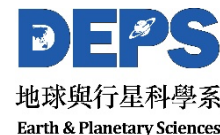




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To whom it may concern:

I write to express my recognition and appreciation for the outstanding work demonstrated by Corporación Ambiental de México (CAM) in the evaluation and implementation of innovative groundwater monitoring technologies in Mexico.

As a developer of the HKU-DHS (HKU Depthwise HydrogeoSystem)—a suite of low-cost, high-resolution, multilevel groundwater monitoring technologies—I have had the privilege of collaborating with CAM, which has distinguished itself as an exemplary partner, demonstrating exceptional technical capability, scientific rigor, and a genuine commitment to advancing hydrogeology in Mexico.

CAM's technical team has shown remarkable competence in the application of the multiport monitoring system under complex field conditions. Their work in multilayer aquifer systems in Mexico City, addressing critical challenges such as subsidence and contamination, exemplifies how advanced monitoring technologies can be effectively integrated into local environmental consulting practice. I have been particularly impressed by their ability to rapidly understand and adapt sophisticated hydrogeological monitoring methodologies to local conditions, execute high-quality field installations that maintain scientific standards while optimizing costs and operational efficiency, and generate reliable, scientifically robust data that support both applied problem-solving and the advancement of knowledge.

What distinguishes CAM is not only its technical competence, but also its strong alignment with my mission to democratize access to world-class groundwater monitoring technology. CAM has embraced the open-source and non-profit philosophy underlying HKU-DHS, recognizing that engineering equity and knowledge sharing are essential to addressing global water challenges, particularly in developing nations. Their initiative to establish local production capacity for HKU-DHS components in Mexico represents exactly the sustainable and scalable approach envisioned during the development of this technology, and will enable broader adoption in Mexico and potentially throughout Latin America.

Based on my collaborative experience with CAM, I confidently recommend Corporación Ambiental de México as a highly capable, scientifically informed, and innovation-driven environmental consulting partner. Their ability to responsibly adopt and implement advanced monitoring solutions—effectively bridging cutting-edge research with practical environmental applications—positions them as leaders in their field. I consider CAM to represent the future of environmental consulting: technically excellent, scientifically grounded, committed to sustainability, and dedicated to making advanced technologies accessible to address critical groundwater resource challenges.

I value the opportunity to continue this collaboration and look forward to the positive impact that CAM's work will have on groundwater management in Mexico and beyond.

Best regards,

Professor Jimmy Jiao