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Climate change, necessities of change in global environmental policy and microalgae application

During action of the Kyoto Protocol, the GHG emissions are growing of about 52 billion tope Q@ar or up 58% from 1990. e UNEP xed that even if all countries deliver on the Paris Climate Agreement, the world will warm by 3.0 to 3.2°C. e UN's top Climate change o cials, Addis Ababa Action Agenda and the Marrakech Partnership for Global Climate Action declare as imperative action multi-stakeholder partnerships and the attraction of the private sector investment for fast track development of climate change mitigation. However, they did not o er e ective and equitable policy component for global market partnership based on the payments to the private companies for mitigation of climate change impact. Such payments fund must be developed from the incomes of pollution taxes, etc. and will serve economical e ective increasing o

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