

SUSQUEHANNA RIVER BASIN COMMISSION

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ABR(e) Application Consumptive Use from Public Water Supply New/Renewal Application Project Summary

SRBC Pending No.: 2020-168

This summary is only a portion of the application materials and is meant to provide general information about the proposed project.

Project Sponsor

Company Name: Warrior Trail Properties, LLC

Address: 1440 Bridgegate Drive

State: CA

City: Diamond Bar Zip Code: 91765

Contact Person: Brandon Howard **Title: Telephone:** (909) 230-5000 **Fax:**

Mobile: Email: brandon.howard@outlook.com

Facility Location

Street Address: State Route 924

State: PA

County: Luzerne

Municipality: Hazle Township

Zip Code: 18202

Public Water Supply Information

System: Hazleton City Authority

Address:

City:

State:

Zip Code:

State System ID No: PA 2408001

Requested Consumptive Use Quantity

Project Design Year: 2035

Projected Consumptive Use: 1.4 (mgd)

Project Description for ABR(e) Application

Project Schooner – Industrial Project

Warrior Trail Properties, LLC is proposing to construct and operate a bottled beverage manufacturing plant in Hazle Township, Luzerne County, PA. The production process will involve the consumptive use of water of up to 1,400,000 gallons per day. Production is anticipated to be year-round, two shifts per day, seven days per week.

During facility construction, water will be consumptively used in the mixing of concrete and for dust suppression. Water for these activities related to construction will be consumptively used at a peak day rate of 0.015 million gallons per day (mgd) and will be supplied by a public water supply. Construction at the site is anticipated to begin in October 2020.

Upon opening of the facility, anticipated in Q4 2021 or Q1 2022, water will be consumptively used in the manufacture of bottled beverages as a prime component in the manufacturing process. A peak day consumptive use rate of 1.400 mgd is estimated during operations, and will be supplied by the public water supply of Hazleton City Authority. Domestic water use throughout the facility will be supplied by a public water supply and discharges from the sanitary and process systems will be directed to CAN DO's sewer system.