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Peer Review

To: Lisa Brownfield
CC: - - -
From: Chris Dugan
Date: March 29, 2019
Project: Azusa Consolidated Ready Mix Project
Subject: Final Peer Review of Applicant's Noise and Vibration Technical Analysis

MIG, Inc. (MIG) has reviewed the comment response matrix and revised Noise and Vibration Technical Analysis provided by HDR for the proposed Azusa Consolidated Ready Mix Project at 162 North Aspan Avenue, in the City of Azusa (HDR, 2019a and 2019b).

- All peer review comments have been satisfactorily addressed in the comment matrix and/or revised report. MIG concurs with the revised report's findings that the proposed Project would not result in significant noise impacts with the incorporation of the proposed 8-foot-tall, solid barrier/wall. MIG recommends this proposed project design feature be included in any subsequent environmental document / conditions of approval prepared for the project.

References

HDR, 2019a. *Azusa Consolidated Ready Mix Noise and Vibration Technical Analysis*. March 20, 2019.

HDR, 2019b. *Comment Response Matrix Azusa Consolidated Ready Mix Noise and Vibration Technical Analysis*. March 2019.

This peer review was performed by MIG, Inc. under contract with the City of Azusa. The MIG review team discussed the subject of this memorandum and the contents of the subject report with the Applicant and their consultant team on February 8, 2019. The comments provided herein reflect the expert opinion and independent judgment of the MIG review team.

Chris Dugan
Director of Air Quality, GHG, and Noise Services