Message

From: Purucker, Tom [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=6945277BF1F14A69933A6A58E036B298-PURUCKER, TOM]
Sent: 1/11/2022 7:01:16 PM
To: Biales, Adam [Biales.Adam@epa.gov]
Subject: FW: AltEn Site--Bird and Amphibian Community

Well, I guess on rereading his email, he explains his connections.

From: Sullivan, Daniel <Sullivan.Daniel@epa.gov>
Sent: Monday, January 10, 2022 10:27 AM
To: Purucker, Tom <Purucker.Tom@epa.gov>
Subject: AltEn Site--Bird and Amphibian Community

Hi Tom,

Good morning, how are you in the new year? I wanted to reach out to you because I had opportunity to chat with Elin Ulrich and Daniel Snow about efforts to better understand the effects of contamination at and around the AltEn site in Nebrasksa. I noticed one of the project objectives is to evaluate direct and indirect health impacts on local insect, amphibian, and bird communities. This caught my attention because I am working with folks in the R2R2R program to develop avian indicators to characterize restoration impacts using autonomous recording units (passive sampling device) at varying Great Lakes AOCs. I believe this effort would be easily translatable to support the AltEn effort and ARUs are capable of capturing other species such as amphibians and bats. I have a colleague at the University of Nebraska who is an ecology professor (Andy Little) in the Natural Resources Program that I believe would be interested in collaborating on such an effort. Elin suggested reaching out to you to see where this type of effort to support AltEN efforts may fit

Ex. 5 Deliberative Process (DP)

Cheers,

Daniel