50 51 52		b.	Rebalancing the inequity between developed and developing countries by strongly encouraging the sharing of knowledges and technologies;
53 54 55		С.	Identifying the main challenges and the necessary improvements that are to be made in terms of preparedness of both the population and the search, rescue, and recovery teams;
56 57 58		d.	Raising general awareness in relation with disaster prevention and preparedness for vulnerable and liable populations;
58 59 60 61 62 63	2.	and app awaren	UN organizations to increase awareness amongst Member States' populations on the risks of propriate responses to natural and humanitarian disasters, encouraging the support of ongoing ess campaigns that inform people in other countries about what is happening in lesser known n order to provide attention to details necessary for more effective humanitarian assistance;
63 64 65 66 67 68 69	3.	access Nations (UN-SP	ts efforts made through schools and other educational institutions to educate peoples to databases such as the United Nations Office for Outer Space Affairs (UNOOSA) United Platform for Space-based Information for Disaster Management and Emergency Response PIDER) programme, which in turn plays a central role in informing vulnerable strata in disaster uction by allowing communities and businesses to:
70 71 72 73		a.	Comprehend complex disaster risk analyses and disaster risk reduction tools, taking such risks into consideration when urban planning, preparing disaster response strategies, and estimating disaster response budgets;
74 75 76 77		b.	Allow information found in databases such as UN-SPIDER to be better utilized by the international community on the whole along with communication between the local and national government when using this data;
78 79 80 81	4.	investig disable	nes investigations by the UNISDR, Member States, and non-governmental organizations to gate how vulnerable populations, such as women, children, the elderly, mentally and physically d individuals, and indigenous people can be included in standard natural and humanitarian r relief practices, which includes:
82 83 84		a.	An annual report published on the UNISDR website about developments in alternative assistance methods which:
85 86 87			 Creates humanitarian and disaster relief aid recommendations for Member States that are translatable into policy advice regarding assisting vulnerable groups in times of disaster;
88 89 90			ii. Published in numerous languages to allow for inclusive participation and interaction with the research outcomes;
91 92 93 94		b.	Further research into how training for disaster aid workers can best be facilitated to teach them how to accommodate the specific needs of and strategies to interact with vulnerable populations to allow for effective help in times of disaster;
95 96 97 98	5.	Cities S	<i>mends</i> implementation of disaster workshops such as Experience Sharing Workshop: Making Sustainable and Resilient, which would teach disaster risk preparedness and prevention nes to high-risk regions, by:
99 100 101 102 103		a.	Instructing local community figures such as teachers, police officers and social workers on preparedness and immediate response tactics for the event of disasters, which includes: winter storms and extreme cold, extreme heat and droughts, wildfires, house and building fires, floods, volcanic eruptions, earthquakes;

104 105 106		b.	Encouraging training protocols to follow the intrinsic needs of a nation, rather than a standardized protocol for all international nations;
107 108 109		C.	Affirming that these workshops will follow the protocols in place within the Tashkent simulation center for natural disasters;
109 110 111 112 113	6.	govern	sts Member States to implement educational programs to promote civilian participation in both mental and non-governmental humanitarian aid-based projects, focusing on a roadmap of ional experiences, beginning in primary school through the collegiate level which provides:
114 115 116 117 118		a.	Basic understanding of environmental features and disasters, including climate change, recycling and renewable energy to aid in prevention of environmental destruction, and inclusivity in aiding with disaster risk reduction including in science and social education courses at the primary education level;
119 120 121 122		b.	Training to receive certificates in vocational jobs geared towards aiding in disaster response strategies, such as firefighters, emergency medical technicians, medical professionals including doctors and nurses, and police officers at the secondary high school level;
123 124 125 126 127		C.	Expanding existing training sessions for first responders and medical staff to properly intervene in the aftermath of disasters such as the WHO's Health Sector Disaster Management and Contingency Plan in order to strengthen the preparedness of health facilities;
128 129 130 131 132 133		d.	Collegiate-level degree options focusing on science, technology, engineering, and math which can be used for aiding in prevention and reconstruction techniques such as early warning systems, physical infrastructure building, and medical operations, and social sciences which encourage activism, political involvement, and participation in disaster risk reduction missions;
134 135 136 137 138 139		e.	Community engagement projects, similar to the European Union's Day of Disaster Risk Reduction, which provides education and awareness to communities at all ages about how to engage in aid missions both domestically and internationally, which raise awareness of non- governmental organizations that engage in regions affected by disasters such as the International Red Cross or Doctors Without Borders, UN programmes such as the World Food Program, and domestic governmental services for regions affected by disasters;
140 141 142 143	7.		tes additional educational experiences within the realm of state-wide, national and international itarian aid programming including:
144 145 146		a.	Localized field trips and before/after school programming highlighting local features and area- specific concerns such as yearly flooding, earthquakes, and similar events;
147 148 149 150 151 152		b.	Promotion of opportunities such as career fairs, volunteering options and/or work study- based possibilities to meet individuals working within humanitarian aid and crisis addressing careers while learning about the importance of these positions as well as how they can learn more or volunteer with organizations such as medical professionals, firefighters, or military organizations;
153 154 155 156		C.	Opportunities for persons with skills to aid in disasters to travel to developing nations to educate, inform, and train local populaces to be prepared for disasters and to be best prepared to rebuild post-disaster;
157 158 159		d.	Close collaboration with community institutions such as schools, churches, and hospitals to host and prepare citizens in times of disaster;

160 161 162		e.	Disaster preparedness workshops operated by the UNISDR focusing upon local communities;
163 164 165	8.	framew	es the OCHA and UNICEF to provide the information to potential victims, by utilizing existing orks and education projects, examples of the information they will be providing including al risk of mitigation, modus operandi of perpetrators and skills to protect themselves from
166 167		exploita	ation;
168 169 170 171	9.	assista	<i>bon</i> Member States to utilize radio broadcast systems to provide education and awareness of nce, preparation, and preparedness plans for vulnerable communities through the use of ns such as "Radio-In-a-Box" of UNESCO which provide access to:
172 173 174		a.	Developing Member States with the need for radio systems in times of natural disaster emergencies;
175 176		b.	Local communities with little to no access to internet;
177 178 179	10.	reconst	r increased response strategies to stabilize disaster affected regions by focusing on ructing schools, hospitals, social services, and aid centers, such as food shelters in order to egions to normalize communities as quickly and efficiently as possible.



Code: GA3/1/4 **Committee:** General Assembly Third Committee **Topic:** Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Recalling the importance of protecting humanitarian aid workers under General Assembly resolution 4 73/137, which reiterates articles 24 and 26 of the Geneva Convention for the Amelioration of the 5 Condition of the Wounded and Sick in Armed Forces in the Field (First Geneva Convention) of 1949. 6 7 *Emphasizing* the importance of respecting state sovereignty as mentioned in General Assembly 8 resolution 50/172, and the notion that the supplying and receiving of aid during times of conflict is 9 voluntary, 10 Reaffirming the importance of the mandate that has been established by General Assembly resolution 11 56/195, which strongly wants to coordinate the disaster reduction operations of the United Nations (UN) 12 13 and regional organizations, and the commitment of UN World Conference on Disaster Risk Reduction, 14 which points out the current international framework regarding prevention and preparations for disasters, 15 16 Recalling the adoption of General Assembly resolution 2816 (XXVI), in which the General Assembly established the UN Disaster Relief Office (UNDRO), which helps Member States to provide measures for 17 18 disasters and guarantee disaster relief assistance, 19 20 Reaffirming the central role of the Pan American Health Organization (PAHO), which serves as Regional 21 Office for the Americas of the World Health Organization (WHO), 22 23 Emphasizing the rights of persons with disabilities as outlined by the 2030 Agenda for Sustainable 24 Development (2030 Agenda), adopted in 2015, and the Convention on the Rights of Persons with Disabilities (2006), 25 26 27 Cognizant of Sustainable Development Goal (SDG) 11, as well as the fact that disasters occur around the 28 globe, 29 30 Observing that humanitarian aid and disaster relief are multifaceted undertakings as Member States 31 across the globe are affected by both natural and man-made disasters, 32 33 *Reaffirming* the excellent work of the UN Office for Disaster Risk Reduction (UNISDR), the World Bank, 34 and the Global Facility for Disaster Reduction and Recovery (GFDRR), which partner together to facilitate 35 the implementation of the Sendai Framework for Disaster Risk Reduction 2015-2030 (Sendai 36 Framework), adopted in 2015, by providing technical assistance, building the capacity of Member States 37 to respond to natural disasters, and conducting analytical work, such as Post-Disaster Relief 38 Assessments, to increase the resilience of and reduce risks for over 80 developing Member States, 39 40 Commending the previous successes of global North-South relations in regard to post-disaster 41 humanitarian efforts. 42 43 Acknowledging the provider network SSMart for the Sustainable Development Goals (SSMart for SDGs), 44 45 Stressing the difficulty of providing adequate relief and humanitarian aid amidst natural disaster and conflict without prior preparation on the part of public as well as private actors, 46 47 48 Recognizing the need for and importance of water sanitation, sustainability, and security especially in 49 humanitarian crises and disaster situations,

50 51 Recalling the principles set forth in the 2005 Hyogo Framework for Action 2005-2015 (Hyogo Framework), 52 which "urged for better preparation and regular trainings to guarantee effective relief assistance in the 53 case of humanitarian and natural disasters," 54 55 Commending the efforts of Member States to develop National Action Plans that would prevent and 56 prepare vulnerable communities for disasters in all of their forms, 57 58 Reminding Member States that according to the International Federation of Red Cross and Red Crescent 59 Societies' (IFRC) 2018 report, The Responsibility to Prevent and Respond to Sexual and Gender-Based 60 Violence in Disasters and Crises, people displaced by disaster, particularly people in temporary shelters, 61 appear to be especially vulnerable to sexual assault and violence by strangers, 62 63 Drawing attention to the unique and devastating circumstances of marginalized groups amidst natural and 64 man-made disasters, including religious-, cultural-, and gender-based, and other needs that are not 65 shared by the majority population, 66 67 Acknowledging that armed conflict and displaced persons settings are risk factors for increasing the 68 vulnerability of women in regard to sexual violence, as seen in the World Health Organization (WHO) 69 2002 World Report on violence and health, 70 71 Noting that persons with disabilities may be particularly vulnerable to violence, exploitation and sexual 72 abuse during emergencies according to the UN Disability Department of Economic and Social Affairs, as 73 seen in the WHO's 2002 World Report on violence and health, 74 75 Affirming the importance of the restoration of citizen livelihood and long-term capacity building to disaster 76 affected regions. 77 78 Viewing with apprehension the amount of people who get injured during natural disasters and approving 79 the goals of the International Committee of the Red Cross (ICRC), 80 81 Recognizing that sharing good practices and experiences about humanitarian assistance and disaster 82 relief by various stakeholders is essential to strengthening international cooperation in the field of natural 83 disasters. 84 85 Noting with deep concern the difficulties facing neighboring Member States who share experience in a 86 disaster, such as the financial strain of each individual nation, the complication of relocating displaced 87 peoples, and the possible unevenness of destruction between the two or more neighboring Member 88 States. 89 90 Paying special tribute to community leaders and their efforts in serving their communities, 91 92 Emphasizing the necessity of the participation of various stakeholders in policy making process in order 93 to strengthen humanitarian and disaster relief assistance at the international level, 94 95 Reminding Member States of the importance of creating solutions which protect and maintain a clean and 96 sustainable environment, 97 98 Emphasizing the success of country-specific Disaster Management Operation Manuals that includes 99 specialized protocols for the individual Member States, 100

101 Noting the 2015 report, Cluster Coordination at Country Level, published by the Inter-Agency Standing 102 Committee (IASC) of the UN Office for the Coordination of Humanitarian Affairs' Inter-Agency Standing 103 Committee, which sets the guideline to operate cluster coordination systems. 104 105 Reaffirms General Assembly resolution 46/182 and its idea of improving coordination and reduce gaps 106 and other overlaps of assistance by the countries in the neighborhood for an immediate humanitarian 107 response, 108 109 Expressing concern for the interoperability of data from different climate monitoring systems from different 110 Member States. 111 112 Recognizing opportunities of improvement in the international community's current measures in the field 113 of disaster relief measures, 114 115 Addressing climate issues as the main cause of man-made disaster and to adapt to the impact it has, by 116 keeping the global temperature rise below two percent, 117 118 *Recognizing* the ability for climate change to make emergency preparedness plans outdated, further 119 complicating the disaster relief assistance network, 120 121 Noting with concern the lack of infrastructural policies and strategies of Member States towards mitigation 122 of the impacts of natural disasters, 123 124 Reaffirming its commitment to General Assembly resolution 46/182 (1991) of strengthening coordination 125 of humanitarian emergency assistance of the UN, 126 127 Recalling the Convention on the Rights of the Child (1989) which recognizes the right of the child to enjoy 128 the facilities for the treatment of illness and rehabilitation of health, 129 130 Fully aware of the need for cohesive cross border strategies to create quick effective responses to 131 humanitarian needs. 132 133 Aware that rural population is under particular threat from natural disasters as less developed 134 infrastructure makes it difficult for humanitarian personnel to reach the site of disaster, 135 136 Recalling the definition of "environmental migrant" issued by the International Organization for Migration 137 in 2008 as persons who are obliged to move within their home country or abroad due to a sudden or 138 progressive change in the environment, 139 140 1. Invites the creation of Regional Assistance for Tomorrow (RAFT), an annually occurring international 141 summit, funded by Member States who are willing to donate and disaster relief non-governmental 142 organizations (NGOs), taking place in different countries rotating annually based on whichever 143 member wants to host, with the goal of communicating the best practices of disaster relief to Member 144 States with regional needs through: 145 146 a. Focusing on setting goals for specific regions, noting that the situation can vary depending on 147 geographical location; 148 149 b. Allowing Member States to share information and resources; 150 151 2. Further recommends that UN Office for the Coordination of Humanitarian Affairs (OCHA) develops 152 the Humanity for Humanity online forum in order to provide the international community with 153 coordinated efforts on disaster relief in order to ensure that donations, collaboration, and volunteerism are provided to specific circumstances by: 154

155		-	Descriptions such as the static management of the Free series and Osciel Osciel
156		a.	Providing subsections to the platform agreed upon at the Economic and Social Council
157			(ECOSOC) Humanitarian Affairs Segment on specific disasters that have occurred in any
158 159			Member State;
160		h	Encouraging all Member States in the visinity of regions highly suscentible to natural
160		D.	Encouraging all Member States in the vicinity of regions highly susceptible to natural
162			disasters to create awareness in the neighboring Member States to ensure that donations are
162			supplied on a voluntary basis and regional level;
163		•	Draviding a anago where relief following disasters can be funded and supplied internationally
164		C.	Providing a space where relief following disasters can be funded and supplied internationally through collaborating with, donations to, and volunteering efforts for the affected Member
166			State;
167			
168	3.	Calls fo	or the increased cooperation of national disaster response and relief organizations, coordinated
169	5.		n OCHA regional operations offices to ensure regional assistance is provided quickly and
170			itly to Member States experiencing crisis through an emergency mechanism that recognizes
171			illarities of disaster effects in respective geographical areas, in regard to a cooperation
172			en neighboring Member States by:
173		betwee	in neighborning member otates by:
174		а	Developing regional action plans for resource allocation, distribution, and humanitarian aid
175			provision under the UN Office for Disaster Risk Reduction (UNISDR) and OCHA in conflict
176			zones and/or areas affected by natural disasters and conflict, working in tandem with the
177			existing UN Country-based Pooled Funds (CBPF) by:
178			
179			i. Specifically providing donation-based micro-financing options into affected
180			businesses to stimulate economic stabilization and recovery;
181			ii. Defining micro-financing as donations directed towards areas and populations for the
182			purpose of restoring long-term sustainability;
183			
184		b.	Appointing a Regional Humanitarian Relief Coordinator for each geographical area of
185			cooperation, building off of the humanitarian cluster approach to be in charge of defining the
186			most urgent needs of the area and communicating them to Emergency Relief Coordinator
187			(ERC) and other aid-providing NGOs;
188			
189		C.	Specifically ensuring that UNISDR and OCHA publish reports regarding appropriate resource
190			allocation in affected regions to ensure neutrality and unbiased analysis of needs that:
191			i Consists of evolutions concerning the level of disaster risk each Member State
192			i. Consists of evaluations concerning the level of disaster risk each Member State
193 194			presents and furthermore adapting the level of relief supplied to each Member States
194			for the purpose of balancing it over each particular area; ii. Encourages using needs-based assessment tools such as Multi-Cluster/Sector Initial
195			Rapid Assessment (MIRA) to discern the length of contracts between humanitarian
190			entities and Member States;
198			iii. Coordinates between humanitarian actors and clusters through the use of shared
199			information systems by expanding the use of community-based rehabilitation data
200			sets (CBRs), and harmonizing need-based assessments between humanitarian
200			clusters;
202			
203		d.	Implementing Disaster Relief Mobile Stations (DRMS) provided by OCHA in the zones struck
204		-	by the crisis following the retrieval of consent of the Member State experiencing disaster;
205			
206		e.	Recommending cooperation between relevant UNISDR and OCHA regional offices and local
207			civil society organizations (CSOs), and local governments;
208			

209 4. Calls for the expansion of the existing International Disaster Database (EM-DAT) that compiles 210 documentation of previous disaster relief practices and their outcomes so that Member States are 211 better able to address the aftermath of future natural disasters through: 212 213 The recommendation of establishment a provider network called "Merger of Assistance, 214 Training and Coordination for Humanitarian and Disaster Relief Assistance" (MATCH) under 215 UNISDR, following the example of SSMart; 216 217 b. Connection and coordination of solutions provided by private institutions, governments, CSOs such as the Danish Emergency Management Agency (DEMA), but not limited to in the field of 218 219 humanitarian and disaster relief assistance with those who seek solutions for a more efficient 220 response; 221 222 c. Facilitating humanitarian and disaster relief assistance efforts coordination; 223 224 5. Encourages Member States to research the potential benefits or issues of larger partnerships with 225 pre-existing regional or international water sustainability and security programs including, but not 226 limited to, the Global Water Institute (GWI), the Global Water Security & Sanitation Partnership 227 (GWSP), and IRC WASH; 228 229 6. Welcomes the discussion of the creation of Disaster Relief Ensuring Alternative Assistance Methods 230 Research (DREAM), facilitated by UNISDR, to investigate how vulnerable populations, such as 231 women, children, the elderly, the mentally and physically disabled individuals, and indigenous people 232 can be included in standard natural and humanitarian disaster relief practices, which includes: 233 234 a. An annual report published on the UNISDR website about developments in alternative 235 assistance methods which: 236 237 i. Creates humanitarian and disaster relief aid recommendations for Member States 238 that are translatable into policy advice regarding assisting vulnerable groups in times 239 of disaster: Should be published in numerous languages to allow for inclusive participation and 240 ii. 241 interaction with the research outcomes; 242 b. Further research into how training for disaster aid workers can best be facilitated to teach 243 244 them how to accommodate the specific needs of and strategies to interact with vulnerable 245 populations to allow for effective help in times of disaster; 246 247 c. Suggesting that the United Nations Educational, Social and Cultural Organization (UNESCO) 248 partner with UNISDR to develop educational programs for schools on how to include all 249 persons into disaster response in order to provide youth with the necessary tools to protect 250 the needs of all in times of a disaster; 251 252 d. Raising awareness amongst the future world population about disastrous natural events, and 253 therefore about the negative effects of climate change by using social media publicity and 254 traditional communication systems by: 255 256 i. Ensuring people with sensory impairments can access campaign materials by 257 utilizing Braille or different sign language dialects; 258 Guaranteeing accessibility of various language-speakers belonging to minority ii. 259 populations; 260 261 7. Strongly recommends that all Member States develop or update their own National Action Plans on disaster preparedness to focus on the specific needs of vulnerable communities, including a particular 262 focus on designing specific measures for marginalized groups that have unique needs based on 263 264 distinct religious, cultural, or health characteristics amidst natural and man-made disasters, such as

265 266 267 268		dietary restrictions, clothing and dress, and accommodations for persons with disabilities, puts a focus on reproductive health and other hygienic needs of persons with disabilities and women and mainstreaming disability inclusion in international and national humanitarian response frameworks;				
269 270 271 272	8.	focused	y recommends that all Member States develop or update their own National Action Plans d on the specific needs of their own countries and in coordination with regional frameworks, ng particularly focusing on:			
273 274 275 276		a.	Establishing detailed preventative measures that define State- and region-specific natural disaster risks and methods of reducing the impact of such disasters, as modeled after recommendations from the Hyogo Framework and the Sendai Framework;			
277 278 279 280 281 282		b.	Developing initiatives and standing committees oriented toward climate change adaptation for both post- and pre-disaster infrastructure at State and local levels of governance and with support from regional bodies, as modeled after structures, such as IASC Committee Contingency Plans, which outline the roles of various government and civil society organizations CSOs during emergency response;			
283 284 285 286 287 288		C.	Establishing a sustainable regional framework similar to that of the Association of Southeast Asian Nations' (ASEAN) Project for Strengthening Institutional and Policy Framework on Disaster Risk Reduction and Climate Change Adaptation Integration (2018) which facilitates state-by-state partnerships whose aim is to communicate crisis solutions when disasters arise;			
289 290 291 292	9.	to rease	ers devoting sections in shelters for women and children and vulnerable groups solely in order sure and encourage them to readily leave their homes in case of a warning, while making said s accessible by:			
293 294 295		a.	Informing humanitarian stakeholders to inform shelter personnel about the risks women and vulnerable groups facing while being displaced;			
296 297 298		b.	Setting up female counsel within the devoted sections that aids victims of gender-based violence and helps prosecution;			
299 300	10.	Stresse	es the importance of providing emergency relief to populations struck by disaster through:			
301 302 303		а.	Enhancing regional centers for the ICRC to facilitate the movement of volunteers and medical professionals to regions affected by natural disasters;			
304 305 306 307 308		b.	Supporting programs under the leadership of the ICRC and with the help of specialized NGOs, such as the International Disability Alliance, that aims to train citizens living in regions prone to natural disasters to provide first aid responses to injured people with a focus on persons with disabilities and the elderly;			
309 310 311		С.	Strengthening the communication between national and local hospitals and health centers to accommodate the adequate medical needs of patients and transferring them if necessary;			
312 313 314		d.	Ensuring that medicines are readily available in the regional centers of the ICRC in order to treat those affected and to ensure that shortages of medications do not happen;			
315 316		e.	Encouraging that all medical facilities are organized and built to be disaster resilient;			
317 318 319 320	11.	(ERCC	focus on the development of the International Emergency Response Coordination Centre) which is already established in the European Union (EU) and the Regional Logistics Center nanitarian Assistance (CLRAH) in Latin America, to provide faster and more efficient support sters;			

321	40 -	
322		nmends the enhancement of UN Country Teams (UNCTs), which are guided by the OCHA,
323	throug	h the BlueArmabandAider-Program (BABAs), consisting of:
324		
325	а.	Labeling aiders working with the UNCTs with a blue armband symbolizing unity, neutrality
326		and nonpartisanship;
327		
328	b.	Encouraging OCHA together with UNCTs to further increase their pool of cooperating aid-
329		organizations with targeted approaches;
330		
331	С.	Building on the already existing UNCT framework for coordinating global operations;
332		
333	d.	Cooperating with national governments and the OCHA to determine specific needs of the
334		afflicted area and how many BABA aid workers would be needed;
335		
336	e.	Providing national and international disaster response and humanitarian aid personnel,
337		including BABA's with UN-issued credentials allowing for quick cross-border travel in times of
338		crises so as to provide and protect aid workers;
339		
340	f.	Aiming on stressing the neutrality of humanitarian assistance and improving the security of
341		the aiders in case of political controversies;
342		
343	g.	Uniting humanitarian aid workers from various professions, backgrounds and organizations
344	5	by offering them the blue armband label as a sign of neutrality after being approved by the
345		UNCTs in order to decrease attacks on aid workers which are based on political, religious or
346		other resentments against them;
347		
348	h.	Being coordinated by the already existing UNCTs administration tools in order to prevent
349		redundant actions concerning humanitarian assistance;
350		
351	13 Encou	rages the Local Level Initiative, organized by the UNISDR, that promotes the collaboration
352		en NGOs and community leaders to coordinate the humanitarian efforts that best suits the
353		unity through:
354	Comm	anty through.
355	а	Planning between the NGOs and the community leaders to analyze the risk of disaster in the
356	а.	community in order to have more collaboration between NGOs and the communities;
357		
358	h	Setting up projects that coordinate humanitarian aid to provide the appropriate aid for the
359	D.	
360		specific community;
361	11 Invites	Member States to partner with UNISDR, World Bank, and GFDRR by developing national
362		ms for the Sendai Framework through:
363	plation	nis ioi the Senual Framework through.
363 364		Droviding tooknical assistance to dovelaning countries by creating flood management plane:
	a.	Providing technical assistance to developing countries by creating flood management plans;
365	h	Duilding the conscituted Member Otates to prevers for not yell disasters by developing early
366	b.	Building the capacity of Member States to prepare for natural disasters by developing early
367		warning systems;
368	-	Conducting applytical work such as Deat Disaster Delief Assessments:
369	С.	Conducting analytical work such as Post-Disaster Relief Assessments;
370 271	15 0-11-	upon the empethy of developed Member States to understand that humanitarian effects are
371		upon the empathy of developed Member States to understand that humanitarian efforts are
372		Iraining on developing countries, and therefore can reduce this strain with their support
373 274	throug	11.
374	-	Lipsting of persons displaced by environmental dispeters:
375	a.	Hosting of persons displaced by environmental disasters;
376		

377 b. Assisting in the recovery of affected victims during rescue operations; 378 379 16. Encourages the collaboration not only with UNISDR, but also with ECOSOC, focused on achieving a 380 balanced integration of economic, social and environmental fields, which mandate was reiterated by 381 the General Assembly, and Member States, in order to strengthen the coordination between different 382 humanitarian entities to ensure assistance to those who need it; 383 384 17. Supports the goal of achieving improvements in disaster risk reduction (DRR) by the Fourth UN World 385 Conference on Disaster Risk Reduction by approximately 2030 and the cooperation between 386 UNISDR and all Member States; 387 388 18. Encourages the utilization of the four UN Disaster Assessment Coordination (UNDC) mechanisms for 389 effective and immediate disaster response during the first phase of a sudden-onset emergency, being 390 experienced staff, established methods, specified procedures, and efficient equipment, and the On-391 Site Operations Coordination Center (OSOCC) to manage the local arrangements after a disaster; 392 393 19. Recommends various stakeholders, such as Member States, relevant UN bodies, national and 394 international NGOs, and civil societies further involve the relevant international and regional disaster 395 response frameworks for the purpose of sharing good practice and experiences about humanitarian 396 assistance and disaster relief on an international and level; 397 398 20. Calls for the incorporation of the classification "environmental migrant" into the operations of refugee 399 and disaster relief agencies; 400 401 Suggests extending the 2016 World Humanitarian Summit (WHS) to a regularly held summit; 402 403 a. Producing a report on how cost-effective sustainable drought recovery technology tools can 404 be implemented by leaders from the World Food Programme (WFP), OCHA, the Human 405 Rights Council (HRC), and national governments until 2021; 406 407 b. Encouraging a "Unification of all African Countries Conference" as a part of the NWOW 408 meeting in 2024 to discuss the effects of the impacts of refugees and human trafficking as a 409 measure of humanitarian relief assistance and assess the situation in Africa where the 410 special need is given; 411 412 c. Emphasizing sustainable development of disaster affected regions and the efforts on the resilience-building of such societies by the implementation of micro finance programs for local 413 414 residents to be delivered under the cooperation with experienced NGOs, such as but not 415 limited to World Vision: 416 417 d. Encouraging Member States from developed countries to send the expertise to developing 418 countries on agricultural education and knowledge exchange to establish infrastructures 419 which will be necessary to reach SDG 15 and avoid destroying the environment and indirect 420 decrease the harms from disasters such as drought and food shortage; 421 422 22. Recommends the cooperation of Member States in similar regions in regard to unique natural and 423 humanitarian disasters through annual conventions discussing new potential relief options and relief 424 provided for specific disasters: 425 426 23. Requests that Member States define a national hierarchical system of risk classes, which can be 427 used to define and categorize the resilience of projects for: 428 429 a. Construction projects relating to the tenacity of roofs, load bearing structures, and flooring; 430 431 b. City zones relating to proximity to coast lines, fault lines, war zones, terrorism, volcanoes, 432 and dry forests;

433 434 24. Emphasizes cross-border centralized planning of response by precontriving strategies for high risk 435 zones in the OCHA in order to develop cohesive strategies that respect distinct administrative areas 436 and are executed in a coordinated similar way to prevent inconsistent action caused by a multitude of 437 administrative groups; 438 439 25. Promotes the creation of storage points with non-perishable goods that will sustain a sanitary kit filled 440 with multivitamins, along with medical and hygiene supplies, seeking to cover the physical health of 441 victims and, especially children, by not overexposing them to situations of vulnerability; 442 443 26. Calls upon all Member States to protect and respect humanitarian personnel by facilitating the 444 cooperation and suggests Member States establish a free emergency hotline targeting medical and 445 humanitarian personnel to provide immediate support in case of a violent attack or mental health 446 issues if they do not already have one; 447 448 27. Calling for closer cooperation between Member States and CSOs to improve the effectiveness of 449 humanitarian aid encouraging the establishment of regular meetings between CSOs and state 450 institutions such as ministries and public authorities to overcome the common trust issues between 451 CSOs and state institutions: 452 453 28. Further recommends national mobile networks of every Member State to implement the Trilogy 454 Emergency Relief App (TERA), a SMS system, to partner with IFRC and the Trilogy Partnerships to 455 provide a bilateral channel of communication between citizens affected for natural and man-made 456 hazards providing timely, accurate and proper information; 457 458 29. Encourages Member States with greater capacity for disaster preparedness and action to engage in 459 free of benefit transfer of technology with States with limited capacity in such areas by: 460 461 a. Establishing information hubs within those Member States with limited capacity, through 462 which knowledge on the issue may be shared; 463 464 b. Provide reports on how crises are successfully handled to be developed into specific plans 465 based on unique national perspectives; 466 467 c. Grant intellectual property rights to States affected by crisis to utilize information in reports; 468 469 30. Supports the creation of Disaster Management Operation Manuals by cooperating Member States to 470 streamline aid to areas of disaster in an efficient manner by: 471 472 Establishing who is responsible before, during, and after a disaster, what they are tasked with a. 473 and how they will interact in a productive manner; 474 475 b. Prioritizing which, when and how victims will receive aid; 476 477 c. Outlining the various disasters that can occur and what is considered a national disaster; 478 479 d. Emphasizing the appropriate conduct by Disaster Management Committees; 480 481 e. Creating early warning systems and crisis coordination centers to lessen the impact of 482 disasters.



Code: GA3/1/5 **Committee:** General Assembly Third Committee **Topic:** Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Guided by the Charter of the United Nations (1945), specifically Article I, the third goal of the United 4 Nations (UN) being to achieve international cooperation in resolving global issues including humanitarian 5 by developing and encouraging the human rights and fundamental liberties to all. 6 7 Recalling the principles set forth in the Hyogo Framework for Action 2005-2015 (2005), which integrates a 8 plan for disaster reduction and resiliency for critical infrastructures such as schools, hospitals, 9 transportation, and telecommunications, and calling for better preparation and regular trainings to 10 guarantee effective relief assistance in the case of humanitarian and natural disasters, 11 12 Guided by the Sendai Declaration and Framework for Disaster Risk Reduction 2015-2030 (2015), which 13 recognizes that Member States have the primary role to reduce disaster risk, but that the responsibility should be shared with other stakeholders, and furthermore recognizing priority 4: enhancing disaster 14 15 preparedness for effective response and to "Build Back Better" in recovery, rehabilitation and 16 reconstruction. 17 18 Acknowledging the work of United Nations Development Program (UNDP), Member States, non-19 governmental organizations (NGOs), and other actors in the field of humanitarian and disaster relief 20 assistance, as well as the work of actors working towards achieving the 2030 Sustainable Development 21 Goals (SDGs), 22 23 Taking note of SDGs 9, 11, and 17 concerning infrastructures, sustainable cities and communities with 24 partnerships form organizations like the United Nations Office for Project Services (UNOPS) for the 25 implementation of the goals, 26 27 Fully alarmed by the loss of humanitarian workers as they perform assistance via information and 28 communications technology mentioned in General Assembly resolution 71/129 on "Safety and security of 29 humanitarian personnel and protection of United Nations personnel," 30 31 Recalling the successful use of geo-mapping, land, and air delivery systems in territories of the Maldives 32 and Kazakhstan, 33 34 Emphasizing the New Urban Agenda and the Quito Implementation Plan for sustainable cities 35 accomplished at the Habitat III Conference using the World Resource Institute Conference in accordance 36 with the Paris Agreement of 2015 by partnering with the World Resources Institute, 37 38 Bearing in mind the several funding groups to help out victims of natural disasters, such as, but not 39 limited to, the Caribbean Energy projects funded by the Abu Dhabi Fund for Development (ADFD) in 40 2018. 41 42 Recognizing the necessity of the UN Central Emergency Response Fund (CERF) for the efficient release 43 of funds and the UN Office of Coordination of Humanitarian Affairs (OCHA) for their systematic 44 coordination of humanitarian actors in response to the crisis, 45 46 Conscious of the Convention on the World Meteorological Organization of 1947. 47 48 Expressing concern for the interoperability of data from different climate monitoring systems from different 49 Member States.

50 51 1. Invites all Member States to implement proactive plans for the strengthening of humanitarian aid and 52 disaster relief: 53 54 2. Encourages all Member States to adopt the principles of the Hyogo Framework for Action so as to be 55 increasingly prepared for cataclysmic events and building the strength of Member States and 56 communities to disasters, in order to: 57 58 a. Ensure that these infrastructures, such as schools, hospitals, telecommunication, and transportation remain in operation prior, during and after a disaster to give lifesaving aid; 59 60 61 b. Ensure the safety of poor, elderly, and other vulnerable people affected by the natural disasters and assist in their travel needs in order to reach a safer place with more accessible 62 63 travel options; 64 65 c. Assist in post-disaster recovery techniques in order to have a more resilient infrastructure in 66 the future: 67 68 3. Suggests cooperation between the Member States to improve infrastructures and capacity to build 69 anti-disaster building in affected countries, by: 70 71 a. The greater use of Fiberglass Reinforced Plastic (FRP) which as polymeric matrix fiber-72 reinforced materials, like glass fiber and carbon fiber reinforcement, to reinforce buildings; 73 74 b. Working closely with regional bodies such as the African Union, European Union, Association of Southeast Asian Nations and the Union of South American Nations; 75 76 77 Analyzing the geometry of the buildings, through the use of engineers from the United C. 78 Nations Office for Project Services, the storage conditions and the single structure elements 79 to intervene "surgically" on existing buildings, without clearing them and without causing 80 inconvenience to users; 81 82 4. Encourages the expansion of United Nations Office for Disaster Risk Reduction (UNISDR) programs 83 which strengthen local infrastructures of Member States in order to minimize damage from both 84 internal conflicts and natural disasters, lessening the burden of humanitarian relief efforts by: 85 86 a. Improving universal building standards using the previous assessments already conducted by 87 the UNISDR; 88 89 b. Including assessments for planned infrastructure in conflict zones and disaster-prone regions 90 through the UNISDR; 91 92 Recommending that developing Member States work with the United Nations Industrial C. Development Organization (UNIDO) through the Program for Country Partnership for the 93 94 construction of new resilient structures in order to achieve SDG 9 and increase overall public 95 safety: 96 97 5. Considers working with the World Resources Institute (WRI) to implement the New Urban Agenda for sustainable cities, by further partnering with the WRI Ross Center for Sustainable Cities to use cutting 98 99 edge research to improve quality of life and creating resilient cities in the event of a disaster; 100 101 6. Recommends Member States collaborate with the UNDP to improve infrastructure such as watergates and seawalls to reduce the impact of natural disasters; 102 103 104 7. Encourages Member States to achieve sustainable energy solutions that enhance the climate 105 resilience and the economic prospects of the local communities:

106			
107		а.	Building with renewable energy resources, such as solar panels, with the cooperation of
108			Clean Energy Fund (CEF) regarding their 2015 surplus to use for the following 10 years;
109			
110		b.	Doing a partnership with the Climate Resilience Fund (climate funding and research groups)
111			to do research and develop a more resilient world;
112			
113	8.	Furthe	r invites Member States to implement weather forecasting centers in collaboration with the
114		World	Meteorological Organization (WMO), which would analyze the risks of natural disasters in the
115		State a	and neighboring regions by increased use of information and communications technology (ICT);
116			
117	9.	Encoui	rages those Member States to set up action plans including strategies on technical, medical
118			insertion aspects in order to be prepared to react in case of the occurrence of a natural
119		disaste	
120			.,
121	10	Recom	mends the improvement of international information sharing platform such as the United
122	10.		's Platform for Action, Commitment and Transition (PACT) that was established during the last
123			itarian summit in 2016 between Member States, NGOs, and civil society organizations (CSOs)
123			
		regard	ing resilient agricultural practices by:
125		_	En anvers de sur a l'élateur la ffrate par d'internetteur la parte d'ille a sur a follo de sur faiteur strateur
126		a.	Encouraging multilateral efforts and joint actions in rebuilding operations following natural
127			disasters;
128			
129		b.	Implementing informational diffusion programs (educational programs) at the regional-level;
130			
131		С.	Working in cooperation with UNDP to assist with agricultural disaster risk reduction;
132			
133		d.	Contributing additional funding to the International Fund for Agricultural Development (IFAD)
134			to facilitate informational transfer of resilient agricultural practices;
135			
136	11.	Furthe	r suggests all Member States reduce taxation on humanitarian aid, actors, and commitments
137		and the	eir means of transport completely and immediately in affected areas and establish and maintain
138		a trans	parent tax policy;
139			
140	12.	Advise	s the further application of robotics in the field of safe humanitarian assistance delivery by:
141			
142		a.	Approving the use of multi-terrain vehicles as docking points for drones when delivering
143			humanitarian and disaster relief assistance to support organizations such as, but not limited
144			to, the International Red Cross;
145			
146		b	Calling for the continued application of drone emergency supplies delivery which can be
147		υ.	efficiently applied in logistics to save manpower and decrease risks;
148			
149		C.	Advocating for the creation of facilities with the purpose of guiding delivery technology;
150		0.	Advocating for the creation of facilities with the purpose of guiding derivery technology,
150	12	Introdu	ces a reconsideration and expansion of the clauses outlined within the 1951 Refugee
152	15.		
			ntion to better accommodate and protect refugees and/or asylum seekers in the aftermath of a
153		uisaste	er including:
154		-	Indefine of the definition of a refused and an applying applying with a place by the 4054
155		а.	Updating of the definition of a refugee and an asylum seeker put in place by the 1951
156			Refugee Convention;
157		-	· · · · · · · · · · · · · · · · · · ·
158		b.	
159			refugees and asylum seekers more efficiently and in greater numbers based on modern
160			statistics of refugees currently accepted, national income, unemployment rates, etc. and in
161			accordance with modern strains of refugee and/or asylum seeker outflow;

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163		C.	Increasing the voluntary monetary fund offered by the Member States spent on processing		
164			and supporting refugees and/or asylum seekers;		
165		.1	Of the effective and the end of the sight of each terms and the end of the sector terms in the sector of the end of the end of the sector of t		
166		α.	Giving refugees and/or asylum seekers the right of assistance, not dependent on whether or		
167 168			not they reach a signatory member state;		
169		6	Advocating for Member States to not persecute or expel refugees and/or asylum seekers		
170		с.	based on race, religion, or country of origin;		
171			based of face, religion, of country of origin,		
172		f.	Priority to be given to those who are most in need versus those who are present in a host		
173			country;		
174					
175		g.	Better mobilization of resources and transportation during humanitarian crises to displaced		
176			persons;		
177		_			
178	14.	4. Recommends the UNISDR to partner with the International Federation of the Red Cross and the Red			
179			nt (IFRC), along with SMS provider Trilogy Partnerships to administer alert system TERA in		
180 181		efforts with national mobile networks, consisting of a SMS alert message system sent by local			
182		government agencies, facilitated by the UNISDR Office, to citizens in vulnerable communities before disaster strikes, and would entail a step-by-step plan on how at-risk-citizens of disasters should respond and where they may find resources and assistance;			
183					
184		respon			
185	15.	Encour	ages Member States to promote infrastructure improvements, guaranteeing an effective		
186	-		se during a crisis or disaster, especially in hospitals and schools by strengthening the		
187			tional Consortium for Organizational Resilience (ICOR) strategies focused on the requirements		
188		to redu	ce urban risk with the collaboration of the International Bank for Reconstruction and		
189		Develo	pment (IBRD);		
190					
191	16.		Member States to develop open source climate monitoring infrastructure development		
192		docum	entation to aid with the creation of climate monitoring infrastructure in developing nations which		

documentation to aid with the creation of climate monitoring infrastructure in developing nations which
 would include information on, construction and system development best practices, review of latest
 monitoring technologies and cost projections and project financing best practices.



Code: GA3/1/6 **Committee:** General Assembly Third Committee **Topic:** Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Recognizing the definition of natural disasters to include, but not limited to inevitable natural forces, such 4 as earthquakes, tsunamis, and man-made disasters such as war and climate change, 5 6 Guided by the purposes and principles contained in the Charter of the United Nations (1945), to achieve 7 international co-operation in solving international problems of an economic, social, cultural or 8 humanitarian character, 9 10 Taking into consideration the diverse priorities of Member States in order to achieve social 11 transformation, inclusiveness, equality, good governance, and education, 12 Bearing in mind that humanitarian and natural disasters bring endless suffering to those affected, as their 13 14 basic human rights are infringed on, 15 16 Emphasizing the basic principles of humanitarian assistance humanity, neutrality, impartiality and 17 independence, and General Assembly resolution 70/1 of 25 September 2015, entitled "Transforming our 18 world: the 2030 Agenda for Sustainable Development," 19 20 Taking into account the importance of engaged cooperation by all parties to successfully manage 21 humanitarian and disaster relief, 22 23 Recognizing that the 2016 World Humanitarian Summit (WHS) produced the New Way of Working 24 approach, which aimed to merge humanitarian and disaster relief efforts, 25 26 Taking into account the Agenda for Humanity Annual Synthesis Report 2018, published by the Policy 27 Analysis and Innovation Section of the United Nations Office for the Coordination of Humanitarian Affairs' 28 (OCHA) Policy Branch, 29 30 Reaffirming General Assembly resolution 69/313 of 27 July 2015 on the "Addis Ababa Action Agenda of 31 the Third International Conference on Financing for Development," which is an integral part of the 2030 32 Agenda for Sustainable Development, 33 34 Deeply concerned that in 2017, only 40% of the costs for humanitarian aid were covered, 35 36 Appreciating the work of the Inter-Agency Standing Committee (IASC) and its work in classifying 37 humanitarian crises into different levels and initiates level 3 responses to the most urgent and complex 38 disasters, as well as the work of the OCHA in organizing the response to emergencies and natural 39 disasters. 40 41 Noting with regret that more than 48 million people in Syria, Yemen, and Democratic Republic of the 42 Congo, the most severe, large-scale humanitarian crisis, classified as Level-3 emergencies, are currently 43 in need of humanitarian aid. 44 45 Having devoted attention on Sustainable Development Goal (SDG) 2 to achieve "Zero Hunger" in 2030, 46 and therefore recognizing the importance of improving humanitarian and disaster relief assistance, 47

48 Acknowledging the disparity in information technology distribution, 49 50 *Considering* the difficulty of relief efforts to reach areas affected by war and natural disasters. 51 52 Underlining the idea that focuses on education may provide long-term benefits in strengthening 53 humanitarian coordination and disaster relief, 54 55 Realizing the importance of addressing natural and humanitarian disasters through multilateral 56 organizations, such as UN Office for Disaster Risk Reduction (UNISDR) and the OCHA, programs and 57 efforts in an attempt to strengthen responses, 58 59 Considering that identifying business models and encouraging cooperation with other international 60 allies could aid in creating a more efficient control on the disaster response. 61 62 Commending the success of federal Disaster Management Plans (DMPs), which aim to proactively 63 prepare coherent and structured response plans to be used in case of natural and humanitarian disasters. 64 65 Believing that Member States are encouraged to contemplate and consider adjustments in terms of 66 infrastructure, policies, training of population, as well as an effective disaster response with the availability 67 of resources such as water, food, and health assistance in the area, 68 69 Taking into account that civilian populations need to be more cooperative in order to share information 70 between individuals on how to have better reaction mechanisms when a disaster occurs, 71 72 Noting General Assembly resolution 46/182 (1991) that stressed the need for non-governmental 73 organizations (NGOs) to supplement, not replace, national relief efforts, 74 75 Cognizant of General Assembly resolution 72/132 (2018) that emphasized the need for NGOs and other 76 relevant organizations to strengthen their long-term development efforts in addition to providing 77 immediate assistance, 78 79 Appreciating General Assembly resolution 68/211 (2013) and its emphasis on including NGOs, local 80 citizens, and government officials, in addition to the organization of the United Nations at the Third United 81 Nations World Conference on Disaster Risk Reduction, which addressed growth and development 82 following a disaster, 83 84 Dismayed at many NGOs' decisions to provide short-term, immediate assistance to countries as opposed 85 to long-term developmental aid, and that this short-term assistance over a long period of time undermines 86 the local people's jobs as farmers and doctors, and extends the international NGOs stay in a country, 87 88 Acknowledging the Addis Ababa Action Agenda that seeks for a holistic approach on disaster risk 89 management basing on the Sendai Framework for Disaster Risk Reduction 2015-2030 (2015), 90 91 Recognizing the need to reach out communities at a local, regional and international level, on specific 92 disaster risk prevention and response, 93 94 Recognizing the Sendai Framework and its emphasis on including citizens in relief efforts, 95 96 Concerned that large groups of individuals crossing between territories could bring humanitarian and 97 logistical issues for nations, while there is not a long-term solution, we must expect newer and newer 98 masses of people seeking for shelter, recalling the report of the Working Group on Solutions and 99 Protection, 42nd Session of the Executive Committee of the High Commissioner's Programme, 100 (EC/SCP/64), 101

102 103 104 105	1.	<i>Invites</i> the OCHA to provide a detailed report to the General Assembly that includes all Member States financing commitments on Inter-Agency Standing Committee (IASC) Level 3 and cooperative corporate Level 3 emergencies, and their actual transaction rendered to be submitted until 2021;		
105 106 107 108 109 110	2.	<i>Invites</i> extending the WHS conference, initiated by the Secretary-General and organized by OCHA, to be a regularly held summit on a voluntary basis by states and financed by voluntary donors by Member States and the private sector, welcomes the contributions made by the World Bank group and other funds regarding the growth of the humanitarian-development nexus:		
111 112		a. To meet bi-annually beginning in May 2021;		
113 114 115		 To be composed of leaders from relevant UN organizations, national representatives, and representatives of major organizations; 		
116 117 118		 c. To request the results of the bi-annual New Way of Working implemented by the WHS in 2016 to be presented at subsequent UN General Assembly meetings and publicized; 		
119 120 121		 To request representative victims from all major humanitarian crises selected by OCHA from the preceding two years be allowed to present brief speeches at each NWOW meeting; 		
122 123		e. To emphasize specific issues of concern through various efforts by:		
124 125 126		i. Encouraging the conference to discuss the production of a report on how cost- effective sustainable drought recovery technology tools can be implemented by leaders from the World Food Programme (WFP), OCHA, the UN Human Rights		
127 128 129		Council (HRC), and national governments until 2021; ii. Inviting the 2021 summit to discuss the long-term impact of visa-free travel within Africa to limit the detrimental effects of refugee migration and human trafficking;		
130 131 132		iii. Suggesting the conference emphasize sustainable development of disaster affected regions and the efforts on the resilience-building of such societies by the implementation of micro finance programs for local residents to be delivered under		
133 134 135 136 137 138 120		 the cooperation with experienced NGOs such as but not limited to World Vision; iv. Further inviting the conference to discuss forming a working group to promote the dissemination of expertise to vulnerable countries on agricultural education and knowledge exchange to establish infrastructure which will be necessary to reach the SDG 15 and avoid environmental damage and human harm resulting from drought and food shortages; 		
139 140 141 142 143 144	3.	<i>Recommends</i> Member States to use subsidiary programs like the 2018 Sahel Lean Season Response of the WFP to provide food security and to implement similar projects recommending the WFP Executive Board to discuss at its second regular session in November 2019 (EB.2/2019) the adaption of the next programme of work 2022-2026;		
145 146 147	4.	<i>Encourages</i> collaboration between the Member States, and international bodies and NGOs, working with bodies such as the World Bank and Global Facility for Disaster Relief Reduction (GFDRR):		
148 149 150		a. Allocating funds toward the provision of resources such as food, water and shelter for those citizens who are unable to obtain them following a natural disaster;		
151 152 153		 Allocating funds toward relief efforts such as reconstruction of infrastructure including buildings and roads; 		
154 155 156 157		 Allocating funds toward providing free medical assistance involving physical and psychological support to all individuals temporarily after a disaster for a sufficient amount of time, as decided by each individual member state; 		

158 159	5.	<i>Invites</i> Member States to evaluate, in case of natural and humanitarian disasters, the most important needs accurately, directly on the ground, then determine the priority areas for action, by:		
160 161 162		a.	Bringing material and logistic assistance in the most affected areas;	
163 164 165 166		b.	Delivering an effective humanitarian assistance through immediate and targeted action for each specific natural and humanitarian disaster, implementing effective assistance regarding physical and psychological care;	
167 168 169		C.	Collaborative construction of sustainable projects between UN bodies and Member States with input from local associations and beneficiary populations;	
170 171 172 173	6.	<i>Emphasizes</i> the necessity to train people from at-risk countries, to promote the sovereignty of natio through the independence of their personnel, in order to prevent future risks as well as promote qui response, by:		
174 175		a.	Supporting and delivering strictly needed assistance to affected populations;	
176 177 178		b.	Establishing an on-site audit to ensure the appropriate implementation and application of funds which meet the needs of local populations;	
179 180 181 182	7.	<i>Urges</i> the Member States to increase awareness of at-risk populations and promote effective communication in case of emergency, in order to avoid more severe consequences to the population by:		
183 184 185		a.	Involving the local media of Member States in developing platforms for reconnecting displaced populations;	
186 187		b.	Expanding current programs which utilize online databases;	
188 189		С.	Implementing transparency of reports on displaced individuals between Member States;	
190 191 192		d.	Utilizing public service announcements in cases of risk (for print, radio, and television) and working on the creation of entertaining prevention programs;	
193 194 195 196 197	8.	betwee provide	sizes the need for a streamlined communication network to help facilitate humanitarian action n states, non-governmental humanitarian organizations, and UN agencies to more efficiently an understanding of the logistical compatibilities between Member States regarding the tion of food rations, food supplements, and money to purchase food, by:	
198 199 200 201		a.	Recommending the implementation of educational programs regarding disasters for its citizens in order to facilitate and increase the speed and effectiveness of evacuation and reaction during humanitarian and/or natural disasters;	
202 203 204 205		b.	Further emphasizing that Member States could adopt theoretical educational programs that would focus on informing its population on the nature of a disaster and how to respond, and where to seek shelter and aid assistance, so that they are aware of the circumstances;	
206 207 208 209		C.	Inviting countries to adopt interactive training programs that focus on first aid, repurposing available resources, channels of communication, and safety drills and simulations, so that the citizens know how to respond when disasters strike;	
210 211 212	9.		<i>mends</i> that Member States incentivize private investors to donate to public and private bodies ort of natural disaster relief, by:	

213 214 215	a.	Implementing tax deductions or exemptions regarding trade for private companies who donate money;
216	b.	Publicly commending investors for their contributions to natural disaster reduction and relief;
217 218 219 220		<i>rages</i> Member States to collaborate in providing resources and economic stimulation to those er States who are currently affected by natural disaster, by:
220 221 222 223	a.	Increasing trade between stable and unstable Member States as they are affected by natural disasters;
223 224 225 226 227	b.	Lowering trade barriers such as taxes on imports and exports in order to stimulate trade between Member States and allow for greater access to the resources necessary for relief and recovery;
228 229 230 231	Disast	<i>rages</i> Member States to work together with the goal of developing and implementing Regional er Management Plans (RDMPs), aimed at ensuring rapid and efficient response when natural humanitarian disasters occur in specific regions, by addressing topics such as:
232 233 234	a.	Training and developing a sufficient number of emergency response workers and other first responders;
235 235 236 237 238	b.	Cooperating with neighboring Member States, NGOs, different levels of governments, and governmental actors to ensure multilateral efforts between involved parties, so as to facilitate a quick and efficient response;
239 240 241	C.	Promoting the use of specialized building techniques and methods to improve resilience regarding natural disasters such as flooding, earthquakes, and cyclones;
242 243 244	d.	Targeting key elements on which to focus primary reconstruction efforts following disaster, based on the nature of the disaster and infrastructural priorities;
245 246 247 248	e.	Delivering an effective humanitarian assistance through immediate and targeted action for each specific natural and humanitarian disaster, implementing effective assistance in regard to physical and psychological care;
249 250 251 252	techno	nmends extensive cooperation on natural and/or humanitarian disaster relief, through logy and information, hence reducing reaction time and minimizing the impact the disaster will on the affected country, including measures such as:
253 254 255	a.	Calling upon nations that have established knowledge of disaster prediction and prevention to share that information with countries that lack it;
256 257 258 259	b.	Allocating funds toward countries that need technological advancement in the area of natural disasters, focusing on improving or implementing emergency alert systems and early detection systems corresponding to natural disasters;
260 261 262 263	C.	Analyzing existing infrastructures with the aim of identifying existing weaknesses in said infrastructures and operations systems, so as to strengthen them and/or prepare reaction plans in case of failures during crises;
264 265 266	d.	Compiling detailed statistics and analysis projections regarding access to primary resources so as to facilitate and ensure optimal sharing of resources with neighboring partners;
267 268	e.	Creating a regional database to facilitate the spread of information on natural disasters and instruct governments on how to proceed, including:

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269 270 271 272 273 274	 Analyses of previous disasters and how they were tended and aided so Member States may mirror past successful actions; A regional database that may provide frequent updates on the current natural disaster in order to maintain reliable information in real-time on the prospect of the situation generated by the natural disaster; 	
275		
276	13. Encourages education to raise awareness and outline specific crisis plans about regional disasters,	,
277	which includes:	
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279	a. Training for specific individuals on the proper methods of using technological equipment:	
280	. The device the standard standard standard standard standards and the standard standard standard standard stand	
281 282	 Technological equipment may include alert systems such as sirens, cell phone aler and TV or radio broadcasting depending on the needs of the Member State and the 	
283	resources accessible to each Member State;	
284	ii. Training will be provided to a sufficient number of skilled disaster-response tech-	
285	operatives from each Member State;	
286		
287	b. Publicly praising those Member States who have adopted the proposed training and	
288	educational curriculum;	
289	44. Enserve we have been otated to be be an active deille in mublic institutions in and a to facilitate and	
290	14. Encourages Member States to hold practice drills in public institutions in order to facilitate and	
291	increase the speed and effectiveness of evacuation and reaction during humanitarian and/or natura	11
292	disasters:	
293 294	a The number of practice drills may differ taking into consideration the level outure and the	
294 295	a. The number of practice drills may differ, taking into consideration the local culture and the	
295 296	complexity of the organization;	
290 297	b. The execution of practice drills may differ keeping in mind the type and the extent of the	
298	disaster;	
299		
300	c. Member States may exercise sovereignty in the execution of practice drills, however,	
301	Member States are encouraged to practice at least every two years in order to reduce the	
302	effects on the population;	
302		
304	15. Recommends that Member States identify and apply effective methods to better assist in providing	
305	shelter for a large number of communities, preventing the massive mobilization between territories	
306	and preventing security risks for hosting states:	
307		
308	a. Member States may focus their efforts on risk evaluation, in order to adjust infrastructure,	
309	policies, and training of the population;	
310	, , (,	
311	b. Member States should effectively measure how they can provide resources such as water,	
312	food, and health assistance in affected areas before any disaster;	
313		
314	c. Member States should have structured local assistance institutions for the managing of	
315	assistance in order to provide better management of available resources.	



Code: GA3/1/7 Committee: General Assembly Third Committee Topic: Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Noting with regret that the needs of humanitarian victims are not fulfilled due to inefficient means for 4 gathering and analyzing crucial information and data, as described in the September 2013 report of the 5 Humanitarian Policy Group at the Overseas Development Institute, 6 7 Viewing with appreciation the efforts carried out by the United Nations Office for Disaster Risk Reduction 8 (UNISDR) and the Sendai Framework for Disaster Risk Reduction of 2015 to unite Member States in the coordination and discussion of disaster risk reduction (DRR), 9 10 Keeping in mind the Economic and Social Council (ECOSOC) resolution 2009/3 on "Strengthening of 11 humanitarian assistance of the United Nations," 12 13 14 Acknowledging the generous assistance of the World Bank Group in financial and technical aid in order to 15 help countries share and apply innovative knowledge in facing their challenges, 16 17 Recalling General Assembly resolution 73/231, which recognizes the need to develop disaster 18 prevention, preparedness, and resilience building through data driven practices, 19 20 Acknowledging the role of the United Nations Office for the Coordination of Humanitarian Affairs (OCHA) 21 as a core component of the United Nations humanitarian assistance system, aimed at the improvement of 22 humanitarian response capacity, 23 24 Aware of the advancements in satellite technology made by the United States National Oceanic and 25 Atmospheric Administration (NOAA), 26 27 Deeply convinced that new information and communication technologies (NICTs) provide support in 28 disaster-affected areas and simplify the performance of emergency activities, 29 30 Taking into consideration the quick and successful response during the earthquake in Pakistan and Nepal 31 after the implementation of Artificial Intelligence for Disaster Response (AIDR), which uses a data 32 collection algorithm to make an immediate assessment of a crisis situation, 33 34 Further taking into consideration the success rate of local projects in multiple countries including 35 Afghanistan, Armenia, and Nepal, where the mobile application Development Check was implemented to 36 allow citizens to prevent corruption, create ownership over local projects and thus improve their 37 effectiveness of problem-solving, 38 Recognizing the efforts of the annual Health and Humanitarian Logistics Conference (HHL) in providing 39 40 an open forum to discuss the challenges and new solutions about the supply of medical commodities like 41 vaccines, diagnostics, medications, and medical equipment to health institutions, 42 43 Deeply concerned by the lack of global media coverage regarding emergency situations and disasters within Member States, 44 45 46 Notes the precedent for technological assistance by partnerships with non-governmental organizations 47 (NGOs), such as the United Nations Children's Fund (UNICEF) and the United Nations Educational, 48 Scientific and Cultural Organization (UNESCO), 49

50 Fully alarmed by the loss of humanitarian workers as it mentioned in General Assembly resolution 71/129 51 (2017) on "Safety and security of Humanitarian Personnel and Protection of United Nations personnel." 52 53 Recalling the successful examples of geo-mapping, land and air delivery systems in areas of the 54 Maldives and Kazakhstan, 55 56 Applauding the efforts of both United Nations Technology and Innovation Labs (UNTIL) and non-57 governmental organizations (NGOs), such as Field Ready Humanitarian Organizations in utilizing new 58 technologies such as 3-D printing to assist in Disaster Relief Efforts, 59 60 Recognizing the important role of the International Telecommunication Union (ITU) and its Telecommunication Development Sector using information and communications technology (ICT) for 61 62 emergency telecommunication and disaster response. 63 64 Recalling the work of the Scientific and Technical Advisory Group (STAG) of the United Nations Office for 65 Disaster Risk Reduction (UNISDR) which provides technical support in the implementation and 66 development of activities perform on reduction of disaster risk, 67 68 1. Calls upon the OCHA to promote innovation and technology as a coordinative mechanism to enhance 69 preparedness and reduce vulnerability by: 70 71 a. Further encouraging Member States to implement a disaster-proof satellite localization 72 system, using signals emitted by telecommunication devices, which will allow local authorities, 73 governments, and family members to situate missing individuals in times of disaster related 74 crisis with the help of the UNTIL; 75 76 b. Emphasizing the need to create an alarm, broadcasted through all forms of media, that is 77 recognized internationally through its unique sound frequency or otherwise used to inform 78 individuals that they have received an alert message with the assistance of the ITU; 79 80 2. Recommends the creation of an annual forum held in Tokyo, inspired by the HHL Conference, that will specialize in expertise sharing of NICTs related to disaster relief and assistance by: 81 82 83 a. Inviting all Member States from the UN, non-governmental organizations (NGOs), experts, 84 and the private sector to provide and harmonize their experience-based knowledge: 85 86 b. Supporting Member States that lack of funding or are otherwise incapable of sharing disaster 87 related statistics; 88 89 C. Facilitating the sharing of good practices, experiences and information about research and 90 development related to NICTs to facilitate the access to a high level of specialized expertise; 91 92 Further recommends that funding coming from private and public institutions such as the World Bank, 3. 93 NGOs, the Central Emergency Response Fund (CERF), the Global Innovation Fund (GIF) and the 94 Humanitarian Research and Innovation Grant include financial and material donations used for 95 humanitarian technology and disaster risk reduction innovations; 96 97 4. Urges the collaboration between United Nations Development Programme (UNDP), United Nations 98 Disaster Assessment and Coordination (UNDAC), by using DesInventar data collection technology, 99 and relevant NGOs such as Zero Mass Water to develop a multifaceted program that strengthens 100 Member States' disaster preparedness and resiliency through the distribution of Zero Mass Waters Source water reclamation technology, which can provide 5 gallons of clean water daily, Aid 101 Necessities Transporter technology (A.N.T), which is multipurpose rapid deployment vehicle able to 102 deliver emergency housing, food and medical supplies to disaster areas; 103 104

105 5. Suggests the use of international satellites, which would aim to assist the relief efforts before natural 106 disasters occur by: 107 108 a. Emphasizing the use of meteorological imagery in order to provide a recent and more precise 109 information on the global warming; 110 111 b. Increasing global awareness on the accuracy and reliability of those technologies; 112 113 6. Recommends the implementation of the AIDR in developing and disaster-prone nations, allowing a 114 quick and rapid response, analyzing and prioritizing the information received, and providing on-time 115 and correct humanitarian assistance; 116 117 7. Further recommends the implementation of Development Check, a mobile application producing a 118 real time evolution of a crisis situation, with reporting from local authorities and population, as well as 119 an independent monitoring system of crisis situations, and giving humanitarian workers a great 120 source of information to start the humanitarian and reconstruction process: 121 122 8. Proposes to apply diversified technology in different aspects of the logistics to ensure the availability 123 to provisions like food and other life necessities, by: 124 125 a. Recommending the expansions of the AIDR, which extracts and categorizes social media 126 messages on disaster demands, so that the requests for assistance (RFAs) will be efficiently 127 collected in order to meet the specific regional needs; 128 129 b. Advising the deployment of local logistics cells through the collaboration with the Global 130 Disaster Alert and Coordination System (GDACS) of the United Nations and the European 131 Commission, which has adopted GIS data and technology; 132 133 Encouraging the NGOs to apply blockchain technologies which is incorruptible and traceable C. 134 in logistics cases for the enhancement and transparency of real-time location tracking of 135 emergency provisions; 136 137 9. Invites Member States to engage with regional, national, and international media to raise awareness 138 and attract attention to current and developing crises and emergency situations by: 139 140 a. Developing their use of ICTs to develop the life-saving functions of timely information prior to and during disasters, in order to centralize media coverage in an unbiased, non-political 141 142 manner, and to keep Member States and citizens updated on the status of emergency crews, 143 government, and UN involvement; 144 145 b. Suggesting that OCHA creates a centralized media network extending to all willing Member 146 States, UN-MediAware, which utilizes communication channels such as a streamlined 147 website, mobile application, national radio channel, and global television network in order to 148 recommend the best evacuation, security, and safety measures for citizens; 149 150 10. Advises the further application of robotics and unmanned machines by NGOs in the field of on-time 151 and safe humanitarian assistance delivery to better protect humanitarian workers through: 152 153 a. Endorsing community led geo-mapping sponsored by the United Nations Group of 154 Governmental Experts on Development in the Field of Information and Telecommunications 155 (UNGGE); 156 157 b. Approving the use of land rover cars as docking points for drones when delivering 158 humanitarian and disaster relief assistance to support the International Red Cross; 159

160 161 162 163	C.	Promoting the implementation of autonomous delivery networks similar to the drone delivery network for medical supplies, currently in use in Rwanda which could facilitate access to lesser developed regions lacking basic infrastructure;		
164 165 166	d.	Advocating for the creation of facilities by the private sector in safe locations for the remote control of the technology to ensure the proper protection for humanitarian personnel;		
167	11. Sugge	sts to the UNISDR the creation of a disaster-resilient communication program which aims to		
168		then communication systems for Member States after humanitarian crises and natural		
169	disaste	ers, by:		
170				
171	a.	Seeking to establish partnerships with local entities working in relief assistance in Member		
172		States and the UN through the UNISDR;		
173	h	Identifying the energific needs of each Member Otate by accessing provide evelyotions and		
174 175	b.	Identifying the specific needs of each Member State by assessing previous evaluations and by consulting international databases and reports of the UNISDR in order to identify local		
176		specificities, thus providing an analysis of most likely natural disasters;		
177		specificities, thus providing an analysis of most intery natural disasters,		
178	12. Endors	ses the use of new technology to aid in the effectiveness of immediate disaster relief		
179		ance, which depending on the severity of both internal conflict and natural disasters will occur		
180		a month, by collaborating with the UNTIL and other NGOs that have applied the use of NICTs		
181	such as 3-D Printing, drones, and more by:			
182				
183	a.			
184 185		practiced by the Field Ready Humanitarian Organization, as an affordable and timely alternative to the shipment of new materials and products to suffering communities;		
186		alternative to the shipment of new materials and products to suffering communities,		
187	b.	Delivering cargo to a wide range of geographical locations by drones with the assistance of		
188		organizations such as the UAviators (UA), a humanitarian Unmanned Aerial Vehicle Network		
189		(UĂVN);		
190				
191	С.	Any further technologies developed by these organizations and future partners, with the goal		
192		of assisting in disaster relief;		
193	10 5	u inviting Mambay Otatas to postisinate in technological advances and apostices to fight as the		
194 195		<i>r inviting</i> Member States to participate in technological advances and practices to further the		
190	uevelo	pment and efficiency of humanitarian and disaster relief assistance.		



Code: GA3/1/8 Committee: General Assembly Third Committee Topic: Strengthening Humanitarian and Disaster Relief Assistance

1 The General Assembly Third Committee, 2 3 Recalling the definition of disaster by the United Nations Office for Disaster Risk Reduction (UNISDR) as 4 "a serious disruption of the functioning of a community or society involving widespread human, material, 5 economic or environmental losses and impacts, which exceeds the ability of the affected community or 6 society to cope with using its own resources," 7 8 Understanding that the Universal Declaration of Human Rights (UDHR) (1948) pronounces the 9 implementation of equality to people in the international community struggling with accessibility to 10 essential resources, 11 12 Recognizing the effects of natural disasters and man-made disasters, which directly challenge the tenets 13 of Sustainable Development Goal (SDG) 3 that advocates for healthy lives, SDG 6 for well-being for all, 14 and SDG 10 calling for reduced inequalities within and among Member States, 15 Recognizing the insufficiency of current foundations to support at risk populations including, but not 16 17 limited to, refugees, disabled, migrants and the elderly, 18 19 Commending the support of intergovernmental organizations such as the International Office of Migration 20 (IOM) to provide knowledge and support for refugees, 21 22 Appreciating the Istanbul Declaration adopted by the Fourth United Nations Conference on the Least 23 Developed Countries (LDCs) in 2011, which highlights the necessity to address the special development 24 needs for LDCs in order to achieve prosperity and peace, 25 26 Accepting that different Member States have different resources and therefore the amount of their 27 contributions varies accordingly, 28 29 Acknowledging that disaster relief should assist in rehabilitating the affected Member States, but also 30 supporting individuals who may be seeking refuge in unaffected Member States, 31 32 Appreciating the work of the Climate Resilience Fund that is mandated to facilitate investments in climate 33 services with the aim of advancing coordination of science-based climate services as well as capacity 34 buildina. 35 36 Alarmed by the increasingly at-risk populations both within conflict ridden States as well as in heavily 37 populated refugee areas, 38 39 Deeply concerned by the criminal actions of exploitation and sexual abuse carried out by members within 40 organizational and governmental humanitarian aid systems from the United Nations High Commissioner 41 for Refugees (UNHCR) and the United Nations Office for the Coordination of Humanitarian Affairs 42 (OCHA), recognizes human trafficking, slavery, extortion and sexual violence as a crime and a crisis 43 which more significantly impacts refugees and at-risk populations, 44 45 Reiterating General Assembly resolution 68/220 (2014) on "Science, technology, and innovation for development" that encourages the importance of combining and strengthening public and private 46 47 partnerships to fulfill the objectives and work in the sea much more coordinated with the support of the 48 OCHA,

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 50 1. Encourages all Member States to react to natural as well as man-made disasters due to their
 51 humanitarian responsibility in respect of the national sovereignty;
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- Calls upon Member States to establish an accommodations plan reducing impacts on the host
 Member State of refugees and immigrants, partnering with UNHCR to designate and build necessary
 shelter;
- Urges Member States to establish identity registrars to serve as a supervision mechanism, overseen
 by United Nations Truce Supervision Organization (UNTSO);
- 4. *Emphasizes* the need to improve the development of technology in LDCs, and other affected Member
 States to identify the gaps of advancement between countries in early warning system to utilize GPS
 technology, social media networks, and smartphone access to collect data that are processed by
 OCHA;
- 65 5. Calls to collectively enlist the assistance UNHCR, OCHA, and Commission on the Status of Women
 (CSW) to create better means of stability by ensuring there are multiple entities monitoring, protecting
 67 and assisting at risk populations;
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- 6. Affirms the national sovereignty of humanitarian aid receiving Member States, which was agreed upon in the Charter of the United Nations (1945), meaning to affirm that the main responsibility for the decisions made, in terms of assistance, lies with the affected Member States authorities to only implement humanitarian and disaster relief assistance in Member States which agreed to it, to respect the existing form of government as well as the political system of the country, and to provide aid independently;
- 76 7. Suggests that the Inter-Agency Standing Committee (IASC) creates a staff to coordinate within and
 77 between IASC appointed focal points;
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- Further recommends IASC to receive an increased amount of funding for the purposes of the creation of a staff for coordinating within, and between the IASC agency appointed focal points;
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 9. *Requests* the United Nations Secretary-General to develop a report concerning a message service to address the implementation steps and possible best-practices sharing to be presented in 2020 with the support of relevant UN agencies such as the World Health Organization (WHO) and the UN
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- 10. Calls upon IASC to work towards higher efficiency for the cooperation of inter-UN bodies such as the
 UNISDR and UNOCHA, by identifying the global alliance and multilateralism as joint work, not only in
 the public sector, but also in the private sector;
- 11. *Recommends* the UNHCR and OCHA to examine the International Aid Transparency Initiative (IATI)
 and the OCHA Financial Tracking Service (FTS), and other involved UN entities, with the goal of
 reducing humanitarian aid corruption and prepare a report with the UN General Assembly through
 2021, by:
 - a. Recognizing the negative impact of corruption on humanitarian aid;
 - b. Hiring trained staff for fraud risk management responsibilities as an internal control system to mitigate the corruption for the worldwide Resettlement Support Centers (RSC);
 - c. Implementing statistics conducted by the UNHCR Statistical Database and Center of Humanitarian Data from OCHA;
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104 105 106		d.	Measuring to increase convictions for perpetrators involved in complicit acts against refugees;		
107 108 109	12.	<i>Further invites</i> Member States to implement intergovernmental organizations to provide training through which specialists are sent to educate and train persons in affected States with the International Organization for Migration (IOM) to:			
110 111 112 113		a.	Certify refugees and displaced persons in areas such as emergency first-aid and cardiopulmonary resuscitation;		
114 115 116		b.	Implement precautions and stability for vulnerable or isolated communities who do not always have access to immediate medical care;		
117 118 119 120	13.	<i>Further encourages</i> Member States to develop a separate pooled fund within UNHCR for the strategic response to existing and future disasters to which, according to their ability, every member State contributes with funds on a short term and long-term basis;			
120 121 122 123 124	14.	<i>Encourages</i> Member States to use a portion of funding accumulated by UNHCR in order to lessen the burden of paying for medical expenses, and further promoting health care as a universal human right;			
125 126 127 128	15.	 Encourages partnerships with non-governmental organizations (NGOs) to work towards providing mental health assistance to survivors impacted by disaster, promoting timely transportation to major hospitals all over the world, and aid victims by supplying necessary medical supplies such as tools and medicine; 			
129 130 131 132	16.	affecte	ages Member States to adopt open cross-border policies with the aim of receiving refugees d by humanitarian disasters by developing a unique identification mechanism (Special Identity to enable the receiver Member States monitor such individuals adequately.		