Replicability & Transferability Plan

Deliverable B6.1





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1. Introduction

The Replicability and Transferability plan includes the EFFIGE strategy in order to spread the PEF methodology and all project outcomes in Europe and Italy.

This plan shows the supply chains identified in Europe and in Italy, to promote the project approach in other geographical contexts and in Italy in other Italian sectors.

The EFFIGE sectorial partners are:

SECTOR	COMPANY
CATERING SERVICE	Camst
FOUNDRIES	Assofond
AGRIFOOD	Cam
FURNITURE	Flae
AGRIFOOD	Mustard, nougat

2. European Replicability & Transferability plan

The following gives the Replicability and Transferability plan of each sector in Europe.

Number of meeting	Organization	Sector	EU member State	Type of event and brief description	Topic of meeting	Web meeting (yes or not)	Number of participants	Expected results	Timing
1	FLAE	Furniture	ITALY	Conference with Dutch furniture representatives (VET center, Institutions, Companies, SMEs + Netherlands General Consulate in Milano) and furniture Italian representatives (VET center, Institutions, Companies, SMEs)	Exchange of good practices for the furniture sector: sustainability, circular economy, innovation, professional and high education Presentation of EFFIGE Project		29	Discussion about mutual state of the art regarding PEF methodology in the furniture sector and its future exploitation	12/12/2019
2	FLAE	Furniture	ITALY	Webinar: Affichage environmental des produits textiles et de l'ameublement Exchange of good practices and tools regarding the	FLAE speech: EFFIGE project: effectiveness of the PEF methodology to evaluate the design projects, to better communicate the	YES	70	Discussion about the opportunity / possibility of a European PEF methodology for the	04/09/2020

Number of meeting	Organization	Sector	EU member State	Type of event and brief description	Topic of meeting	Web meeting (yes or not)	Number of participants	Expected results	Timing
				environmental sustainability for the furniture and textile sector	project sustainability features, to validate the "green claims"			furniture sector	