

Message

From: dennis@mcadvise.com [dennis@mcadvise.com]
Sent: 5/17/2019 2:58:56 PM
To: Christina Erwin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=4dddbff2e8414460abdcaefc2d500dd-Christina E]
Subject: ESA DeliverIt

Hello, all: this is the acoustical analysis and narrative originally prepared for the IBEC project in September 2018

Dennis Kanuk
ESA | www.esassoc.com

ESA DeliverIt

A file or (files) have been sent to you from Dennis Kanuk via [ESA DeliverIt](#).

Please click the link(s) below to access those files and save them locally to your computer/server. Hyperlinks are not properly displayed using Entourage for Mac OS. A manual copy and paste of the hyperlink could be required in order to download the file. The link(s) will expire 14 days after the original send date. Be sure to save the files to their appropriate locations and do not work directly on the open files hosted on DeliverIt as the changes will not be saved. If you have any troubles retrieving the files, please let us know.

[September 2018 AECOM Acoustical Narratives.pdf](#)

This message contains confidential information and is intended only for the individual named. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this message by mistake and delete this e-mail from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message, which arise as a result of e-mail transmission. If verification is required please request a hard-copy version from the sender. DeliverIt is a file transmission service provided by ESA to enhance team collaboration and facilitate the exchange of project information. Learn more about our work that matters at www.esassoc.com.