

Online project workshop

27 – 28 January 2021

DAY 1

Wednesday, 27 January 2021

Time: Local time Brasilia (GMT-3)

Time	Topic	Presenter
09:00 – 09:10	Welcome address	Suzana Montenegro (UFPE)
09:10 – 09:30	General presentation of DIGIRES project	Catalin Stefan (TUD) Suzana Montenegro (UFPE)
09:30 – 10:00	Water-related challenges and socio-hydrogeological conditions in Recife, Brazil	Lucila Fernandez (UFPE) Suzana Montenegro (UFPE)
10:00 – 10:30	Moderated discussion <ul style="list-style-type: none"> - potential of managed aquifer recharge to address water-related challenges in Brazil - previous experiences and expectations 	Moderators: Suzana Montenegro (UFPE) Catalin Stefan (TUD)

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DAY 2

Thursday, 28 January 2021

Time: Local time Brasilia (GMT-3)

Time	Topic	Presenter
09:00 – 09:30	Introduction to the web-based groundwater modelling platform INOWAS	Catalin Stefan (TUD)
09:30 – 10:00	Simulation of groundwater recharge in Recife using the INOWAS platform	Pascal Goderniaux (UMONS) Antoine Scohier (UMONS)
10:00 – 10:30	Moderated discussion <ul style="list-style-type: none"> - the use of numerical groundwater models to simulate the impacts of managed aquifer recharge in Recife - complexity of aquifer systems in Recife and associated modelling challenges 	Moderators: Suzana Montenegro (UFPE) Pascal Goderniaux (UMONS)

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