Annual Site Trends & Site Identification Study



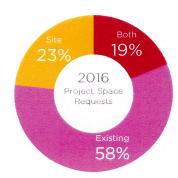
Annual Site Trends

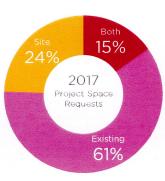
Analysis of Real Estate Requested for Economic Development Projects

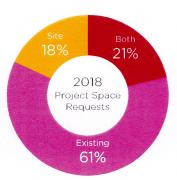
Based on projects received in 2021 (1.1.2021- 12.31.2021) for Wake County, NC

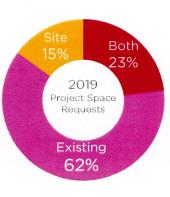
WCED PROJECT REQUESTS | 2021

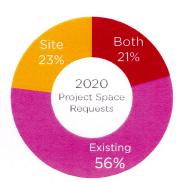
Real Estate Requests by Request Type











E	Χ	d management	S	t	2 SERVICE E	n	S
							-

Site

Both

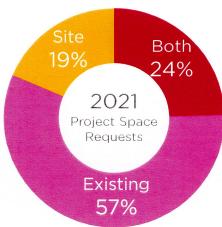
Total	Pro	iects	received:	127
1000		000	100011001	

Total Projects (w/ full R.E. requirements): 102

Existing building: 58 57%

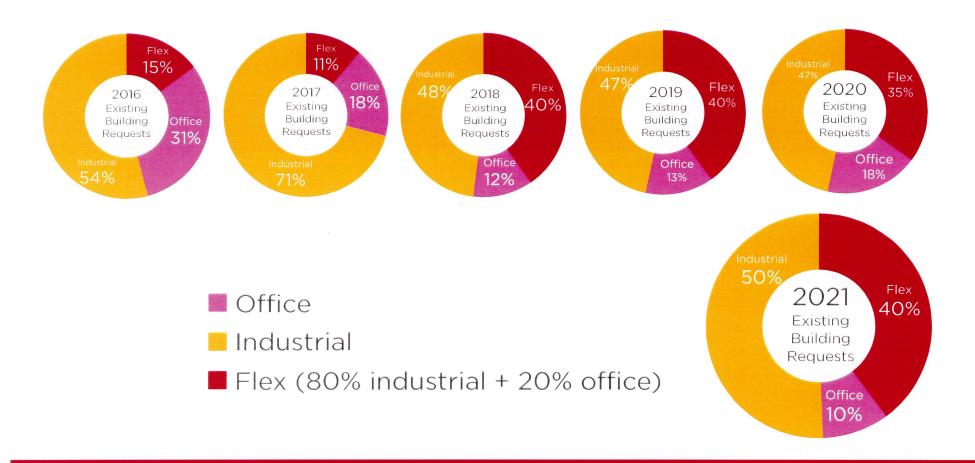
Site: 19 19%

Both: 25 24%



WCED PROJECT REQUESTS | 2021

Existing Building Request by Property Type

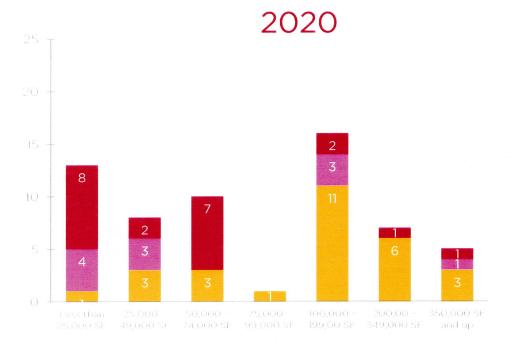


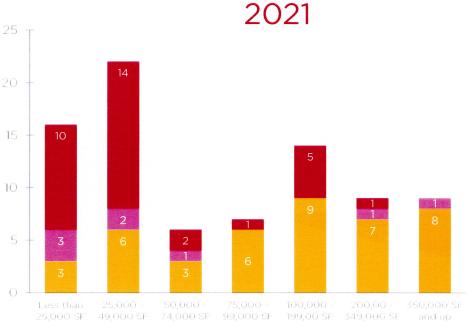
WCED PROJECT REQUESTS | 2021 Existing Building Request by Square Feet



Approximately 37% of Project Requests (w/ R.E. requirement) are looking for existing Industrial space (no Flex or Office)

Approximately 42% of Project Requests (w/ R.E. requirement) are looking for existing Industrial space (no Flex or Office)



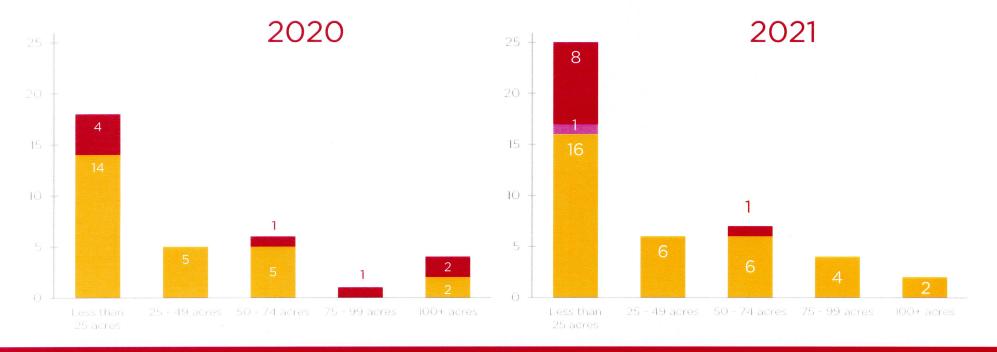


WCED PROJECT REQUESTS | 2021 Site Requests by Acreage & Type





Approximately 5% of Site Requests are looking for sites with 100 or more acres



WCED PROJECT REQUESTS | 2021

By Industry & Type & Averages

By Industry	GEO Average SF Min	GEO Average SF Max	GEO Average Acres Min	GEO Average Acres Max	# Projects in Industry	% Requesting Existing	% Top Request by Property Type and/or Space	Investment (TOTAL)	Jobs (TOTAL)	Investment (GEO AVG)	Jobs (GEO AVG)
All Projects received with R.E. Requirements (# total industries)	61,196	94,824	19	34	102	81% request Existing	Request Existing Industrial (no flex): 42%	\$ 10,420,919,630	29,273	\$ 38,036,203	173
Advanced Manufacturing	70,901	108,585	20	36	87	79% request Existing	Request Existing Industrial Space (no flex): 47%	\$ 10,122,790,850	24,870	\$ 44,177,072	186
Life Sciences, Biotech	53,579	81,137	27	50	26	77% request Existing	Request Land: 58% Request JUST Land: 23%	\$ 6,683,548,850	10,433	\$ 115,684,393	233
HQs, Shared Services, Call Centers	31,865	54,503	15	27	18	94% request Existing	Request JUST Class A Office Space: 28%	\$ 591,777,630	4,389	\$ 35,435,561	167
Software/IT	20,984	38,473	10	10	11	100% request Existing	Request JUST Class A Office Space: 45%	\$ 221,500,000	3,314	\$ 11,528,325	78
SmartGrid, CleanTech	104,135	178,476	9	22	11	82% request Existing	Request Existing Industrial Space (no flex): 45%	\$ 748,242,000	5,476	\$ 44,745,719	341

WCED PROJECT REQUESTS | 2021 By Municipal Engagement, Properties Submitted & Project Status

How many projects had a Real Estate component and requested a property search?

- Out of the "projects received with real estate requirements", 73% of them conducted a property search and therefore were sent to municipalities
 - o Some projects, though they may share their real estate parameters with us, they don't necessarily always conduct/request a property search with the communities. This is usually because their site consultant/company representative has already identified and shortlisted properties internally

How many projects did municipalities submit for?

- Municipalities submitted properties for <u>64%</u> of all the projects requests they were sent (i.e. 36% of projects sent to municipalities did not receive any submissions)
 - o This could be due to the fact that 1) the municipalities did not have a property that met the requirement OR 2) the municipalities didn't feel this project was suited for their community (i.e. low wages, not target industry)

Were we eliminated immediately following our submission?

- We were eliminated for 30% of the projects we submitted properties for, (immediately following that submission).
 - o The majority of the time we do not know exactly why we were eliminated for a project, and when we do it usually is for a combination of factors, therefore do not assume being eliminated is solely correlated to just the real estate component

Were we still under consideration for the project after we submitted properties? Did we continue in the project process following our submission?

- We remained under consideration for 85% of the projects we submitted properties for (immediately following that submission)
 - o This includes the 36% of projects that requested an immediate Site visit for one or more of the properties we submitted, as well as the projects that may have not had any immediate action after a submission, but were still considering us; ...for example, projects that revised their real estate parameters or project parameters, projects that have been put on hold for various reasons, projects that requested additional follow up information (not related to real estate) and more

Did the company further engage and request a Site Visit for one or more of the properties submitted?

• 36% of the companies we submitted properties to, requested a Site Visit for one or more of the properties we submitted (immediately following that submission)

Note: The stats above are based off the projects we received <u>with</u> real estate requirements. Not all projects provide their real estate requirements. 20% of the total projects we received from January 1, 2021 to December 31, 2021 DID NOT share their real estate requirements with us.

Why Site Assessment?

Why We Need Site Assessment?

- The #2 Challenge in Economic Development is Product Development.
- The #1 is Challenge is Workforce Development.
- The Site Assessment Program works to address Product Development within Wake County
- The Site Assessment Program serves as a way for municipalities in Wake County to have their property assessed for potential industrial development.

Through this program, Wake County Economic Development is able to:

- Engage our municipal partners in a meaningful way
- Offer service providers and investors the opportunity to get involved and learn about this site assessment process

Success Stories to Date 6.30.2022

Site	Location	Status	Industry
Garner Business Park 70	Garner	6.16.2022: Chosen as site for new company "MD Logistics" 30 jobs	Logistics, Distribution, Warehouse, Life Science
Fuquay-Varina Business Park	Fuquay- Varina	11.17.2021: Chosen as site for new company "CCL Label". \$33.8M investment, 150 jobs	Label, Packaging, Adv Mfg, Shared Services
Eastgate 540	Knightdale	11.3.2021: Chosen as site for new company "PCX". 75 jobs.	Adv Mfg, Modular Electronic Solutions
3700 Pleasant Grove Church Rd	Cary	10.21.2021: Chosen as site for expanding company "Protolabs". \$8M investment, 50 jobs	Adv Mfg, E-Commerce, 3D Printing
Friendship Site	Holly Springs	8.3.2021: Chosen as site for new company "Amgen". \$550M investment, 355 jobs	Adv Mfg, Biotech/Pharma, Life Sciences
Site 24	RTP	4.26.2021: Apple announces \$1 Billion investment on plot of land, 3000 jobs	Software/IT
Cash Corporate Center	Apex	4.15.2021: Chosen as site for new company "EnviroFlight". \$9.5M investment, 25 new jobs	HQ, Life Sciences, Ag-tech, Adv mfg, R&D
Holly Springs Business Park	Holly Springs	4.12.2021: Chosen as site for expanding company "MyComputerCareer" HQ. \$ 24M investment, 200 jobs	Software/IT, HQ, Education
Oakview Innovation Park	Holly Springs	3.18.2021: FUJIFILM Diosynth Biotechnologies announced expansion at Oakview Innovation Park in Holly Springs, NC. \$2Billion investment, 725 jobs	Life Science, Adv Mfg, Biotechnology/Pharma
Freedom Business Park	Raleigh	3.3.2021: Chosen as 1 of 2 sites for 2 Amazon Logistics Delivery Stations. With a combined investment of \$32mi, 500 jobs	Distribution, Warehouse, Logistics
Greenfield North Business Park	Garner	3.3.2021: Chosen as 1 of 2 sites for 2 Amazon Logistics Delivery Stations. With a combined investment of \$32m, 500 jobs	Distribution, Warehouse, Logistics
Green Oaks Tech Center	Holly Springs	11.16.2018: Chosen as site for expanding company "Seqirus". \$140M investment, 120 jobs	Life Science, Adv Mfg, Biotechnology/Pharma
Garner Technology Center	Garner	8.10.2018: Amazon Distribution Center to build 1Mil SF Distribution Facility. \$200M investment, 1,500 jobs	High-tech Fulfillment, Distribution Center

Site Identification Study

Cohort 1: September 2022 - December 2022

Cohort 2: October 2022 - January 2023

QUESTIONS

