Issuers must use this Climate Risk and Environmental Impact Disclosure Form to disclose information about project type- or location-specific hazards, the process used to assess climate hazard vulnerability, mitigation actions taken to reduce vulnerability, and the existence of monitoring and contingency plans to ensure proper functioning of the project. The form also captures information related to the potential for a project to significantly harm other environmental objectives including, but not limited to climate change mitigation; climate change adaptation; sustainable use and protection of water and marine resources; transition to a circular economy, waste prevention, and recycling; pollution prevention and control; and protection and restoration of ecosystems. Issuers must use the form to disclose the policies and/or processes used by the issuer to identify potential risks, the measures the issuer is taking to safeguard against potential significant harms, and any monitoring plans for risks determined to be meaningful. Issuers are encouraged to also respond to the disclosure form prompts related to the environmental co‑benefits of the project.

# CLIMATE RISKS (REQUIRED)

Did the project proponent or issuer evaluate the project for potential climate risk?

Select Yes or No

## Physical Climate Hazard Identification

Briefly describe the process for identifying exposure to physical climate hazards. Identify the climate model(s), emission scenarios, and timeframes used, and the scope of the geographic boundary analyzed. Note model limitations.

Click or tap here to enter text.

Describe physical climate hazards identified.

Click or tap here to enter text.

## Determination of Vulnerability to Climate Hazards

Briefly describe the process for determining vulnerability to primary physical climate hazards identified. Identify any resources used to determine and/or rank the sensitivity and adaptive capacity to identified climate hazards.

Click or tap here to enter text.

Describe primary climate hazard vulnerabilities.

Click or tap here to enter text.

## Actions to Reduce Vulnerability to Climate Hazards

For physical climate hazards that the asset is vulnerable to, describe the plans developed, strategies deployed, actions taken, and infrastructure built to address the environmental risk and the anticipated reduction in vulnerability as a result.

Click or tap here to enter text.

Describe any remaining physical climate hazard vulnerabilities.

Click or tap here to enter text.

## Plans to Monitor, Re-evaluate, and Adapt to Climate Hazards

Describe plans adopted by the project proponent or issuer to monitor the efficacy of climate hazard mitigation measures (and relevant targets or metrics), periodically re-evaluate climate hazards and vulnerabilities, and/or take further actions to adapt based on evidence.

Click or tap here to enter text.

# SIGNIFICANT HARM TO OTHER ENVIRONMENTAL OBJECTIVES (REQUIRED)

## Climate Change Mitigation

Did the project proponent or issuer evaluate the project for potential significant harm to climate change mitigation?

Select Yes or No

Describe any potential for the project to lock in reliance on the use of fossil fuels and other greenhouse gas emission sources.

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to climate change mitigation.

Click or tap here to enter text.

## Climate Change Adaptation

Did the project proponent or issuer evaluate the project for potential significant harm to climate change adaptation?

Select Yes or No

Describe any potential for the project to adversely affect the asset’s resilience against climate hazards (e.g., increase exposure or reduce adaptive capacity to climate hazards).

Click or tap here to enter text.

Describe any potential for the project to adversely affect the adaptation efforts of other people, nature, or assets?

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to climate change adaptation.

Click or tap here to enter text.

## Sustainable Use and Protection of Water and Marine Resources

Did the project proponent or issuer evaluate the project for potential significant harm to the sustainable use and protection of water and marine resources?

Select Yes or No

Describe any potential for the project to be detrimental to the good environmental status or ecological potential of water bodies, including surface waters, groundwaters, and marine waters.

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to the sustainable use and protection of water and marine resources.

Click or tap here to enter text.

## Transition to a Circular Economy, Waste Prevention, and Recycling

Did the project proponent or issuer evaluate the project for potential significant harm to the transition to a circular economy, waste prevention, and recycling?

Select Yes or No

Describe any potential for the project to lead to significant inefficiencies in the use of materials and the direct or indirect use of natural resources such as non-renewable energy sources, raw materials, water, and land in one or more stages of the life-cycle of products, including in terms of durability, reparability, upgradability, reusability or recyclability of products; or where the project leads to a significant increase in the generation, incineration, or disposal of waste (with the exception of incineration of non‑recyclable hazardous waste), or where the long term disposal of waste may cause significant and long-term harm to the environment.

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to the transition to a circular economy, waste prevention, and recycling.

Click or tap here to enter text.

## Pollution Prevention and Control

Did the project proponent or issuer evaluate the project for potential significant harm to pollution prevention and control?

Select Yes or No

Describe any potential for the project to lead to a significant increase in the emissions of pollutants into air, water, or land, as compared to the situation before the project started.

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to pollution prevention and control.

Click or tap here to enter text.

## Protection and Restoration of Ecosystems

Did the project proponent or issuer evaluate the project for potential significant harm to the protection and restoration of ecosystems?

Select Yes or No

Describe any potential for the project to be detrimental to a significant extent to the good condition and resilience of ecosystems or where the project is detrimental to the conservation status of habitats and species, including those of community interest.

Click or tap here to enter text.

Describe any mitigation measures employed by the project or issuer to reduce or avoid potential harm to the protection and restoration of ecosystems.

Click or tap here to enter text.

# ENVIRONMENTAL CO-BENEFITS (OPTIONAL)

Did the project proponent or issuer evaluate the project for additional co-benefits other than those quantified with the applicable Green Finance Impact Methodology?

Select Yes or No

For each additional co-benefit that is assessed quantitatively, list the co-benefit, expected quantity or magnitude of the impact from the project, units, and the assessment method used.

Click or tap here to enter text.

For each additional co-benefit that are assessed qualitatively, list the co-benefit and describe the impact from the project.

Click or tap here to enter text.