

Ms. Ma. Andrea Alonso López has more than 10 years working and studying in the field of sustainable water management. She has a Master of Science degree in Environmental Systems (Instituto Tecnológico y de Estudios Superiores de Monterrey) and a Bachelor degree in Chemical Engineering (Universidad Autónoma de Baja California).

Over last seven years she has been working in hydraulic projects, urban development projects and in new water sources studies in the Northwest region of Mexico where she has developed and led the social and environmental studies of feasibility and impacts.

She loves to hike, just got certified as a lifeguard, collaborates with environmental NGOs in Tijuana and has a dog named Mozzarella.

Currently she is part of the technical team for the study exploring desalination opportunities along the Sonoran Coast of the Sea of Cortez with the potential for increasing delivery or exchange of Colorado River water benefitting both Mexico and the United States.

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