EE Initial Notification Summary Information

PM_{10} Template

Submitting Agency: Mountain Cement Company
Agency Contact: Mark Andrews
Date Submitted: 05/06/2021
Applicable NAAQS: PM10 24-hour 2006 standard
Affected Regulatory Decision[1]:
(for classification decisions, specify level of the classification with/without EE concurrence)
Area Name/Designation Status:
Design Value Period (list three year period): 2017 - 2019
(where there are multiple relevant design value periods, summarize separately)

A) Information specific to each flagged monitor day that may be submitted to EPA in support of the affected regulatory decision listed above

Date of Event	Type of Event (high wind, volcano, wildfires/prescribed fire, other[2])	AQS Flag	Monitor AQS ID (and POC)	Monitor Name	Exceedance Concentration (with units)	Notes (e.g. event name, links to other events)
10/14/2020	**High Wind Event**	**IJ**	**56-001-0800/ 81102-3**	**Mountain Cement East (LCPE)**	**289 ug/m3**	**10/14/20 High Wind Event**

B) Violating Monitors Information

(listing of all violating monitors in the planning area, regardless of operating agency, and regardless of whether or not they are impacted by EEs)

Monitor (AQS ID and POC)	Design Value (without EPA concurrence on any of the events listed in table A above)	Design Value (with EPA concurrence on all events listed in table A above)
56-001-0800-81102-3	0 exceedances (2017 – 2019)	0 exceedances (2017 – 2019)
56-001-0800-81102-3	1 exceedances (2018 – 2020)	0.67 exceedances (2018 – 2020)

[1] designation, classification, attainment determination, attainment date extension, or finding of SIP inadequacy leading to SIP call
[2] Provide additional information for types of event described as "other"

C) Summary of Maximum Design Value (DV) Monitor Information (Effect of EPA Concurrence on Maximum Design Value Monitor Determination)
(Two highest values from Table B)

Maximum DV monitor (AQS ID and POC) **without EPA concurrence** on any of the events listed in table A above	1	56-001-0800-81102-3	2018 – 2020
Maximum DV monitor (AQS ID and POC) **with EPA concurrence** on all events listed in table A above	0.67	56-001-0800-81102-3	2018 – 2020

D) List of any monitors (AQS ID and POC) within planning area with invalid design values (e.g. due to data incompleteness)

None