



## Myrsini Christou

Agriculture engineer, MSc on environmental planning.  
Head of Biomass department  
CRES – Center for Renewable Energy Sources and Saving

### Expertise on:

#### ❖ R&I on bioenergy chains from several types of feedstock

- Biomass assessment for residual streams and analysis of their energy potential
- Biomass cultivation and supply schemes for a wide range of energy and other non-food crops
- Techno-economic evaluation of biomass supply chains for bioenergy production

#### ❖ Projects, feasibility studies

- **Biomass mobilization:** **AGROCHAINS** – Supply chains of green residues for energy exploitation (National, coordination), **MUSIC** -Market Uptake Support for Intermediate bioenergy Carriers (H2020, 2019-2022), **DIMITRA** Valorising anaerobic digestates into bio-fertilisers for climate friendly agriculture (LIFE 2023-2026)
- **Biomethane :** **GreenMeUp** Green Methane and hydrogen market Uptake (Coord), **HyFuelUp** Hybrid Hybrid Biomethane Production from Integrated Biomass Conversion (HE, 2022-2026),
- **Biofuels:** **Icarus** International collaboration on SAF (HE, 2023-2026)

#### ❖ Consultancy to policy makers

- Participation in national Committees, i.e NREAP, harmonization of the RED Directive, NECP)

#### ❖ Member

- EERA Bioenergy Joint Programme Coordinator.
- Advisory Board of the ETIP Bioenergy and member of the Biomass Working Group
- ETIP Renewable Heating and Cooling
- EBA/European Biogas Association, member of the Scientific Committee and the Biomethane Industrial Partnership
- Bioenergy Europe, Board of Directors