

STATE OF DELAWARE
DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL
APPLICATION FOR A WATER ALLOCATION PERMIT

VIOLATIONS ARE SUBJECT TO PENALTY PROVIDED BY 7 DEL. C. CHAPTER 60

MAIL TO:

OFFICIAL USE ONLY:

Water Supply Assessment & Protection
DIV. of WATER - DNREC
89 KINGS HIGHWAY
DOVER, DE 19901
FOR INFORMATION: (302) 739-9948

DNREC ALLOCATION NO. _____
DRBC DOCKET NO. D-_____ - _____ CP

APPLICATION FEE VALIDATION -->
RECEIVED BY _____

PLEASE TYPE OR PRINT

1. Owner's Name Harim Millsboro LLC
Address 29984 Pinnacle Way
City Millsboro State DE Zip 19966 Telephone # 302-470-0300
Email Address mike.crutcher@allenharimllc.com
2. Project Name Allen Harim Foods, LLC
Address 20765 Wesley Church Road
City Seaford State DE Zip 19973 Telephone # 302-629-9163
3. Date of Application July 1, 2026
4. Name, address, and telephone # of geologist (or Engineer): N/A
5. Attach a map with marked locations of all facilities (wells, streams, and pond intakes).
Applications for irrigation systems must also show the acreage served by each facility. All applications must show, where appropriate, the locations of service areas, water tanks, interconnections, and property/corporate boundaries.
6. Purpose (check): Public ☒ Industrial Process Industrial Cooling
Irrigation Commercial Contaminant Recovery Other
7. Facility information: (attach additional sheets if needed)

A. Facility Local ID	B. Facility Permit No.	C. Maximum Pump Capacity (Gallons Per Minute)	D. Maximum Use (Gallons Per Day)	E. Irrigated Acres/Total Acreage
Mill #1	53719	900	9,000	N/A
Mill #2	219886	100	25,000	N/A
Mill #3	219887	70	500	N/A
Mill #4	Not issued to date	75	25,000	

Please see attached document for well description

These next 6 questions are specific to how your system runs for Irrigation purposes.

8. How many inches of water is required per week to meet the needs of your crop?

N/A

9. How many days would you typically spray irrigate in a week to meet the needs of item 8?

N/A

10. How many hours per day would the spray irrigation run on a typical day?

N/A

11. How many weeks is irrigation required during a typical growing season?

N/A

12. Do you require any pre/post-season irrigation to adjust soil moisture prior to planting the crop?

N/A

13. If off-peak season irrigation is required, what is the weekly water need and for how many weeks?

N/A

14. Requested rates (Million Gals): 0.030MGD Day 0.90MG Month 10.95MG Year
Sub-Total _____ System Total 10.95MG (check Sub if systems interconnect) The requested allocation is based on a conservative maximum combined industrial withdrawal of 30,000 gallons per day from the three plant-use wells. Typical combined daily use is approximately 21,000 to 25,000 gallons per day. The annual requested volume assumes the potential for operation throughout the year.

15. For irrigation projects only: Total tillable acreage: N/A Irrigated acreage: N/A

16. What is the estimated consumptive use, as a percentage of the total withdrawal? 95%

17. For each well listed in #8 (above), attach Completion Reports and pumping test reports as specified in the Well Permit. If reports not available, attach all information about the wells or intakes.

18. Describe all treatment the withdrawn water will receive prior to use.

Plant Well # (219886) - ion exchange

19. Are all facilities listed in #7 (above) individually metered? No. Identify those not metered and submit a proposed schedule for meter installation. Meters will be installed by September 30, 2026.

20. A. **Public water supply systems:** A Conservation Program which provides for the monitoring, prevention, and repair of leakage throughout the system, provides customer information relating to water conservation and water-saving devices.

B. **Industrial, Commercial, and other water supply projects:** A Conservation Program which provides for the investigation of all feasible conservation measures and provides for the implementation of those feasible as soon as possible. A description of leak-detection monitoring and all feasible process-modifications for minimizing both water usage and loss.

21. Drought Emergency Plan for projects with total system water withdrawal over 1.0 mgd. Attach the following plan description. (**not applicable to irrigation projects**).

A. Identification of all priority uses for water throughout the system or service area, water usage restriction schedules, implementation procedures, and any alternate sources of water.

22. AFFIDAVIT

I, _____, hereby affirm this application and any plans, reports, or documents submitted with this application to be true and correct to the best of my knowledge and belief.

Signature _____

Date _____

SWORN TO AND SUBSCRIBED before me the _____ day of _____.

NOTARY PUBLIC

***Applications for withdrawal for agricultural irrigation are not required to be notarized.**