CHATHAM COUNTY INCENTIVE POLICY

Number of New Jobs	Points	Quality of New Jobs	Points	
10-20	2	Partial Employer Paid Health Insurance		
21-50	5	Entire Employer Paid Health Insurance		
51-75	7	Retirement Benefits		
76-100	9	Profit Sharing		
101-150	12	Employer Paid Vacation		
150-200	15	Employee-Owned Company		
200+	20	Total Possible Points		
Total Possible Points	20			
Level of Capital				
Investment	Points	Wage Level of New Jobs	Points	
Under \$500,000	1	Less than County Average	0	
\$500,000 - \$4,999,999	5	County Average	1	
		Greater than County Average, But Less than State		
\$5,000,000 - \$14,999,999	10	Average	4	
\$15,000,000 - \$24,999,999	15	State Average		
\$25,000,000 and Above	20	Above the State Average		
Total Possible Points	20	Total Possible Points	10	
Number of Existing				
Number of Existing County Residents Hired	Points	Environmental Impact	Points	
	Points 1	Environmental Impact Reuse of Existing Building	Points 4	
County Residents Hired		·		
County Residents Hired 10-20	1	Reuse of Existing Building	4	
County Residents Hired 10-20	1	Reuse of Existing Building Location in Downtown Area	4	
County Residents Hired 10-20 21-50	1 3	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central	4 3	
County Residents Hired 10-20 21-50	1 3 5	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus	4 3 3	
County Residents Hired	1 3 5 7	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus	4 3 3 5	
County Residents Hired 10-20 21-50 51-75 76-100 101-200	1 3 5 7 9	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.)	4 3 3 5 4	
County Residents Hired	1 3 5 7 9	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water	4 3 3 5 4	
County Residents Hired 10-20 21-50 51-75 76-100 101-200	1 3 5 7 9	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.)	4 3 3 5 4	
County Residents Hired 10-20 21-50 51-75 76-100 101-200	1 3 5 7 9 10 10	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.)	4 3 3 5 4	
10-20 21-50 51-75 76-100 101-200 200+ Total Possible Points	1 3 5 7 9 10 10	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.) Total Possible Points	4 3 3 5 4 4 15	
County Residents Hired 10-20 21-50 51-75 76-100 101-200 200+ Total Possible Points Industry Cluster/Business	1 3 5 7 9 10 10 Type raction Ind	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.) Total Possible Points ustry Cluster	4 3 3 5 4 4 15	
County Residents Hired 10-20 21-50 51-75 76-100 101-200 200+ Total Possible Points Industry Cluster/Business Presence in Identified Att Presence in Identified Ref Company Headquarters	1 3 5 7 9 10 10 Type raction Indicention Indicential I	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.) Total Possible Points ustry Cluster ustry Cluster	4 3 5 4 4 15 Points 6	
County Residents Hired 10-20 21-50 51-75 76-100 101-200 200+ Total Possible Points Industry Cluster/Business Presence in Identified Att Presence in Identified Ref Company Headquarters	1 3 5 7 9 10 10 Type raction Indicention Indicential I	Reuse of Existing Building Location in Downtown Area Location in Existing Industrial Area, not Central Carolina Business Campus Location in Central Carolina Business Campus Location in LEED Certified Building Other sustainable features (recycling, water reuse, etc.) Total Possible Points ustry Cluster	4 3 3 5 4 4 15 Points 6 3	

This model approximates the following weights out of a 100 possible points:

Category	Points Possible		
Jobs (Number, Quality, Wages, Hiring Residents)	50 points		
Capital Investment	20 points		
Environmental Impact	15 points		
Industry Cluster/Business Type	15 points		

The allocation in the model represents the desire and need for quality jobs in Chatham County, while balancing the local governments' need for additional capital investment (and associated property tax revenue), desire to preserve/protect the natural environment by focusing development to certain designated areas, and interest in targeting identified industry clusters. Depending on their score, new companies and existing company expansions are eligible to qualify for, but not guaranteed, a financial incentive grant based on the percentages of annual property taxes paid for each year for a five year period as outlined below. The County and Chatham County EDC will continue to utilize qualitative criteria outlined in this document and other policy documents to approve, reject, and/or modify the grant amount.

Year	Level 1	Level 2	Level 3	Level 4	Level 5
1	70%	75%	80%	90%	90%
2	60%	65%	70%	80%	80%
3	50%	55%	60%	70%	75%
4	40%	45%	50%	60%	75%
5	30%	35%	40%	50%	60%
Minimum Score	50	60	70	80	90