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Demand Side Management of Groundwater

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Sub-area: Watershed Management

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Azeneth Eufrausino Schuler, a researcher/scientist in Empresa Brasileira de Pesquisa Agropecuária, Embrapa Solos in Brazil, works in the field of watershed management. At present, she is involved in three projects on Watershed Management in Plata Basin and in Atlantic Forest, Brazil, led by Embrapa and other universities, where she is responsible for hydrological modeling of small catchments.

She has a master's degree in the Sciences of Environmental Engineering and a doctorate from the University of Sao Paulo, Brazil. Her post-doctoral research has been in the area of biogeochemical dynamics. She has been a visiting researcher at the IPAM, Environmental Research Institute of Amazonia, Brazil. Her professional interests are in the areas of research and development on watershed management, integrated water resources management, hydrological modeling at catchment scale and participatory planning of water resources management.

She has presented many papers on hydrological processes in national and international conferences. She has been a recipient of prestigious research fellowships and has various publications to her credit.