



4.2 We commit ourselves not to engage in any activities that destroy biodiversity and to actively promote the conservation and restoration of biodiversity.

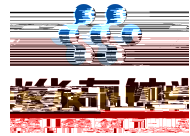
4.3 We are committed to working with governments, NGOs, local communities and upstream and downstream enterprises in the supply chain to implement biodiversity conservation projects.

4.4 We promise to provide regular biodiversity protection training for our employees to improve their environmental awareness.

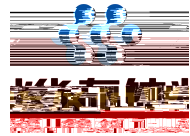
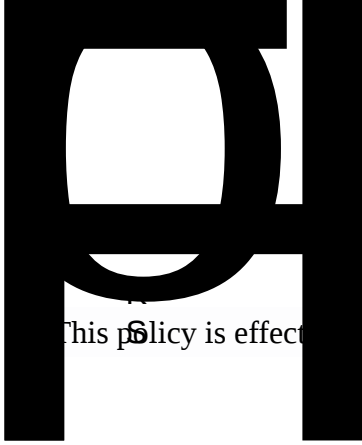
4.5 We are committed to banning any form of illegal deforestation.

V Biodiversity and Land Use Assessment

1. Before the project is carried out, the Company shall determine the scope and method of assessment according to the characteristics and scale of the project or activity and organize relevant professionals to conduct on-site investigation and collect biodiversity and land use data.
2. When purchasing raw materials and planning land use, the Company will give priority to environmental standards and ecological impacts to ensure that all activities conform to the principle of sustainable development.
3. After the field investigation, the potential impacts of the project or activity on biodiversity shall be analyzed according to the assessment method, and the impacts shall be quantitatively or qualitatively assessed using biodiversity impact assessment tools.
4. The Company shall determine the risk level of the project or activity on biodiversity according to the evaluation results, and formulate corresponding ecological prevention and restoration compensation measures according to the risk level, including technical measures, management measures and monitoring measures.
5. After establishing prevention and control measures, the Company shall prepare a complete biodiversity loss risk and impact assessment report and submit it to ESG and Sustainable Development Department and Safety and Environment Management Center of the Company for review.
6. After passing the review, the ESG and Professional Sustainability Team and the EHS Management Center shall file the report and feed back the review opinions and suggestions to each construction unit. Each construction unit shall modify and improve according



and carry out mining or construction and other production activities according to the prevention and



This policy is effective from the date of approval by the Board