

## American Model United Nations Economic and Social Council

ECOSOC/I/4

SUBJECT OF RESOLUTION:

Strategies for eradicating poverty to achieve sustainable development for all

SUBMITTED TO:

The Economic and Social Council

The Economic and Social Council,

1 *Recognizing* the economic sovereignty and right to self-determination of all Member States,

*Recognizing* that fair trade and labor practices help ensure that the poorest in society are provided the means
 to support themselves,

4 Recognizing that infrastructure is vital towards achieving Sustainable Development Goals (SDG) 6, 8, 9, and 5 11,

6 Seeking to spread peace through the deepening of international trade,

7 Urgently noting the detrimental effects of climate change on existing infrastructure, and the positive role 8 that infrastructure expansion and maintenance can have in maintaining ecologically responsible behavior,

9 *Further noting* that increased intensity and frequency of extreme weather events due to climate change has 10 a substantially greater impact on impoverished citizens through the destruction of food supply and forced migration,

11 Acknowledging the essential role infrastructure plays in all economies,

12 *Convinced* that investment and growth of infrastructure will lead to greater prosperity,

13 Recognizing the duties laid out for the international community in the United Nations SDGs,

14 *Reaffirming* United Nations resolution 63/210 which stresses the importance of reliable transportation in 15 achieving sustainable development,

16 *Recognizing* the report by the World Bank titled Telecommunications and Information Services for the Poor 17 which states that the development of telecommunications is a key element in the reduction of poverty,

- 18 1. Suggests Member States to reduce tariffs and allow for more free trade:
  - (a) Suggests Member States engage in the formation of Free Trade Agreements;
- 20 (b) Work towards ensuring geographically landlocked Member States have increased access to ports 21 and more markets;
- 22 2. Suggests Member States finance the following projects through policies such as but not limited to:
- (a) Work with the United Nations Development Program and the World Bank in developing certain
  infrastructure projects;
- (b) Working with regional banks such as but not necessarily or limited to the African Development
  Bank, and the Asian Development Bank in developing infrastructure projects;
  - (c) Encouraging Member States to increase spending on energy projects;

*Encourages* Member States to work towards long-term transitioning to renewable energy and implementing
 more eco-friendly policies:

- (a) Working with government agencies and private corporations to establish renewable energy sites
  in strategic locations within Member States;
- 32 (b) Investing in the creation of hydroelectric energy plants;

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$\frac{33}{34}$	(c) Training individuals who will be affected by this transition to gain employment in other sectors as well as in the maintenance and development of sustainable energy projects;
35	4. Recommends the creation of reliable, efficient and far-reaching electrification programs:
36	(a) Focusing on providing electricity in remote areas to help those in poverty;
37	(b) Extending electricity to industrial areas and powering factories in particular;
38	(c) Modernizing old power grids and upgrading them to modern standards;
39	5. Encourages the creation of new transportation networks as well as improving existing networks:
40	(a) Suggests that Member States invest in public transit networks for;
$\begin{array}{c} 41 \\ 42 \end{array}$	(i) Creating efficient public networks by constructing strategic routes for transportation including but not limited to buses, subways, and auto-rickshaws;
43	(ii) Investing in ensuring that these networks are eco-friendly;
$\frac{44}{45}$	(iii) Transitioning existing public transportation system as well as being more economically equitable and accessible;
46	(b) Improving the Road and Railway networks within Member States while;
47	(i) Paving and creating critical roadways and railways to points of high traffic and employment;
48	(ii) Establishing networks to allow goods to move from farms, factories and markets efficiently;
49	(iii) Encouraging the use of recycled material;
50	(iv) Investing in maintaining and improving roadways;
51	(v) Building these roads through private-public partnerships;
$52 \\ 53$	(c) Upgrading existing ports and/or building new ports in strategic locations that are able to handle large amounts of cargo;
$54 \\ 55$	6. Suggests the construction of comprehensive telecommunication networks to facilitate the integration of impoverished and/or isolated communities into the global economy by:
$56 \\ 57$	(a) Expanding broadband and mobile networks to remote areas and improving these broadband services to ensure better service while;
58	(i) Working with private and public telecommunications companies to establish these networks;
59 60	(ii) Incentivizing firms to establish these networks through methods such as but not limited to tax breaks;
61 62	(b) Establishing satellite internet facilities in extremely remote areas where expanding broadband services would not be possible or very prohibitively expensive;
63 64	7. <i>Recommends</i> Member States work towards setting up infrastructure to increase access to clean water and sanitation through:
65	(a) Directing investment towards creation of water-filtration systems;
66 67	(b) Encouraging Member States to take measures such as but not limited to working to improve equitable access to natural resources and protecting aquifers and the natural water table;
68	(c) Taking measures to establish sewage treatment plants to maintain and create clean water;
69	(d) Working towards improved water quality in water sources.
	Passed by consensus, with 5 abstentions

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