

TRAINING PROGRAM WORKSHOPS ON CALCULATING GHG EMISSIONS - SOLID BIOMASS



1.	IMPLEMENTATION OF GHG CALCULATIONS FOR ECONOMIC OPERATORS – FORMAL ASPECTS	9.00-9.30
2.	METHODOLOGY FOR CALCULATING GHG EMISSIONS – THEORETICAL LECTURE	9.30-10.30
	BREAK	10.30-10.45
3.	GHG EMISSION CALCULATIONS FOR THE CULTIVATION STAGE OF ENERGY WILLOW - EXAMPLES + WORKSHOPS	10.45-11.30
4.	MARITIME, RAIL AND ROAD TRANSPORT – EXAMPLES + WORKSHOPS	11.30-13.00
	LUNCH BREAK	13.00-13.30
5.	GHG EMISSION CALCULATIONS FOR WOOD CHIPPING AND PELLET PRODUCTION – EXAMPLES + WORKSHOPS	13.30-14.30
6.	ELECTRICITY AND HEAT PRODUCER – EXAMPLES + WORKSHOPS	14.30-15.15