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## ANNEX I

of the Commission Implementing Decision on the financing of the annual action plan in favour of Honduras for 2021

### **Action Document for Towards a Decarbonised Economy: Adapting Agricultural Production to Climate Change in the context of the EU-Honduras Voluntary Partnership Agreement**

#### **ANNUAL ACTION PLAN**

This document constitutes the annual work programme in the sense of Article 110(2) of the Financial Regulation, and action plans of Article 23 of NDICI-Global Europe Regulation.

## 1. SYNOPSIS

### 1.1. Action Summary Table

<b>1. Title</b> <b>CRIS/OPSYS</b> <b>business reference</b> <b>Basic Act</b>	<b>Towards a Decarbonised Economy: Adapting Agricultural Production to Climate Change in the context of the EU-Honduras Voluntary Partnership Agreement</b> CRIS number: NDICI LA/2021/043-250 Financed under the Neighbourhood, Development and International Cooperation Instrument (NDICI-Global Europe)/ Overseas Association Decision/European Instrument for International Nuclear Safety Cooperation Regulation
<b>2. Team Europe Initiative</b>	Yes Honduras (“Climate Change and Natural Resource Management” TEI) The commitment of the EU’s contribution to the Team Europe Initiatives foreseen under this annual action plan will be complemented by other contributions from Team Europe partners. It is subject to the formal confirmation of each respective partners’ meaningful contribution as early as possible. In the event that the TEIs and/or these contributions do not materialise the EU action may continue outside a TEI framework.
<b>3. Zone benefiting from the action</b>	The action shall be carried out in Latin America, Honduras, in the following locations: El Paraíso (for the Climate-Smart Agriculture Component), and Olancho and Francisco Morazán (for the pilot testing of Forest Governance Legality System)
<b>4. Programming document</b>	Multiannual Indicative Programme (2021-2027) Honduras
<b>5. Link with relevant MIP(s)</b>	Land Use, Land-Use Change and Forestry (LULUCF) <sup>1</sup> emissions reduced and carbon absorbed compared to Business as Usual (BAU) <sup>2</sup> (DAC Sector Code 312 – Forestry)

<sup>1</sup> Includes wetland, mangroves and coastal ecosystems. Scientific evidence shows that mangroves can sequester four times more carbon than rainforests

<sup>2</sup> In line with the Latin America continental Team Europe Initiative and the Americas and the Caribbean Regional MIP specific objective 2: strengthening protection of biodiversity and forest conservation.