The statement is available on website now. https://bit.ly/VYS2023



Thank you for taking the time to read the Vietnamese youth' statement. If you have any questions or would like to discuss our findings further, please don't hesitate to reach out to us.



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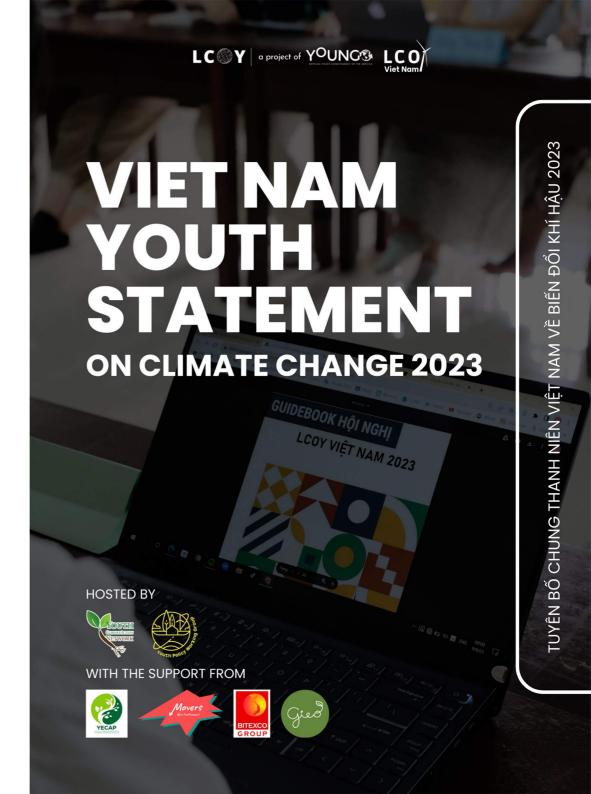
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WE, THE VIETNAMESE YOUTH









RECOGNIZE the significance of formulating a statement for Vietnamese youth, as well as emphasizing the involvement of Vietnamese youth in activities aimed at addressing Climate Change and protecting the environment;

Affirm that addressing climate change is not solely the responsibility of an individual or a singular organization but demands the collective effort of society at large and nations globally.

restrain the global temperature rise to 1.5 degrees Celsius and realize the long-term objectives set out in the Climate Change Agreement.



For Climate Change Education:

WE RECOMMEND that the Ministry of Education and Training embed Climate Change as an official subject into the preschool curriculum, thereby nurturing awareness of children from the very inception of their educational journey.

WE ADVOCAB for the Ministry of Education and Training to augment both the teaching duration and quality of climate-integrated content in high mandatory school including subjects, integration research activities practical activities.

WE ENCOURAGE the Ministry of Education and Training to craft policies, instructional materials and toolkits for educators to streamline the infusion of Climate Change Education into existing curricula. It's vital that these resources maintain uniformity and consistency, ensuring a seamless transition between different educational stages.



WE PROPOSE that the Ministry of Education and Training refine the training modules for teachers on bolstering knowledge and pedagogical skills, ensuring an effective integration of Climate Change Education. Such programs must emphasize quality, ensuring teachers' ability to apply these integrated skills in real-world teaching scenarios.



For Energy Transition:

establishments and corporate entities to foster rigorous training knowledge acquisition and Further, it's development. essential to carve out career pathways for youth and students specializing in the energy sector, enabling the proficient mobilization human resources for Energy Transition.

WE URGE the Government to initiate platforms and forums where the youth can actively engage, offering direct consultations to policymakers. Such interactions are vital for the realization of Energy Transition objectives, including frameworks like the Just Energy Transition Partnership (JETP) and Nationally Determined Contributions.

WE RECOMMEND that the Government, in collaboration with relevant stakeholders, channel preferential financing refine policies/legal and frameworks pertaining Transition. This Energy especially crucial enterprises, particularly social ventures, alleviate bureaucratic hurdles stimulate the corporate domain's inclination towards pioneering energy projects.

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The impact of climate change poses a significant challenge to our society, with severe consequences affecting all aspects of life, including socioeconomic aspects. Vietnam ranks among the top five countries most vulnerable to climate change and rising sea levels, according to the UNDP's annual assessment of weather events extreme between 1997-2016. Specifically, Vietnam is 5th on the Global Climate Risk Index (2018) and 8th on the Long-Term Climate Risk Index (CRI). Addressing climate change is an imperative issue that requires collaborative efforts and collective responsibility. Vietnam, being an active member of international communities, has ratified the Framework Convention, the Kyoto Protocol, and the Paris Agreement. Moreover, the is proactively country incorporating strategies to tackle climate change into its national policies, especially in the realm of integration and development. Notably, the Prime Minister of Vietnam recently committed to a netzero emissions strategy (NetZero) by 2050, marking a significant stride in the country's fight against climate

change.

Since 2020, the Youth4Climate initiative a partnership between UNDP Viet Nam and the Ministry of Natural Resources and Environment has been instrumental in bolstering youth contribution in national climate ambition. Originating from this initiative, the Youth Climate Action Network (YNet Viet Nam) has spearheaded the movement, launching diverse platforms for young people to build capacity and advocate for youth voices in climate policy.

The Local Conference of Youth (LCOY) is an opportunity for Vietnamese youth to speak up and contribute meaningfully to climate change issues. In 2022, the Youth Climate Action Network (YNet Viet Nam) organized LCOY 2022, centering on two themes: Action for Climate Empowerment and Climate and Health. Change Vietnamese youth supported this initiative and signed up in large numbers. In 2023, YNet cooperated Vietnam's initiative Climate Policy Working Group (YPWG) to organize LCOY Vietnam, centered on two themes: Youth and Energy Transition Climate and



EXCUTIVE SUMMARY

Young people in Vietnam have proposed solutions aimed at developing initiatives and activities centered on two main themes: Climate Change Education and Energy Transition. The recommendations put forth stem from the collective consensus of delegate groups, focusing on pivotal issues that stakeholders need to address in relation to Vietnam's climate situation."

Climate Change Education

As Vietnam has enacted a series of legislations, policies, and strategies in response to climate change, the government has emphasized the integration of climate change education for both the general public and youth through communication and educational programs. Education, combined with active youth participation in decision-making, stands as a cornerstone in empowering the youth to address climate-related challenges. It is imperative to prioritize education to enhance knowledge and capacity training, enabling young people not only to safeguard themselves but also to actively respond to the impacts of climate change.

Energy Transition

Given the current scenario of dwindling resources coupled with the evolving climate landscope, Vietnam is progressively moving towards a carbon-neutral future. Notably, in December 2022, Vietnam joined the Just Energy Transition Partnership (JETP)2, establishing collaborative ties with developed countries on aspects of finance, technology, capacity building, and policy enhancement in renewable energy. Vietnam is the third developing country to adopt JETP, following its fruitful execution in South Africa and Indonesia. Within the JETP framework, Vietnam commits to reducing Vietnam's emissions by a cumulative 200 megatons of greenhouse gas by 2030 and a further 300 megatons by 2035. Vietnam anticipates unveiling its JETP Resource Mobilization Plan (JETP - RMP) by November 2023, as mentioned in the JETP Political Declaration of 2022. Significantly, JETP ensures a balanced distribution of benefits and costs across diverse socio-economic strata by offering support mechanisms, such as new employment avenues for those affected. Hence, JETP represents a critical advancement in Vietnam's energy transition journey, aligning the nation with its climate targets and paving the way for a more sustainable and equitable energy future. In this transition, Vietnamese youth emerge as pivotal players, taking on roles as the primary workforce in energy sectors, policy proponents, energy entrepreneurs, and influential societal figures, reinforcing their significant influence in the process.

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