

Minh Pham, Reservoir Engineering Manager

With 30 years of geothermal-specific experience, Minh is responsible for GeothermEx's reservoir engineering group. Using his deep knowledge of two-phase flow, wellbore simulation and numerical reservoir simulation, Minh has enabled geothermal projects to advance in the United States, México, Central America, Turkey, Indonesia, Japan and The Philippines. He has trained reservoir engineers in all of these regions and countries, focusing on numerical simulation techniques that optimize resource performance and enable rational decisions to be made about expansion and long-term reservoir management strategies. Having simulated more than 65 different geothermal reservoirs, Minh's numerical models are meticulously calibrated and relied upon for major geothermal investment decisions.