

REFLOW

EUROPEAN TRAINING NETWORK

REFLOW

“Phosphorus REcovery for Fertilisers frOm dairy processing Waste”

Grant Agreement: 814258

Deliverable 5.2

REFLOW Supervisory Board of the Network



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01/11/2019	V2.0	Amended version with Supervisory Board members

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ABSTRACT

The Supervisory Board is responsible for overseeing the quality of the network-wide training of ESRs and for ensuring that scientific/technological training is balanced with transferable skills training appropriate to the needs of each recruited researcher.

The Supervisory Board will also oversee the quality and quantity of supervision of the ESRs and shall report to and be accountable to the General Assembly.

1. INTRODUCTION

The Supervisory Board (SB) will be responsible for ensuring the overall quality of the REFLOW Programme. Through active, continuous and open communication with the ESTs, the SB will ensure that each ESR receives adequate and relevant training and supervisory support, that will equip them with a skillset to enhance their career perspectives in both the academic and non-academic sectors.

The SB is composed of a representative from all Beneficiaries and Partner Organizations, and one ESR on a rotating basis, with balanced representation from both the academic and non-academic sectors, and gender (Table 1).

Table 1. Supervisory Board members

	No.	Scientist-in- Charge	Consortium Member	Legal Entity Short Name	Academic	Non-academic	Country	Dept./ Division / Laboratory
Beneficiaries and Partner Organizations	1	Prof. J.J. Leahy	University of Limerick	UL	✓		IE	Dept. Chemical Sciences
	2	Dr. Sergio Ponsá Salas	Fundacio Universitaria Balmes	UVIC	✓		ES	BETA Tech. Center
	3	Prof. Katarzyna Chojnacka	Politechnika Wroclawska	PWR	✓		PL	Dept. of Advanced Materials Technology
	4	Dr. Isabelle Willems	PRAYON S.A.	PRAYON		✓	BE	-
	5	Dr. Isabelle Gattin	Institut Polytechnique	IPU	✓		FR	Agroecology, Hydrogeochemistry, Environments & Resources
	6	Prof. Sven G. Sommer	Aarhus University	AU	✓		DK	Department of Chemical Engineering, Biotechnology and Environmental Technology
	7	Dr. Karen Daly	Teagasc – Agriculture and Food Development Authority	TGC	✓		IE	Dept. of Crops Environment and Land Use
	8	Prof. Magdalena Svanstrom	Chalmers Tekniska Hoegskola AB	CHALMERS	✓		SE	Technology Management and Economics
	9	Mr. Alexandre Bredimas	Strane Innovation SAS	STRANE		✓	FR	-
	10	Ms. Marie Alice Budniok	European Landowners Organization	ELO		✓	BE	-
Current Rotating ESR	11	Dr. Ayman Hijazi	currently is based in University of Limerick	UL	-	-	IE	-

Biannual reviews by the SB of ESR Career Development Plans, will ensure an adequate balance between scientific and technological skills, and transferable skills training. The SB will meet at least biannually and will be responsible for conducting the formal annual review of the Programme.

2. IMPLEMENTATION

The Supervisory Board will aid the Project Management Team (“PMT”) in making Programme decisions and will maintain an active and continuous line of communication with the PMT, External Advisory Board and ESR Supervisory Teams.

Meetings of the Supervisory Board may be held by teleconference or other telecommunication means.

Notice in writing or electronically of a meeting will be given to the Supervisory Board as soon as possible and preceding the meeting no later than 14 calendar days, for an ordinary meeting, and 7 calendar days, for an extraordinary meeting.