

Message

From: Beck, Nancy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=168ECB5184AC44DE95A913297F353745-BECK, NANCY]
Sent: 7/20/2018 10:41:47 PM
To: [REDACTED] Ex. 6
Subject: RE: Thank you

[REDACTED] Ex. 6

Thank you so much for applying and coming in for the interview. It was great to see you!! This is such an important position and I love your energy and excitement. Its awesome!

I hope summer is continuing to treat you well!!
Nancy

Nancy B. Beck, Ph.D., DABT
Deputy Assistant Administrator, OCSPP
P: 202-564-1273
[REDACTED] Ex. 6
beck.nancy@epa.gov

-----Original Message-----

From: [REDACTED] Ex. 6
Sent: Monday, July 16, 2018 10:55 PM
To: Beck, Nancy <Beck.Nancy@epa.gov>
Subject: Thank you

Dear Deputy Assistant Administrator Beck,

Thank you for taking the time to meet with me last Wednesday. I realize you had a busy day with the change in administration, and I appreciate that you arranged your schedule to meet with me while I was in DC.

I am very excited about the changes that are being made in the regulatory community to incorporate new approach methods (NAMs) into chemical risk assessments. In particular, the recent statements of the offices under OCSPP (OPP, OPPT, and the EDSP program) regarding incorporation of NAMs into the decision-making processes have been ground-breaking. Your office has clearly embraced the transition toward non-animal alternatives, while maintaining a commitment to use the best science toward the goal of ensuring public health.

During this transition, I am sure there will be many different reactions from the various stakeholders, and balancing the needs of the public - from increasing throughput and efficiency to ensuring adequate confidence in assessments - will be a great challenge. Communication among the stakeholders, the regulatory agencies and the scientific community will be vital. I believe I could support this goal, through my passion for developing fit-for-purpose NAM-based approaches for chemical safety assessments and my experience in communicating how novel scientific methods can be applied in practical ways to address chemical safety issues. Further, my experience in guiding interdisciplinary teams toward the common goal of applying the best available science to public health concerns can be an asset to your team.

My goal is to support the efforts of the USEPA in modernizing TSCA and the risk assessment process in general. Please feel free to contact me if there is any additional information that I can provide.

Best regards,

[REDACTED] Ex. 6