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The Summer School on Modelling Tools for Sustainable Development - OpTIMUS | (smr 3210)

Tuesday 19 June 2018

OSeMOSYS Track - Giambiagi Lecture Hall (AGH) (09:00-17:30)

time	title	presenter
09:00	Building Elements of Climate, Land-use, Energy and Water strategies (CLEWs) in OSeMOSYS (Introduction to water and land systems)	VIGNESH SRIDHARAN
09:30	Representing residential water demand - Developing a resource to service diagram	VIGNESH SRIDHARAN
10:15	Coffee Break	
10:45	Building Elements of Climate, Land-use, Energy and Water strategies (CLEWs) in OSeMOSYS (Implementation of water demands in Atlantis)	VIGNESH SRIDHARAN, EUNICE RAMOS
12:00	Lunch Break	
13:30	Work Session: Country Case studies	FRANCESCO G, CONSTANTINOS T, VIGNESH S, EUNICE R
15:15	Coffee Break	
15:45	Work Session: Country Case studies	FRANCESCO G, CONSTANTINOS T, VIGNESH S, EUNICE R
17:00	Wrap up and next steps for the following days activities	