Exploring the Benefits of SRC Willow Planting for Water Quality Protection and Waste Water Management



CROWNE PLAZA HOTEL, DUNDALK.
Thursday, 5th MARCH 2020, 10:30am to 3:30pm.

Agenda

10.00 - 10.30	REGISTRATION
10.30 -10.40	Welcome and Opening Remarks. Michael McGarvey, Director of Services, Donegal County Council
10.40 -11.00	Overview of CatchmentCARE Project & Environmental context Con McLaughlin, Senior Engineer, Donegal County Council
11.00 -11.20	Greenhouse gas emissions from Agriculture Bernard Hyde, Scientific Officer, Regional Inspectorate, Environmental Protection Agency
11.20 -11.40	Agriculture's role in meeting environmental objectives John Heffernan, AES Inspector, Department of Agriculture, Food and the Marine
11.40 -12.00	Willows for Waste Water Management and Environmental Protection Chris Johnston, Head of Agri-Environmental Technologies Section, Agri-Food and Biosciences Institute
12.00 -12.20	Willow research completed in conjunction with Teagasc at Oak Park Isabella Donnelly, Senior Energy & Environmental Engineer, ORS Limited
12.20 -12.40	Bio-energy in Ireland / Supply chains / Energy targets / Policy mechanism drivers / willow's role in decarbonising agriculture in Ireland Barry Caslin, Energy & Rural Development Specialist, Teagasc
13.00 - 14.00	LUNCH
14.00 -14.20	Catchment potential/opportunities Eddie Burgess, Agricultural Catchments Programme Manager, Teagasc
14.20 -14.40	Nature Based Wastewater Treatment Systems - Opportunities & Challenges Mark O'Callaghan, Business Lead - Innovation, Standards and Technology, Irish Water
14.40 -15.00	Multifunctional Benefits of Willow Crops Kevin Lindegaard, Director, Crops for Energy Ltd
15.00 -15.30	Questions & Answer Session with the expert panel of speakers Facilitated by Prof. Alistair McCracken This will include interactive Q&A, live audience polls using Slido