

# Errata

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We apologize for errors that appear in the Pollution Prevention and Abatement Handbook PDF Files.

The text contains a number of instances where the Greek letter  $\mu$  (as a prefix meaning "one millionth part") was inadvertently replaced with the letter m (representing "one thousandth part"). In most cases, the context clearly indicates which value is correct, but particular attention is drawn to the following occurrences:

P. 65 (Air Pollution): Both cases of "mg/m<sup>3</sup>" should be read as "micrograms per cubic meter."

P. 69 (Air Pollution), Table A.1: The units should read as "micrograms per cubic meter," not "ug/m."

P. 193 (Terms): "ig/m<sup>3</sup>" is used to represent "micrograms per cubic meter," not "mg/m.3"

Pp. 201–3 and 205–6 (Airborne Particulate Matter): All cases of "mg/m<sup>3</sup>" should be read as "micrograms per cubic meter." In addition, "mm" should be read as "microns."

P. 208. All units expressed in words are correct, but some of the abbreviations are not.

P. 209–10 (Health Impacts): "mg/l" should be read as "micrograms per liter."

P. 225 (Nitrogen Oxides): Table 1. The units should be "micrograms per cubic meter."

P.229 (Ground-Level Ozone): Table 1. The units should be "micrograms per cubic meter."

P. 233 (Sulfur Oxides): Table 1. The units should be "micrograms per cubic meter."

Pp. 417–8 (Power plants/Particulate matter): All cases of "mg/m<sup>3</sup>" should be read as "micrograms per cubic meter." In addition, "mm" should be read as "microns."