FUJIFILM

Diesynth biotechnologies

Project Flag Ship

Bryan ISD School Board

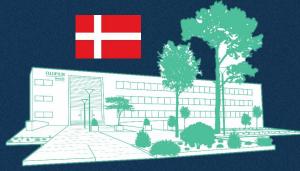
July 19th, 2021

Gerry Farrell, Ph.D. Chief Operating Officer

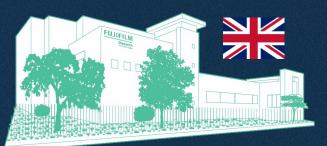
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World Leading Contract Development and Manufacturing Organization





Denmark: 950 Employees



United Kingdom: 940 Employees United States, Texas: 610 Employees United States, North Carolina: 700 employees

3 Technologies Microbial Mammalian Viral Vectors and Viral Vaccines

3,200 Employees Worldwide, and growing! **16** Licenses for commercial manufacturin g

\$4.2B

Investments announced in the last 24 months

+500 Projects completed in process development and/ or manufacturing

138

Active Programs in vaccines and therapeutics

www.fujifilmdiosynth.com



2014 Acquired by FDB ~610 EMPLOYEES

6 x 2,000L

HTP CELL DeGible THRE cility for clinical And commercial manufacturing 8 x 2,000L

ADVANCED THERAPIES Facility for clinical And commercial manufacturing

Fill/Finish

CAPABILIT Genters Products Recombinant proteins

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Diesynth biotechnologies

Project Flag Ship

- High Throughput Biotech manufacturing facility
 - Recombinant vaccine manufacturing
 - Gene Therapy manufacturing
- •\$300,000,000 Capital Investment
- 150 new technical jobs with an average salary of \$80,000
- 138,000 ft2 Building
 - 50,000 ft2 clean manufacturing space
- ~24 month construction timeline
- Our Standard module build that can sit anywhere

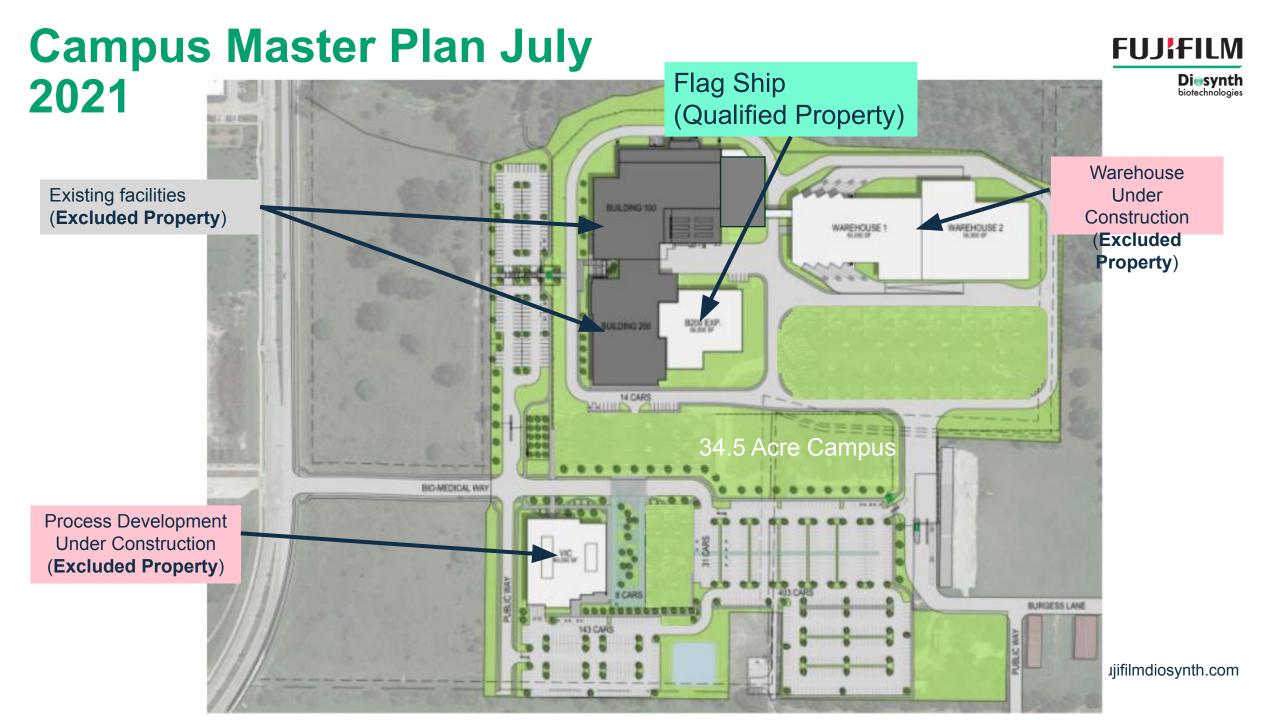


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Potential locations

North Carolina Campus in RTP

- Advantages
 - Recruitment deep talent pool
 - Location easy access to customers
- College Station Campus
 - Advantages
 - Existing Gene Therapy and vaccine manufacturing





Diesynth biotechnologies

Recruitment Challenge

- Our goal is to recruit locally
- Develop the local talent pipeline
 - Internship program
 - 20 Interns on site this summer
 - FDBT currently sponsors an annual full 4 year scholarship for Bryan and College Station ISDs student to study Life Sciences or Engineering at TAMU or Blinn
 - Engaged with Bryan ISD CTE program on Biotech track
 - Initiated discussions with RELLIS on an apprenticeship program
- Recruit experienced staff nationwide



Diesynth biotechnologies

Partners for Life

Advancing tomorrow's medicines

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