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THIS ACTION IS FUNDED BY THE EUROPEAN UNION

ANNEX IV

to the Commission Implementing Decision on the financing of the multiannual action plan in favour of Viet Nam for 2024 and 2025

Action Document for Promoting Inclusive Circular Economy in Viet Nam

MULTIANNUAL ACTION PLAN

This document constitutes the multiannual work programme within the meaning of Article 110(2) of the Financial Regulation, within the meaning of Article 23(1) and (2) of the NDICI-Global Europe Regulation.

1 SYNOPSIS

1.1 Action Summary Table

1. Title CRIS/OPSYS business reference Basic Act	Promoting Inclusive Circular Economy in Viet Nam OPSYS number: ACT-62485 Financed under the Neighbourhood, Development and International Cooperation Instrument (NDICI-Global Europe)
2. Team Europe Initiative	Yes TEI 1: Climate-resilient, low-carbon circular economy TEI 2: Responsible entrepreneurship and enhanced skills for decent employment
3. Zone benefiting from the action	The action shall be carried out in Viet Nam
4. Programming document	EU-Viet Nam Multi-annual Indicative Programme 2021-2027
5. Link with relevant MIP(s) objectives / expected results	The action will mainly contribute to the following expected results of the MIP: <i>Priority Area 1: Climate-responsive digital circular economy</i> ; Expected result 1.2.1: Energy efficiency is enhanced; Expected result 1.3.2: Production and consumption practices are more sustainable <i>Priority area 2: Responsible entrepreneurship and enhanced skills for decent employment</i> ; Expected result 2.1.1: More companies adopt responsible business practices
PRIORITY AREAS AND SECTOR INFORMATION	
6. Priority Area(s), sectors	410 General environmental protection 430 Other multisector
7. Sustainable Development Goals (SDGs)	Main SDG: SDG 12: - Ensure sustainable consumption and production patterns Other significant SDGs: SDG 2 – End hunger, achieve food security and improved nutrition and promote sustainable agriculture SDG 5 - Gender equality SGD 6 - Clean water and sanitation for all SDG 7 - Affordable and clean energy