To: LB BIE[lb@bienergy.co.il]
Cc: Cooper, Geoffrey[cooper.geoff@epa.gov]
From: Scalise, Laura
Sent: Wed 11/15/2017 6:06:31 PM
Subject: Water-Gen CRADA
Water Gen CRADA Final Draft 270917 ls 2017-11-15.docx
Water Gen CRADA Final Draft CLEAN ls lb gc 2017-11-15.docx
AWG SOW draft 092517.doc

Hello Liat. It was a pleasure working with you on the phone this morning! I think the CRADA is finally getting close to the finish line.

I have attached the latest mark-up that I edited as we talked. Also attached is the cleaned up version of the same. I took out all of the tracked changes and the comments, and it looks pretty good now. I left yellow highlight for the parts that Water-Gen needs to fill in, like who signs the agreement and their contact information. Find these in 11.8 and on the signature line at the very end. Please double check to make sure I addressed everything we talked about. I don't think I missed anything, but would feel better if you gave it a once-over.

I'm also attaching the latest version of the statement of work. This SOW is still draft. There are still some details that need to be worked out in terms of reporting, deliverables etc. These are blank for now. It is also not specific to a particular company, as the lab wants to use it for other CRADAs with other AWG manufacturers. I'm guessing the Lab and Water-Gen will want to customize this SOW to this specific project. I'm leaving these details up to the company and our scientists. But I suggest that you and I take a look at the SOW after the missing parts are provided.

That said, I'll reassure you that any confidential information provided by Water-Gen to the Lab will stay that way, in accordance with the NDA and the other two documents. EPA will not share Water-Gen confidential information with any other vendor. And both the Lab and Water-Gen decide what gets published in journal articles, so CBI is policed there, too. The Lab just wants to be fair and allow other vendors to collaborate with us. The Lab won't be sharing their confidential information, either. Apparently, there are as many ways to harvest water from the air as there are vendors.

When Water-Gen contacted the EPA months before, it started the ball rolling with regard to Atmospheric Water Generators. It's allowing the Laboratory to take a good look at this area of technology as a whole, starting with Water-Gen.

I look forward to hearing back from you with regard to the documents, and with any comments you or Water-Gen may have. I'm not taking any vacation time from work for the near future, so I can be reached most any day. Our US holidays (Government is closed) are: November 23; December 25; January 1.

Have a very good evening. - Laura

"Everything should be made as simple as possible, but not simpler." - Albert Einstein

Laura Scalise

Patent Attorney

WJCN 7426-S

Office: 202-564-8303

iPhone: 202-839-1488 (for telework)