Message

From: Vasu, Amy [Vasu.Amy@epa.gov]
Sent: 7/9/2019 2:24:51 PM
To: Woody, Matthew [Woody.Matthew@epa.gov]
CC: Rimer, Kelly [Rimer.Kelly@epa.gov]
Subject: Released on June 28th -- FW: TCEQ: A new public comment period has begun for the Ethylene Oxide Proposed DSD

Hi, Matt –

On June 28th, TCEQ released their assessment. Their proposed URF is 1.4E-06 per µg/m3 (2.5E-06 per ppb) for lymphoid cancer.

Their document is at: https://www.tceq.texas.gov/assets/public/implementation/tox/dsd/proposed/jun19/eo.pdf

When we wrote the preamble text for the MON RTR, the document hadn't yet been released.
Thanks.

Amy

From: Casso, Ruben
Sent: Friday, June 28, 2019 1:46 PM
To: Rimer, Kelly <Rimer.Kelly@epa.gov>; Vasu, Amy <Vasu.Amy@epa.gov>
Subject: FW: TCEQ: A new public comment period has begun for the Ethylene Oxide Proposed DSD

From: Texas Commission on Environmental Quality <tceq@service.govdelivery.com>
Sent: Friday, June 28, 2019 12:44 PM
To: Casso, Ruben <Casso.Ruben@epa.gov>
Subject: A new public comment period has begun for the Ethylene Oxide Proposed DSD

A new public comment period (**ending 8/12/19**) has begun for the Ethylene Oxide (EtO) Carcinogenic Dose-Response Assessment Proposed Development Support Document (DSD).

Background:

Because EtO is emitted in Texas and has been determined to be a carcinogen, the TCEQ undertook an inhalation carcinogenic dose-response assessment to derive a unit risk factor (URF) and an effect screening level (ESL) for this chemical.

The TCEQ posted a 90-day public request for toxicity information for EtO on 8/16/17. After this public comment period ended, the TCEQ conducted both a systematic review of the literature to identify human cancer data that can be used to derive an EtO toxicity factor and a review to identify any recently derived toxicity factors or guideline air levels for EtO. Based on this information and in accordance with the TCEQ Guidelines to Develop Toxicity Factors (https://www.tceq.texas.gov/toxicology/esl/guidelines/about), the TCEQ developed this EtO cancer dose-response assessment DSD, and are soliciting public comments on this document for a period of 45 days.

To view the document and for details on how to submit comments, visit: https://www.tceq.texas.gov/toxicology and look for the "New" image.

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