

# CONVENIENT AND IMMEDIATE ACCESS TO MAJOR HIGHWAYS

The New Jersey Center of Excellence at Bridgewater offers convenient access to Interstates 78 and 287 as well as the Garden State Parkway, New Jersey Turnpike/I-95 and Routes 22 and 28.

The campus is located directly off Route 202/206 and has over a 1/4 mile of frontage on Interstate 287.

## **REGIONAL MAP**



# LOCAL MAP





www.njcoebridgewater.com

Real value in a changing world

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1041 U.S. Highway 202/206, Bridgewater, New Jersey





Situated in a quiet suburban setting on 110 picturesque acres, the New Jersey Center of Excellence at Bridgewater is a premier research and development campus located on U.S. Highway 202/206 in Bridgewater Township, Somerset County, New Jersey. Centrally located within the Boston – Washington, D.C. life science corridor, the campus encompasses +/- 1.2 million square feet of lab, office, GMP production and warehouse facilities and also includes a full service cafeteria, fitness and conference center.

The site is the new home for Asland Specialty Chemicals, Kashiv Pharmaceuticals and can be divided for additional multiple occupants.





Advance Realty, headquartered in Bedminster, New Jersey, is a privately held real estate development, investment and management company. Since its inception in 1979, Advance Realty has acquired or developed more than seven million square feet of commercial, residential, mixed-use and industrial projects. Advance continues to be one of the most active and respected commercial real estate companies in the New Jersey and Washington, D.C. markets.

# CROSSHARBOR

Cross Harbor Capital Partners' affiliated funds invest in a wide variety of opportunistic and value-oriented commercial real estate transactions that seek compelling absolute returns over a short and medium duration. These investments include single property transactions, multiple property portfolios, real estate-related operating companies, and all forms of real estate debt and equity securities.

#### RESEARCH & DEVELOPMENT BUILDINGS



The Research & Development section of the campus consists of seven (7) interconnected laboratory/vivarium/office buildings.

The highlight of the New Jersey Center of Excellence are the newest buildings, JR-1 and JR-2. Built in 2002 they are state of the art laboratory buildings and share one (1) 2000 kW diesel generator. Buildings K, L and G are traditionally designed laboratory/office buildings and share one (1) 1,250 kW diesel generator.

Building	# Floors	Size (S.F.)	Offices	<b>Work Stations</b>	Chemistry Labs	Biology Labs
JR-1	4	138,900	111	81	29	29
JR-2, Lab	4	100,000	73	98	0	78
JR-2, Vivarium	4	98,440	4	34	N/A	N/A
K	4	50,100	22	30	0	12
L	4	49,000	33	52	0	55
G	4	46,300	24	39	0	39

#### OFFICE BUILDINGS



The office section is 270,000 SF total, constructed between 1968 and 1972, with four (4) office buildings, one office/laboratory building, maintenance shop, cafeteria, fitness and conference center. Buildings E & R have one (1) 400 kW diesel generator and Building O has one (1) 1,500 kW diesel generator for the data center.

Building	# Floors	Size (S.F.)	Offices	Work Stations	Description
Α	4	62,200	107	34	Office - Main Entrance to Campus
В	4	32,300	75	33	Office
D	4	32,300	69	24	Office
E	3	38,000	40	33	Office / 22 Chemistry Labs
0	3	64,600	63	75	Office, Interconnected to Building A

### **AMENITIES**







Building	# Floors	Size (S.F.)	Offices	<b>Work Stations</b>	Description
С	2	15,300	N/A	N/A	Conference and Fitness Center
CC	1	16,000	N/A	N/A	Cafeteria
R	1	9,300	N/A	N/A	Maintenance Shop

## CENTRAL UTILITY PLANT (CUP)



The CUP provides electricity via a cogeneration system, chilled water for environmental cooling, steam for heating and compressed air primarily for HVAC control and is housed in a 22,980 SF building (F) with a 1,220 SF Main Cooling Tower building (CT.) The 4.5 MW congeneration system supplied approximately 70% of the electrical power for the site in 2011. Electrical power is also provided by JCP&L via a 35kv line between the Somerset and Readington substations and the site can be isolated from either substation.