

Maruchan Inc.

Hearing Board Case #6274-1

Facility ID No. 14049

Revised Proposed Variance Conditions

September 9, 2025

1. Petitioner shall limit wet noodle dough throughput for Fryer E (P/O G70105) to no more than 133,427.7 pounds per day.
2. Petitioner shall limit wet noodle dough throughput for Fryer F (P/O G70103) to no more than 119,000 pounds per day.
3. Petitioner shall complete construction of the Oil Mist Control System Device C60 under P/O G70104 (Oil Mist Control System) and test reporting as referenced in Condition 5, no later than August 12, 2026.
4. Petitioner shall notify the District via email to Douglass Williams (Attn: dwilliams@aqmd.gov) and Austin Stewart (Attn: astewart@aqmd.gov) within 72 hours of completion of construction of the Oil Mist Control System.
5. Petitioner shall perform a PM10 and VOC Source Test on Fryer E and Fryer F the later of 60 days from initial operation of the Oil Mist Control System, or 30 days of receiving approval for the source test protocol. Petitioner shall submit to the District the PM10 and VOC Source Test Report no later than 72 hours after receipt, with a copy to Douglass Williams (Attn: dwilliams@aqmd.gov), John L. Jones II (Attn: jjones@aqmd.gov), and Austin Stewart (Attn: astewart@aqmd.gov).
6. Upon installation and operation of the Oil Mist Control System, Petitioner shall submit an expedited source test protocol for review to South Coast AQMD by submitting Expedited Evaluation Request Form 222-XST within 30 days.
7. Petitioner shall provide increments of progress on the permitting and installation process for the Oil Mist Control System to South Coast AQMD by email to Douglass Williams (Attn: DWilliams@aqmd.gov) on the first Tuesday of every month starting September 16, 2025, until final compliance is achieved.
8. Petitioner shall provide daily wet noodle dough throughput records for Fryer E and Fryer F to South Coast AQMD by email to Douglass Williams (Attn: DWilliams@aqmd.gov) on a weekly basis every Tuesday beginning September 16, 2025,

until final compliance is achieved. The throughput records should consist of the following:

- a. Date;
 - b. Throughput in tons of wet noodle dough processed in each operating day for Fryer E and Fryer F; and
 - c. Cumulative throughput in tons of wet noodle dough processed each day.
9. Petitioner shall perform cleaning of Fryer E and Fryer F at least once a week, and record the cleaning date, duration of cleaning time for each unit on a weekly basis, and confirmation that the cleaning consisted of: (a) removing noodle particles inside each fryer, (b) flushing of the fryer oil system; and (c) cleaning of each oil filter. The records shall be sent to Douglass Williams (Attn: DWilliams@aqmd.gov) on the first Tuesday of every month starting September 16, 2025, until final compliance is achieved.
10. Final compliance will be achieved on the date the source test results are certified by SCAQMD, demonstrating compliance with permitted PM10 and VOC emission limits.
11. Petitioner shall notify the Clerk of the Hearing Board (Attn: ClerkofBoard@aqmd.gov) and the District via email to Douglass Williams (DWilliams@aqmd.gov), John L. Jones II (Attn: jjones@aqmd.gov) within 24 hours after achieving final compliance (“Final Compliance Date”), and all reporting, recordkeeping, and all other requirements and conditions required by the variance shall immediately cease upon the submission of the email to Douglass Williams and John L. Jones II.
12. Petitioner shall pay all applicable fees to the Clerk of the Board or the variance shall be invalidated pursuant to Rule 303(k), except for excess emissions fees, which shall be paid within fifteen (15) days of notification in writing that the fees are due, unless otherwise ordered by the Hearing Board. Petitioner shall calculate, record, and report all excess emissions during the variance period, and pay appropriate excess emission fees to the Clerk of the Board.