

APPLICATION FOR BENEFITS / IDA

INSTRUCTIONS

- The Agency/EDA will not consider any application unless, in the judgment of the Agency/EDA, said application contains sufficient information
 upon which to base a decision whether to approve or tentatively approve an action.
- Pil in all blanks, using "none" or "not applicable" or "N/A" where the question is not appropriate to the project which is the subject of this application (the Project).
- 3. If an estimate is given as the enswer to a question, put "est." after the figure or answer, which is estimated.
- If more space is needed to answer any specific question, attach a separate sheet.
- When completed, return one (1) hard copy of this application and one (1) electronic copy to the Agency/IDA at the address indicated on the application.
- The Agency/IDA will not give final approval to the application until the it receives a completed environmental assessment form concerning the Project which is the subject of this application.
- 7. Please note that Article 6 of the Public Officers Law declares that all records in the possession of the Agency/IDIA (with certain limited exceptions) are open to public inspection and copying. If the applicant feets that there are certain elements of the Project which are in the nature of trade secrets of information, the nature of which is such that if disclosed to the public or otherwise widely disseminated would cause substantial injury to the applicant's competitive position, the applicant may identify such elements in writing and request such elements be kept confidential in ac-cordance with Article 6 of the Public Officers Law.
- 6. The Agency/IDA has established a non-refundable application fee of One Thousand (\$1,000) Dollars to cover the anticipated costs of processing this application. A check or money order payable to the Agency/IDA must accompany each application. THIS APPLICATION WILL NOT BE ACCEPTED BY THE AGENCY/IDA UNLESS ACCOMPANIED BY THE APPLICATION FEE.
- 9. The Agency/IDA has established a project fee for each project in which the Agency/IDA participates. THIS PROJECT FEE of 1% of the total Project cost IS REQUIRED TO BE PAID BY THE APPLICANT AT OR PRIOR TO THE GRANTING OF ANY FINANCIAL ASSISTANCE BY THE AGENCY/IDA. The applicant will also be expected to pay to the Agency/IDA all actual costs incurred in connection with the application including all costs incurred by general counsel and bond counsel.
- 10. The Agency/IDA will charge annually an administrative fee of \$1,500 to cover ongoing compliance and oversight; the fee shall be payable January 1 of each year until all financing documents shall terminate and be discharged and satisfied.
- 11. Chapter 59 of the Laws of 2013 (Part J), effective March 26, 2013 (the "2013 Budget Law"), established new record keeping, reporting, and recapture requirements for industrial development agencies that receive sales tax exemptions. The new law requires the following: 1) to keep records of the amount of sales tax benefits provided to each Project and make those records available to the State upon request; 2) that within 30 days after providing financial assistance to a Project, the Agency/IDA must report the amount of sales tax benefits intended to be provided to a Project; and 3) a requirement that the Agency/IDA post on the internet and make available without charge copies of its resolutions and Project agreements.
- 12. The 2013 Budget Law also requires that the Agency/IDA recapture State sales tax benefits where; 1) the Project is not entitled to receive those benefits; 2) the exemptions exceed the amount authorized or claimed for unauthorized property or services; or 3) the Project operator failed to use property or services in a manner required by its agreement with the Agency/IDA.
- 13. The Applicant requesting a sales tax exemption from the Agency/IDA must include in the application a realistic estimate of the value of the savings anticipated to be received by the applicant. EACH APPLICANT IS HEREBY ADVISED TO PROVIDE REALISTIC SALES TAX ESTIMATES IN THE APPLICATION, as the 2013 Budget Law and the regulations expected to be enacted thereunder are expected to require that the Agency/IDA recepture any benefit that exceeds the amount listed in the application.
- 14. Project Applicants as a condition to receiving Financial Assistance (including a sales tax exemption, mortgage tax exemption, real property tax abstement, and/or bond proceeds) from the Agency/IDA will be required to utilize qualified local labor and/or contractors as defined in the Appendix A of the application, for all projects involving the construction, expansion, equipping, demolition and or/remediation of new, existing, expanded or removated facilities (collectively, the "Project Site").

APPLICATION FOR FINANCIAL ASSISTANCE

APPLICANT

NAME: Dick's Merchandising & Supply Chain, Inc.

APPLICANT'S STREET ADDRESS: 345 Court Street

Coraopolis STATE PA ZIP. 15108 PHONE 724-273-5705

NAME OF PERSON(S) AUTHORIZED TO SPEAK FOR APPLICANT WITH RESPECT TO THIS APPLICATION.

Tyler Bronson PHONE 724–373–5705

TIME Sr. Dir. of Distribution Strategy & Support tyler.bronson@dcsg.com

APPLICANT'S COUNSEL

IME Matthew Irvin

FRM. Sr. Corporate Counsel, Dick's Sporting Goods BML matthew.irvin@dcsq.com

ADDRESS: 345 Court Street

Coraopolis SME PA ZP: 15108

APPLICANT'S ACCOUNTANT

NAME Todd Hipwell

FRM: VP-Tax & Payroll, Dick's Sporting Goods FMAL: Todd.Hipwell@dcsg.com

ADDRESS: 345 Court Street

CITY: Coraopolis STATE: PA ZIP: 15108 PHONE

PLEASE OUTLINE ON A SEPARATE SHEET OF PAPER ANY OTHER PROFESSIONALS INVOLVED IN THE PROJECT 4.E. DESIGN PROFESSIONAL GENERAL CONTRACTOR).

PROJECT SUMMARY
A: TYPE OF PROJECT: MANUFACTURING WAREHOUSE/DISTRIBUTION COMMERCIAL NOT-FOR-PROFIT OTHER-SPECIFY
B: EMPLOYMENT IMPACT (BROOME COUNTY): EXISTING JOBS: 0
NEW JOBS: 466
C. PROJECT COSE. \$ 84,000,445
E. AMOUNT OF BONDS REQUESTED: \$ 0 F. AMOUNT OF NEW MORTGAGE(S) REQUIRED FOR PROJECT: \$ TBD
6: PROJECT-RELATED COSTS SUBJECT TO SALES TAX: \$ 56,500,000
H: ESTIMATED VALUE OF TAX EXEMPTIONS:
NYS SALES AND COMPENSATING USE TAX \$ 4,500,000 MORTGAGE RECORDING TAXING \$ N/A
REAL PROPERTY TAX EXEMPTIONS \$ 19,400,000
OTHER (PLEASE SPECIFY)
APPLICANT INFORMATION
EMPLOYER'S FEDERAL ID NO. 475551145 NAICS CODE 493110
1. INDICATE TYPE OF BUSINESS ORGANIZATION OF APPLICANT
CORPORATION INCORPORATED IN WHAT COUNTRY United States of America WHAT STATE Ohio
DATE INCORPORATED 11/10/15 TYPE OF CORPORATION Foreign Business Corporation
AUTHORIZED TO DO BUSINESS IN NEW YORK. YES III NO
B. PARTHERSHIP TYPE OF PARTHERSHIP 11/2 # OF GENERAL PARTHERS 11/2 # OF LIMITED PARTHERS 11/2
C. SOLE PROPRIETORSHIP
D. LIMITED LIABILITY APPLICANT BATE CREATED In/a
2. IS THE APPLICANT A SUBSIDIARY OR DIRECT OR INDIRECT AFFILIATE OF ANY OTHER ORGANIZATION(S)? IF SO, NAME OF RELATED ORGANIZATION(S) AND RELATIONS
Yes, wholly owned subsidiary of Dick's Spoirting Goods, Inc. (Delaware foreign business corporation)

MANAGEMENT OF APPLICANT

NAJE AND HONE ADDRESS	OFFICE HELD	OTHER PRINCIPAL BUSINESS
Lee Belitsky	President	
George Glacobbe	Executive Vice President	
Ron Balme	Executive Vice President	
Alex Tomey	Executive Vice President	
TY CONTRACTOR AFFILIATED WITH THE PROPOSE	grant of immunity, including pending actions,	TITY, OWNER, DIRECTOR, OFFICER, PARTNER YES NO
a government suspension or debarment ontract, including pending actions, or for i	it, rejection of any bid or disapproval of any prieck of responsibility?	roposed YES III NO
any final governmental determination of labor law regulation?	a violation of any public works law or regulat	ion, YES 📠 No
a consent order with the NYS Dept. of E	invironmental Conservation?	YES III NO
	n for any business-related conduct obtained ncluding, but not limited to, judgments based red?	
Has any person listed above or any concen in receivership or been adjudicated in	cern with whom such person has been conne a a bankruptcy?	octed ever
THE ANSWER TO ANY QUESTION 1 THROUGH 6 AB	<u>ove is yes,</u> please furnish details on a separat	E ATTACHMENT.
THE APPLICANT PUBLICLY HELD? YES	MO LIST EXCHANGES WHERE STOCK IS TRADED HAVING A 5X OR MORE INTEREST UI THE AP	
NANE	ADDRESS	PERCEITAGE OF HOLDING
		u- u

APPLICANTS PRINCIPAL	BANK(S) OF ACCOUNT
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Wells Fargo Bank

	TICLE.	
r ru	SEL I	LIBER

- 1. Attach a complete narrative description of Project including location, proposed product lines and market projections, square feet by usage, type of construction, machinery for products, machinery for building, office and parking
- 2. Attach a photo of the site or existing facility to be improved.

4. Are utilities on site or must they be brought in? If so, which ones?		
Utilities must be brought to the site.		
5. Who presently is legal owner of building or site? Broome County; Neeton Transportation, Inc; JS	Pletce Developme	int Co.,LLC
5. Is there a purchase option in force or other legal or common control in the project? f so, furnish details in a separate attachment.	YES	
is there an existing or proposed lease for all or a portion of the project?	YES	M NO
7. If applicant will not occupy 100% of the building in a real estate related transaction, provide reparate sheet including: name, present address, employer fed. ID no., percentage of project to again transaction, relationship to applicant, date and term of lease.	nformation on te be leased, type	enant(s) on of busines
Lis owner or tenant(s) responsible for payment of real property texas? (NMER	TENMY n/a	
. Zoning district in which Project is located	10 UDIS2	
. Zoning district in which Project is located O. Are there any variances or special permits required? If yes, please explain:	TES	MO
	22-23	MO
0. Are there any variances or special permits required? If yes, please explain:	22-23	MO
O. Are there any variances or special permits required? If yes, please explain: Special use permit for the Town of Conklin I. Will the completion of the Project result in the removal of a plant or facility of the Applicant or nother proposed occupant of the project from one area of the State of New York to another area	TES	NO MG
O. Are there any variances or special permits required? If yes, please explain: Special use permit for the Town of Conklin I. Will the completion of the Project result in the removal of a plant or facility of the Applicant or nother proposed occupant of the project from one area of the State of New York to another area if the State? If yes, please explain:	TES	NO NG

	A. is the Project reasonably necessary to preserve the competitive position of the Applicant or such Project Occupant? If yes, please explain:		YE\$		NO
	n/a				
	B. Is the Project reasonably necessary to discourage the Applicant or such Project Occupant from relocating outside of New York state? If yes, please explain:		YES		NG
	n/a				
14. Do	es the Project include facilities or property that are primarily used in making retail sales of goods ices to customers who personally visit such facilities? If yes, please explain:		YES		NO
n/a					
011 000	ne answer to question 14 is yes, what percentage of the cost of the Project will be expended in facilities or property primarily used in making retail sales of goods or services omers who personally visit the Project?	1			X
16. If th the folk	ne answer to question 14 is yes, and the answer to question 15 is more than 33.33%, indicate vowing apply to the Project:	rhethe	r any (of	
	A. Will the Project be operated by a not-for-profit corporation? If yes, please explain		YES		MO
	n/a				
	B. Will the Project likely attract a significant number of visitors from outside the economic development region in which the Project will be located? If yes, please explain:		YES		NO
	n/a				
	C. Would the Project Occupant, but for the contemplated financial assistance from The Agency, locate the related jobs outside New York state? If yes, please explain:	II II v	res		NO
	n/a				
	D. Is the predominant purpose of the Project to make available goods or services which would not, but for the Project, be reasonably accessible to the residents of the city, town or village within which the Project will be located, because of a lack of reasonably accessible retail trade facilities offering such goods or services? If yes, please explain:		Æ\$		MO
	n/a				

13. If the answer to question 11 or 12 is yes, indicate whether any of the following apply to the Project:

such e	lease indicate amount of funds expended on this Project by the Applicant in the past three (3) year expenditures: If design schemes for various options under consideration.	s and the	purposés of
exterri specif	as construction work on this project begun? If yes, please discuss in detail the approximate to construction and the extent of completion. Indicate in your answer whether such its steps have been completed as site clearance and preparation, completion of ations, installation of footings, etc.	YES	MB NG
Final	lescribe the nature of the involvement of the federal, state or local agencies described above: ncial Assistance Approvals: Empire State Development; Upstate Revitalization initiative; munity Renewal - NYS CDBG; NYSERDA Energy Program; and NYSDOL Job Training	NYS Hor Program.	ne and
Rene	ncial Assistance Approvals: Empire State Development; Upetate Revitalization initiative; NYS Homowali - NYS CDBG; NYSERDA Energy Program; and NYSDOL Job Training Program. No historic polin, County of Broome, New York State Dept. of Environmental Conservation.	e and Cor reservatio	nmunity n. Town of
city, of corpo the P you n	Please indicate all other local agencies, boards, authorities, districts, commissions or governing bodies county and other political subdivision of the State of New York and all state departments, agencies, trations, public authorities or commissions) involved in approving or funding or directly undertaking reject. For example, do you need a municipal building permit to undertake the Project? State His used a zoning approval to undertake the Project? If so, you would list the appropriate municipal ing or zoning commission which would give said approvals.	, boards, p action wi torle Press	public benefit th respect to ervation? Do
	F. If the answers to any of subdivisions c. through e. of question 16 is yes, will the Project preserve permanent, private sector jobs or increase the overall number of permanent, private sector jobs in the State of New York?	YES	110
	development zone pursuant to Article 18-B of the General Municipal Law; or 2) a census tract or block numbering area (or census tract or block numbering area contiguous thereto) which, according to the most Recent census data, has a poverty rate of at least 20% for the year in which the data relates, or at least 20% of households receiving public assistance; and 3) an unemployment rate of at least 1.25 times the statewide unemployment rate for the year to which the data relates? If yes, please explain:	YES	NO

PROJECT BENEFITS/COSTS

1. NAME OF PROJECT BEHEFICIARY ("APPLICANIT"):

Dick's Merchandising & Supply Chain, Inc

2. ESTIMATED AMOUNT OF PROJECT BENEFITS SOUGHT:

A. Amount of Bonds Sought	\$ 0
B. Value of Sales Tax Exemption Sought	\$ 4,500,000 est
C. Value of Real Property Tax Exemption Sought	\$ 19,400,000 est
D. Value of Mortgage Recording Tex Exemption Sought	\$ ·O
E. Interest Savings IRB issue	4 0

3. PROJECTED PROJECT INVESTMENT:

A. Land-Related Costs	1. Land acquisition	\$	3,800,000
	2. Site preparation	\$	10,241,790
	3. Landscaping		236,249
	4. Utilities and infrastructure development	\$	included in site prep
	5. Access roads and parking development	\$	5,514,810
	6. Other land-related costs (describe)	\$	
B. Building-Related Costs	1. Acquisition of existing structures		n
B. Building-Related Costs	1. Acquisition of existing structures	\$	0
	2. Renovation of existing structures	\$	0
	3. New construction costs	\$	30,863,038
C. Machinery and Equipment C	osts	\$)	25,000,000 est
D. Furniture and Fixture Costs		\$	1,733,226
E. Working Capital Costs		\$	
	★		

F. Professional Services/Develo	prient Costs		
	1. Architecture and Engineering		6,283,367
	2. Accounting/legal	4	
	3. Development Fee	\$	
	4. Other service-related costs (describe)	\$	335,000
	5. The Agency/IDA Fees	\$	
G. Other Costs		\$	
H. Summary of Expenditures	1. Total Land-Related Costs	\$	19,792,849
	2. Total Building-Related Costs	\$	30,863,038
	3. Total Machinery and Equipment Costs	\$	25,000,000 est
	4. Total Furniture and Fbdure Costs	\$	1,733,226
	5. Total Working Capital Costs	\$	
	6. Total Professional Services/Development Costs	\$	6,618,367
	7. Total Other Costs	\$	
	TOTAL PROJECT EXPENDITURES	\$	84,007,480
re any of the above expenditures alreades, please provide details:	iy been made by the applicant?		X YES NO
	legal fees, consulting expense		
one premining y doorgit worth	logal loos, collectivity expelled		

Please list any non-financial public benefits that the project will provide:

The business has a history of working collaboratively with local communities matching the needs of the local workforce. Positions will be posted internally, externally, and through State and Local job boards. There will be a large cross-section of employees needed for the facility, and business will seek to identify low-to-moderate income individuals to employ at the proposed location. The business offers comprehensive training to all of its new employees, which will in turn strengthen the local workforce.

PROJECTED CONSTRUCTION EMPLOYMENT IMPACT

Please provide estimates of total construction lobs at the Project:

YEAR	CONSTRUCTION JUBS (Annual wages and benefits \$40,000 and under)	CONSTRUCTION JOBS (Annual wages and benefits over \$40,000)
CURRENT	0	0
YEAR 1	500	500
YEAR 2		
YEAR 3		

Please provide estimates of total annual wages and benefits of total construction jobs at the project:

1	YEAR	TOTAL ANNUAL WASES AND BENEFITS	
CU		\$0	Service - may serv
Y	EAR 1	\$20,000,000	
Y	EAR 2	\$	3
Y	R)	•	

It is the policy of The Agency/IDA to require the Applicant to use local labor, contractors and suppliers in projects that The Agency/IDA is providing financial assistance for. Please refer to the Appendix A (page 16). Local labor, contractors and suppliers shall be defined as employees and companies residing in the following Counties: Broome, Chernung, Chenango, Cortland, Delaware, Otsego, Schuyler, Steuben, Tloge, and Tompkins.

PROJECTED PERMANENT EMPLOYMENT IMPACT

<u>CURRENT</u> EMPLOYMENT FIGURES - <u>YEAR ONE</u>	UNDER \$30,000	\$30,003—\$50,000	\$50,800 - \$75,000	OVER \$75,800
Number of Full-Time Employees (FTE) earning	0	0	0	0
Number of Part-Time Employees earning	0	0	0	0
Total Payroll For Full-Time Employees \$	0	0	0	0
Total Payroli For Part-Time Employees \$	0	O	0	0
Total Payroli For All Employees \$	0	0	0	0

PROJECTED EMPLOYMENT FIGURES - YEAR ONE		UNIDER \$30,000	\$30,008 — \$50,008	\$50,000 - \$75,000	OVER \$75,000
Number of Full-Time Employees (FTE) earning	g	123	34	9	4
Number of Part-Time Employees earning		TBD	TBD	TBD	TBD
Total Payroll For Full-Time Employees	\$	3,075,000	1,360,000	562,500	330,000
Total Payroli For Part-Time Employees	\$	TBD	TBD	TBD	TBD
Total Payroll For All Employees	\$	3,075,000	1,360,000	562,500	330.000

PROJECTED EMPLOYMENT FIGURES - YEAR TWO		UNDER \$30,000	\$30,000 — \$50,000	\$50,000 - \$75,000	OVER \$75,000
Number of Full-Time Employees (FTE) eq	ming	178	39	9	4
Number of Part-Time Employees earning		4,450,000	1,560,000	562,500	330,000
Total Payroll For Pull-Time Employees	\$	4,450,000	1,560,000	582,500	330,000
Total Payroll For Part-Time Employees	\$	TBD	TBD	TBD	TBD
Total Payroll For All Employees		4,450,000	1,560,000	562.500	330,000

Projected Employment Figures – Year Three

	Under	\$30,000 -	\$50,000 -	Over \$75,00
	\$30,000	\$50,000	\$75,000	
Number of FT Employees earning	205	42	9	4
Number of PT Employees earning	TBD	TBD	TBD	TBD
Total Payroll for FT Employees	\$5,125,000.00	\$1,680,000.00	\$562,500.00	\$330,000.00
Total Payroll for PT Employees	TBD	TBD	TBD	TBD
Total Payroll for All Employees	\$5,125,000.00	\$1,680,000.00	\$562,500.00	\$330,000.00

Projected Employment Figures – Year Four

	Under \$30,000	\$30,000 - \$50,000	\$50,000 - \$75,000	Over \$75,00
Number of FT Employees earning	241	46	9	4
Number of PT Employees earning	TBD	TBD .	TBD	TBD
Total Payroll for FT Employees	\$ 6,025,000.00	\$ 1,840,000.00	\$ 562,500.00	\$ 330,000.00
Total Payroll for PT Employees	TBD	TBD	TBD	TBD
Total Payroll for All Employees	\$ 6,025,000.00	\$ 1,840,000.00	\$ 562,500.00	\$ 330,000.00

Projected Employment Figures – Year Five

	Un	der \$30,000	\$30,000 -	\$50,000 -	Over \$75,00
			\$50,000	\$75,000	
Number of FT Employees earning	390)	63	9	4
Number of PT Employees earning	TBI	D	TBD	TBD	TBD
Total Payroll for FT Employees	\$	9,750,000.00	\$ 2,520,000.00	\$ 562,500.00	\$ 330,000.00
Total Payroll for PT Employees	TBI	D	TBD	TBD	TBD
Total Payroll for All Employees	\$	9,750,000.00	\$ 2,520,000.00	\$ 562,500.00	\$ 330,000.00

REPRESENTATIONS BY THE APPLICANT

The Applicant understands and agrees with the Agency/IDA as follows;

- 1. JOB LISTINGS: Except as otherwise provided by collective bargaining agreements, new employment opportunities created as a result of the Project will be listed with the New York State Department of Labor Community Services Division (the "DOC") and with the administrative entity (collectively with the DOC, the "JTPA Entities") of the service delivery area created by the federal job training pertnership act (Public Law 97-300) ("JTPA") in which the Project is located.
- 2. FIRST CONSIDERATION FOR EMPLOYMENT: In accordance with Section 868-b(2) of the New York General Municipal Law, Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency/IDA, except as otherwise provided by collective bargaining agreements, where practicable, the Applicant will first consider persons eligible to participate in JTPA programs who shall be referred by the JTPA Entities for new employment opportunities created as a result of the Project, the
- 3.ANNUAL SALES TAX FILINGS: In accordance with Section 874(8) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any sales tax exemptions as part of the Financial Assistance from the Agency/IDA, in accordance with Section 874(8) of the General Municipal Law, the Applicant agrees to file, or cause to be filed, with the New York State Department of Taxation and Finance, the annual form prescribed by the Department of Taxation and Finance, describing the value of all sales tax exemptions claimed by the Applicant and all consultants or subcontractors retained by the Applicant.
- 4. EMPLOYMENT: The Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency/IDA, the Applicant agrees to file, or cause to be filed, with the Agency/IDA, on an annual basis, reports regarding the riumber of people employed at the Project site. The Chief Executive Office shell submit to the Agency/IDA prior to February 1 of each year, a written certification setting forth
 - Number of full-time employees at the Project location in the preceding calendar year,
 - Number of part-time employees at the Project location in the preceding calendar year;
 - Gross payroil of all employees at the Project location in the preceding calendar year.
- 5. RECAPTURE POLICY: The Agency/IDA reserves the right to include in the transaction documents the recapturing of the total value of real property/sales tax exemptions approved for a Project if any of the following conditions arise:
 - a. The Project Facility as defined in the PILOT/Lease Agreement is sold or closed and the Applicant leaves or departs Broome County,
 - b. There is a significant change in the use of the Project Facility and/or business activities of the Applicant.
 - c. There is a significant reduction in the number of full/part-time jobs at the Project Facility in comparison to what was estimated in the Applicant's Project Application that are not reflective of the Applicant's normal business cycle or national economic conditions.
 - d. The Applicant falls to fully compty with all periodic and/or annual reporting requirements of the Agency/ IDA, State or Federal government.
 - e. The Applicant falled to achieve any minimal new job creation figures specified by and within the timeframes specified by the Agency/IDA.
- 6. ABSENCE OF CONFLICTS OF INTEREST: The Applicant has reviewed from the Agency/IDA a list of the members, officers and employees, which is publicly viewable at www.theagency-ny.com. No member, officer or employee of the Agency/IDA has an interest, whether direct or indirect, in any transaction contemplated by this Application, except as hereinafter described:

No conflicts

7. APPARENT CONFLICTS: Has the Applicant provided political party or elected individual in the preceding 1	d any personal gifts, loans or campaign contributions to any local or State 12 months? YES MIN, NO IF YES, PLEASE DESCRIBE
8, FEES: This Application must be submitted with a no	on-refundable \$1,000 application fee to the Agency/IDA.
The Agency/IDA will charge annually an administra	y fee in the amount of 1% of the total cost of the project. ative fee of \$1,500 to cover ongoing compliance and oversight; the influencing documents shall terminated and be discharged and satisfied.
	DSMC, INC
	The
	By: Tyler Bronson
	Title: Sr. Director

DOCUMENT LISTS

(A copy of this list should be provided to Applicant's legal counsel)

Pleas	se ensure that the following Items are delivered with the application:				
1.A\$	c1,000 Application Fee.		YES		MO
2. An	EAF (Environmental Assessment Form).	- 1	YES		NO
3. Ha	ve financing arrangements been made	- "	YES		NO
Prior to The	to the closing of this transaction, Applicant shall deliver the following documentation (where a a Agency/IDA's legal counsel:	pplica	ible to	the p	rojec
1.	Insurance Certificate Certificate of Worker's Compensation Insurance (The Agency/IDA named as additional insured).		YES		HO
	Certificate of General Liability Insurance (The Agency/IDA named as additional insured)Limits not less than \$1,000,000 per occurrence/accident and a blanket excess liability not less than\$3,000,000.		YES		NO
	Certificate of insurance against loss/damage by fire, lightning or other casualties with a uniform standard extended coverage endorsement in an amount not less than the full—replacement value of the Facility (The Agency/IDA named as additional insured).		YES		MO
2,	Certificate of incorporation/Articles of Organization together with all amendments or restatements thereto.		YES		110
3.	By-Laws/Operating Agreement together with any amendments thereto.		YES		NO
4.	Good Standing Certificate(s) Issued by the State of Incorporation/Organization of the Applicant and NYS.		YES		MO
5.	Resolutions of the Board of Directors/Members of the Applicant approving the Project.		YES		NO
6.	List of all Material Pending Litigation of the Applicant.		YES		NO
7 ,	List of all Underground Storage Tanks containing Hazardous Materials at the Project.	П	YES		MO
6.	List of all Required Environmental Permits for the Project.		YES		NO
9.	Legal Description of the Project Premises.		YES		MO
10,	Name and title of person signing on behalf of the Applicant.		YES .		MO
11.	Copy of the proposed Mortgage (If any).		E		NO
12.	Applicant's Federal Tax ID Number (EIN).		ES)10
13.	Tax Map Number of Parcel(s) comprising the Project.	\	TES		NO
14.	Copy of the Certificate of Occupancy (as soon as available)	-	ES		Mo

CERTIFICATION

The information contained in this Application, including employment information, is true and correct. The Applicant is aware that any material misrepresentations made in this Application constitute an act of fraud, resulting in revocation of benefits.

The undersigned, on behalf of the Applicant, hereby certifies that the Applicant, and all parties which own a minimum of 20% of the Applicant are current and will remain current on all real property, federal, state, sales, income and withholding taxes throughout the term on any agreements made in connection with the Application.

Applicant hereby releases The Agency/IDA and the members, officers, servants, agents and employees thereof (hereinafter collectively referred to as the "Agency/IDA") from, agrees that the Agency/IDA shall not be liable for and agrees to indemnify, defend and hold the Agency/IDA harmless from and against any and all liability arising from or expense incurred by: (i) the Agency/IDA's examination and processing of, and action pursuant to or upon, the attached Application, regardless of whether or not the Application or the Project described therein or the issue of bonds requested therein are favorably acted upon by the Agency/IDA; and (ii) the Agency/IDA's financing of the Project described therein, including without limiting the generality of the foregoing, all causes of action and attorneys' fees and any other expenses incurred in defending any suits or actions which may arise as a result of any of the foregoing. If, for any reason, the Applicant fails to conclude or consummate necessary negotiations, or falls, within a reasonable or specified period of time, to take reasonable, proper or requested action, or withdraws, abandons, cancels or neglects the Application, or if the Agency/IDA or the Applicant are unable to find buyers willing to purchase the total bond issue requested, then, and in that event, upon presentation of an invoice itemizing the same, the Applicant shall pay to the Agency/IDA, its agents or assigns, all actual costs incurred by the Agency/IDA in the processing of the Application, including attorneys' fees, if any.

Ву:

(Applicant)

Sworn to before me this

K

NATALIE ABBADESSA
Notary Public, State of New York
Registration #01AB6221930
Qualified In Broome County
Commission Expires May 10, 2018

Dick's Merchandising & Supply Chain, Inc. REPRESENDATIVE FOR CONTRACT BIDS/AMARDS: Tyler Bronson

ADDRESS: 345 Court Street

Coraopolis

SINE PA 15108 PHONE: 724-273-5705

EVAL: tyler.bronson@dcsg.com

PROJECT ADDRESS: 100-140 Broome Corportate Parkway, Conklin, NY 13748

AUTHORIZED REPRESENTATIVE Tyler Bronson

IIILE Sr. Dir. of Distribution Strategy & Support

Sworn to before me this

NATALIE ABBADESSA Notary Public, State of New York Registration #01AB6221930

Qualified In Broome County Commission Expires May 10, 2018

(Notary Public)

The following organizations must be solicited for the purpose of meeting the requirements of this Agreement:

ASSOCIATED BUILDING CONTRACTORS OF THE TRIPLE CITIES 15 Belden Street

Binghamton, NY 13903

SOUTHERN TIER BUILDING TRADES COUNCIL 1200 Clemens Center Parkway Elmira, NY 14901

BBIGHAMTON/ONEONTA BUILDING TRADES COUNCIL 11 Griswold Street Binghamton, NY 13904

DODGE REPORTS http://construction.com/dodge/submit-project.asp

TOMPKINS-CORTLAND BUILDING TRADES COUNCIL 622 West State Street ithaca, NY 14850

APPENDIX A - ATTACHMENT TO APPLICATION FOR FINANCIAL ASSISTANCE

Local General Contractor, Subcontractor, Trades and Labor Policy

It is the goal of the The Agency/IDA to maximize the use of local labor for each project that receives benefits from the Agency/IDA. This policy applies to general contractors, subcontractors, trade professionals, and their employees. The Agency/IDA's Local Labor Area consists of the following New York State counties: Broome, Chemung, Chenango, Cortland, Delaware, Otsego, Schuyler, Steuben, Tloga and Tompkins.

Every applicant is obligated to provide written proof and data (see attached ... forms) to the Agency/IDA as to the physical location of all the contractors who will work on the project.

The Agency/IDA will review the data provided and determine, on a case-by-case basis and in a fully transparent manner, whether the Applicant has substantially conformed to the policy.

An Applicant will not be deficient if the proposed project requires specifically skilled labor that is unavailable in the Local Labor Area.

An Applicant will not be deficient if the proposed project utilizes parts and supplies assembled elsewhere because no such assembly is available in the Local Labor Area.

An Applicant will be held non-compilant with the Labor Policy if it imports labor from outside the Local Labor Area when equal labor that is ready, willing, cost competitive, etc. resides in the Local Labor Area.

The Agency/IDA may determine on a case-by-case basis to waive any portion of this policy for a project or a portion of a project where consideration of warranty issues, necessity of specialized skills, significant cost differentials between local and non-local services, documented lack of workers meeting the Local Labor Requirement or it other compelling circumstances exist.

In consideration of the extension of financial assistance by the Agency/IDA Distr. Merchandiana & Supply Cheb. Inc. (the Applicant) understands the Local Labor Policy and agrees to submit either or both a Local Labor Utilization Report or a Non Local Labor Utilization Report at the time that construction begins on the project to the Agency and as part of a request to extend the valid date of the Agency/IDA's tax-exempt certificate for the DC/Wershouse/Fulliment Project (the project).

The Applicant understands an Agency/IDA tax-exempt certificate is valid for 90 days effective the date of the project inducement and extended for 90 day periods thereafter upon request by the Applicant.

The Applicant further understands any request for a waiver to this policy must be submitted in writing and approved by the Agency/IDA before a tax-exempt certificate is issued or extended.

The Applicant further understands that if the required forms are not submitted to the Agency/IDA, the Agency/IDA shall have the authority to immediately terminate any and all Financial Assistance being provided to the Project.

l agree to the conditions of this agreement and certify all information provided regarding the construction and employment activities for the Project as of 7/19/16 (date).

LOCAL LABOR UTILIZATION REPORT

To be completed for all contractors residing within the Broome County iDA Local Labor Area

PROJECT ADDRESS. 10	00-140 Broome Corpo	orate Parkway	CITY:	Con	klin		SMF	NY	21 P.	1374
EVAL: tyler.b	ronson@dcs	g.com			PHONE.	724-273	3-5705			
GENERAL CONTRACTOR	ACONSTRUCTION MANAG	Bt.								
CONTACT:										
ADDRESS.			CITY.				SIATE		7P:	
EMAIL:					PHONE					
(TEM	CONTRACTISUB	ABDRESS			BUAL		PHONE			AMOURIT
Sita/Damo										
oundation/Footings										
Building										
Mesonry										
Metals										
Wood/Casework										
Thermal/Moisture cors, Windows & Glazing										
Finishes										
Electrical										
HVAC										
Plumbing			1							
Specialties										
M& E										
FF & E										
Utilities										
wing/Landscaping										
CK IF CONSTRUCTION IS CK IF THIS IS YOUR FINA		I CERTIFY THAT ARE WO					NTING OF	THE CO	ONTE	ACTOR

NON LOCAL LABOR UTILIZATION REPORT To be completed for all contractors not residing within the Brooms County IDA Local Labor Area

PROJECT ADDRESS: 10	0-140 Broome Co	porate Parkway	Con Con	klin		STATE	NY	ZP:	13748
BWL tyler.br	ronson@do	sg.com		PHONE:	724-273-5	705			
GENERAL CONTRACTOR	VCONSTRUCTION MAN	AGER.							
CONTACE									
ADDRESS:			city: Conl	din		STATE	NY	ZIP:	13748
BWL tyler.br	onson@do	sg.com	ļ	PHONE	724-273-5	705			
METI	CONTRACTISUS	ADDRESS		BAL		PHONE			AHOUNT
Site/Demo									
oundation/Footings									
Building									
Masonry									
Metals									
Wood/Casework									
Thermal/Molsture									
Coors, Windows & Glazing									
Finishes					C CARRIED				
Electrical									
HVAC									
Plumbing									
Specialties									
M& E									
FF&E									
Utilities									
ving/Landscaping	* **								
CK IF CONSTRUCTION IS			AT THIS IS AF		RATE ACCOUNTI	NG OF	THEC	ONT	RACTORS

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Sponsor Information.

Name of Action or Project:							
Broome County IDA Facility							
Project Location (describe, and attach a general location map):							
The Project is located within Broome County Corporate Park. See Site Location Map.							
Brief Description of Proposed Action (include purpose or need):							
The Broome County Industriat Development Agency (BCIDA) is proposing to construct a distrint the Town of Conklin, Broome County, New York. The Project Site is approximately 130 acconstruction will only occur on approximately 75 acres within the site). The Project Site is gereatway and to the east by Norfolk Southern Rail Road. The primary component of this project building, the Project also includes the following support and ancillary components: Adjacent Panagement Systems.	res within Broome County Corporate nerally bounded to the west by Broo ect is a new distribution center. In a	Park (although me County Corporate ddition to this new					
Name of Applicant/Sponsor:	Telephone: (607) 584-9000						
Broome County Industrial Development Agency	E-Mail:						
Address: 60 Hawley Street, 5th floor							
City/PO: Binghamton	State: New York	Zip Code: 13901					
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (607) 584-9000						
Kevin McLaughlin, Executive Director	E-Mail:						
Address: 60 Hawley Street, 5th floor							
City/PO:	State:	Zip Code:					
Blnghamton, NY	New York	13901					
Property Owner (if not same as sponsor):	Telephone:						
	E-Mail:						
Address:							
City/PO:	State:	Zip Code:					

B. Government Approvals

B. Government Approvals, assistance.)	Funding, or Spor	sorship. ("Funding" includes grants, loans, to	ax relief, and any othe	T forms of financial				
Government E	ntity	If Yes: Identify Agency and Approval(s) Required	Applicat (Actual or					
a. City Council, Town Board or Village Board of Truste		Town Board- Special Use Permit	May or June 2016					
b. City, Town or Village Planning Board or Commis	☑Yes □No ssion	Town of Conklin Planning Board - Special Permit recommendation	May or June 2016					
c. City Council, Town or Village Zoning Board of A	Yes ZNo							
d. Other local agencies	□Yes ZNo							
e. County agencies	□Yes ZNo							
f. Regional agencies	□Yes ZNo							
g. State agencies	✓Yes□No	New York State Department of Environmental Conservation - Article 24 Permit	May 2016					
h. Federal agencies	✓Yes No	U.S. Army Corps of Engineers - Nationwide Permit	May 2016					
i. Coastal Resources. i. Is the project site within	a Coastal Area, o	r the waterfront area of a Designated Inland W	faterway?	□Yes ZNo				
ii. Is the project site locate iii. Is the project site within		with an approved Local Waterfront Revitalizat Hazard Area?	tion Program?	Yes No				
C. Planning and Zoning								
C.1. Planning and zoning ac								
only approval(s) which must • If Yes, complete sec	be granted to enab tions C, F and G.	nendment of a plan, local law, ordinance, rule le the proposed action to proceed? uplete all remaining sections and questions in P		Yes No				
C.2. Adopted land use plans	le .							
a. Do any municipally- adopte where the proposed action		age or county) comprehensive land use plan(s)	include the site	✓Yes□No				
		cific recommendations for the site where the p	roposed action	Z Yes□No				
Brownfield Opportunity An or other?) If Yes, identify the plan(s):	b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)							
Per the 2004 Town of Conkli District.	n Comprehensive Pla	an, the Project is within Broome Corporate Park whic	h is located in the Econo	mic Development				
c. Is the proposed action loca or an adopted municipal fa If Yes, identify the plan(s):		ally within an area listed in an adopted munici plan?	pal open space plan,	□Yes ✓No				

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C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Economic Development District	✓ Yes No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	☐ Yes Z No
C.4. Existing community services.	:
a. In what school district is the project site located? Susquehanna Valley School District	
b. What police or other public protection forces serve the project site? Broome County Sheriff, NYS Police Department	
c. Which fire protection and emergency medical services serve the project site? Conklin Fire Department	
d. What parks serve the project site? None	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Commercial	, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 130 acres 73.2 acres	
 c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? %	☐ Yes ✓ No, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	Yes ZNo
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes □No
e. Will proposed action be constructed in multiple phases? i. If No, anticipated period of construction: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where progred determine timing or duration of future phases:	Yes ZNo

f Does the proje	ct include new resid	dential uses?	-		Yes No
	abers of units prope				I i esMINO
i i ca, show hut	One Family	Two Family	Three Family	Multiple Family (four or more)	
	One I uniny	1 WO 1 GUILLY	Timee Tairing	waterpic rainty from or more,	
Initial Phase	·				
At completion					
of all phases					
g. Does the prope	osed action include	new non-residenti	al construction (inch	iding expansions)?	✓ Yes □ No
If Yes,					
i. Total number	of structures	11			
ii. Dimensions ((in feet) of largest p	roposed structure:	46'_height;	471' width; and1404 length	
iii. Approximate	extent of building	space to be heated	or cooled: 650,000,	build out to 900,000 square feet	
h. Does the prope	osed action include	construction or oth	er activities that wil	I result in the impoundment of any	✓ Yes No
				agoon or other storage?	
If Yes,					
	e impoundment: Sto				
ii. If a water imp	oundment, the prin	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
TC - di - di -		P1 1 1		9.8	
ui. If other than \	vater, identity the r	ype of impounded/	contained liquids and	d their source.	
iv Approximate	size of the propose	d impoundment	Volume:	5.4 million gallons; surface area:	2 acres
v. Dimensions of	of the proposed dam	or impounding st	nicture:	6' height; 1,000' length	2 00103
			m or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
	slope stabilization.	1 1			,.
D.2. Project Op	erations				
a. Does the propo	sed action include	any excavation, m	ining, or dredging, d	uring construction, operations, or both?	/ Yes No
				or foundations where all excavated	
materials will r					
If Yes:					
				roads and infrastructure.	
				be removed from the site?	
 Volume 	(specify tons or cu	bic yards): Approx.	800,000 cy excavated,	majority will remain on site.	
	at duration of time				
			e excavated or dredg	ged, and plans to use, manage or dispos	e of them.
Intent is to hav	e balance of cut and t	ill.			
iv Will there he	onsite dewatering	or processing of ex	cavated materials?		√Yes No
				tormwater outside of the construction area.	
,,	discharged into a	sediment trapping de	evice.	DITINATE OUTSIDE OF THE CONSTRUCTION DIES.	All dewatering to be
v. What is the to	tal area to be dredg	ed or excavated?		77 acres	
	aximum area to be		time?	50 acres	
	e the maximum de			40 feet	
viii. Will the exca	vation require blas	ting?	<u> </u>		Yes No
ix. Summarize sit	e reclamation goals	and plan;			
The site will go	through a cut and fill	operation and buildin	g/ancillary components	will cover the majority of the site. The balar	ce of the the site will be
mitigated through sto	rmwater managemen	t and regulated wetla	nds.		
b. Would the proj	oosed action cause	or result in alteration	on of, increase or dec	crease in size of, or encroachment	✓ Yes No
_	ng wetland, waterb	ody, shoreline, bea	ch or adjacent area?		
If Yes:					
				vater index number, wetland map numb	
description):	NYSDEC wetland BE	5 and USACE wetlar	nds PUBFh, PUBHh, PE	M1Fx. Additionally, an unnamed NYSDEC	unprotected stream that
T	lows into the Susqueh	anna river.			

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square fe	et or acres:
Minor fill and excavation (approximately 0.191 acres) required for construction of the Project. Additionally, perm stream bed and banks (approximately 0.023 acres) required for construction of embedded culvert.	nanent disturbance of
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe: Construction of an embedded culvert over the unnamed NYSDEC unprotected stream.	✓ Yes No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?If Yes:	Yes No
acres of aquatic vegetation proposed to be removed:	
 expected acreage of aquatic vegetation remaining after project completion: purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
purpose of proposed femoval (e.g. beach clearing, invasive species control, boat access).	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance: Project will include approximately one acre of additional wetland expansion on-site.	
c. Will the proposed action use, or create a new demand for water? If Yes:	✓ Yes No
i. Total anticipated water usage/demand per day: 6,400 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	✓ Yes □No
If Yes:	
Name of district or service area: Town of Conklin Water Department	
Does the existing public water supply have capacity to serve the proposal? In the proposal in the public water supply have capacity to serve the proposal?	✓ Yes No
 Is the project site in the existing district? Is expansion of the district needed? 	✓ Yes No
Do existing lines serve the project site?	✓ Yes No
iii. Will line extension within an existing district be necessary to supply the project?	Yes ZNo
If Yes:	103 110
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	Yes No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district: v. If a public water supply will not be used, describe plans to provide water supply for the project:	
v. It a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/minute.	
d. Will the proposed action generate liquid wastes?	☑ Yes ☐No
If Yes: i. Total anticipated liquid waste generation per day: 4,800 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all comp	onents and
approximate volumes or proportions of each):	
All for sanitary system.	
iii. Will the proposed action use any existing public wastewater treatment facilities?	Z Yes □No
If Yes: Name of wastewater treatment plant to be used: Binghamton - Johnson City Joint Sewage Treatment Plant	
Name of district: Town of Conklin	
Does the existing wastewater treatment plant have capacity to serve the project?	Z Yes □No
Is the project site in the existing district?	✓ Yes □No
Is expansion of the district needed?	☐Yes ZNo

Do existing sewer lines serve the project site?	✓ Yes 🗆 No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes ✓No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
besolve extensions or emphasize expansions proposed to serve this project.	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes ZNo
If Yes:	1 43 2 110
Applicant/sponsor for new district;	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	ifuing proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	mynig proposed
reserving water (maine and emostreament it satisfied disentage, or deserted satisficate disputation plants).	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
37791.4	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	✓ Yes No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 51 acres (impervious surface) Square feet or 130 acres (parcel size)	
Square feet or 130 acres (parcel size)	
ii. Describe types of new point sources, Diversion ditches and swales will be used to direct runoff.	
449 7477	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties,
groundwater, on-site surface water or off-site surface waters)?	
To bioretention and sediment basins on the east side of the Project Site. Basins ultimately lead to groundwater or adjacent rive	er.
If to surface waters, identify receiving water bodies or wetlands:	
Susquehanna River.	
31/11	
Will stormwater runoff flow to adjacent properties?	Yes No
tv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☑ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	Z Yes ☐ No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Construction equipment and delivery vehicles.	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
NV Stationers and the constitution (e.g. masses are in its base hellow about a constitution)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☐Yes ZNo
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
 Tons/year (short tons) of Carbon Dioxide (CO₂) 	
■ Tons/year (short tons) of Nitrous Oxide (N₂O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
• Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h Will the proposed and		
h. Will the proposed action generate or emit methane (i landfills, composting facilities)?	including, but not limited to, sewage treatment plants	☐Yes ✓ No
If Yes:	Programme for account of the second of the s	T 1 c2 140
i. Estimate methane generation in touch		
ii. Describe any methane contrary contral and it is		
electricity, flaring):	n measures included in project design (e.g., combustion to	generate heat or
i. Will the proposed action result in the male of its		
i. Will the proposed action result in the release of air polyquarry or landfill operations?	llutants from open-air operations or processes, such as	Yes No
If Yes: Describe operations and nature of emissions (e.g	1' 1 1	
Positions and flature of emissions (e.g.	,, diesel exhaust, rock particulates/dust):	
i Will the way of the		
j. Will the proposed action result in a substantial increase new demand for transportation facilities or services?	e in traffic above present levels or generate substantial	ZYes No
new demand for transportation facilities or services? If Yes:		₩ t es III/O
i When is the neak traffic armout a local	=	
i. When is the peak traffic expected (Check all that app Randomly between hours of to ii. For commercial activities only, projected number of iii. Parking spaces: Existing 0	oly): Morning Devening Weekend	
ii. For commercial activities only projected available of	2	
iii. Parking spaces: Existing 0	semi-trailer truck trips/day:118	
iv. Does the proposed action include any characters.	Net increase/decrease	+686
v. If the proposed action includes any modification of a	king? Existing roads, creation of new roads or change in existing EXISTED TO THE PROPERTY OF T	Yes No
New access from Broome County Corporate Parkway and N	xisting roads, creation of new roads or change in existing	access, describe:
A STANLEY COLDUNATE PAIKWAY AND N	IYS Route 7.	
vi. Are public/private transportation service(s) or facilitie vii Will the proposed action include access to public transportations.	as available within 1/2 mile of the	
	Sportation or accommodations for use of bull-it at	Yes No
or other alternative fueled vehicles?	a security desired and the of hybrid, electric	Yes No
viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?	or bicycle accommodations for connections to existing	MVMN
pedestrian or bicycle routes?	to cylisting	☐Yes ✓ No
k. Will the proposed action (for commercial or industrial p for energy?		
for energy?	orojects only) generate new or additional demand	✓ Yes No
If Yes:		
i. Estimate annual electricity demand during operation of	f the proposed nations	
The vivor with solvices in a inial of 12 fills aman /2 =L	4 . 1 . 400 (000)	
ii. Anticipated sources/suppliers of electricity for the projecther):	ect (e a on-site combustion on site	
	on-site renewable, via grid/k	ocal utility, or
Local utility		
ii. Will the proposed action require a new, or an upgrade to	o, an existing substation?	
	0	Yes No
Hours of operation. Answer all items which apply.		
i. During Construction:	ii. During Operations:	
Monday - Friday: 7am - 7pm	Monday - Friday: 6em - 3:30em	
Saturday: 7am - 7pm	Saturday: 7am - 7pm*	*During peak
Sunday:	• Sunday: 7am - 7pm*	periods only
Holidays:	• Holidays: 7am - 7pm*	
	Tan- /piii	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	Yes No
If yes:	
i. Provide details including sources, time of day and duration:	
Construction may result in temporary minor increases in noise levels during daytime hours only.	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	Yes No
n Will the proposed action have outdoor lighting? If yes:	✓ Yes □No
 i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Outdoor lighting along access roads and within adjacent parking lots. Outdoor lighting will comply with local code. 	
	Play Dist
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☑ No
o. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	Yes Z No
 p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored 	☐ Yes ☑ No
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?	☐ Yes ☑No
If Yes: i. Describe proposed treatment(s):	
i. Describe proposed treatment(s):	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐ No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?	✓ Yes □No
If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
 Construction: tons per (unit of time) Operation: 300 tons per month (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: 	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
Construction:	
A AVIAGE MANY MITTE	
Operation: The owner will utilize recycling programs (i.e. cardboard paper recycling to minimize solid waste). Much o will be recycled.	f the generated waste
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation: Local and regional recycling programs. Licensed solid waste facilities and landfills.	

s. Does the proposed action include construction or a	nodification of a colid unstruct						
s. Does the proposed action include construction or modification of a solid waste management facility? Yes No							
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):							
other disposal activities): ii. Anticipated rate of disposal/processing:							
Tons/month, if transfer or other r							
	on-combustion/thermal treatme	ent, or					
Tons/hour, if combustion or thermal treatment iii. If landfill, anticipated site life:							
t. Will proposed action at the site involve the comme	roial connection to the						
	iciai generation, treatment, stor	age, or disposal of hazardous	Yes No				
If Yes:							
i. Name(s) of all hazardous wastes or constituents to	o be generated, handled or man	aged at facility:					
ii. Generally describe processes or activities involving	ng hazardous wastes or constitu						
	-8	CIIIS.					
iii Specific amount to be be the left							
iii. Specify amount to be handled or generated	_ tons/month						
iv. Describe any proposals for on-site minimization,	recycling or reuse of hazardous	constituents:					
v. Will any hazardous wastes be disposed at an exist	ing offsite hazardous waste fac	ility?	Yes No				
If Yes: provide name and location of facility:							
If No: describe proposed management of any hazardon	is wastes which will not be seen	44111					
	as addies athen and not de sen	t to a nazardous waste facility:					
E. Site and Setting of Proposed Action							
E.1. Land uses on and surrounding the project site							
a. Existing land uses.							
i. Check all uses that occur on, adjoining and near the	ne project site.						
Urban Industrial I Commercial Res	sidential (suburban) Rura	l (non-farm)					
☐ Forest ☐ Agriculture ☐ Aquatic ii. If mix of uses, generally describe:	er (specify): <u>Successional comm</u>	unities (old field) and second growt	h forest				
The Project is located within Broome Corporate Park in a gene residences within 1000 feet.	ally fural location surrounded by in	dustrial and commercial land uses	and non-farm				
b. Land uses and covertypes on the project site.							
Land use or							
Covertype	Current	Acreage After	Change				
Roads, buildings, and other paved or impervious	Acreage	Project Completion	(Acres +/-)				
surfaces	10.5	55.7	+45.2				
Forested	18.0	40					
 Meadows, grasslands or brushlands (non- 		10	-8.0				
agricultural, including abandoned agricultural)	82.0	45	-37.0				
Agricultural							
(includes active orchards, field, greenhouse etc.) Surface water features							
(lakes, ponds, streams, rivers, etc.)							
Wetlands (freshwater or tidal)							
Non-vegetated (bare rock, earth or fill)	20.0	19.8	-0.2				
Other Describe:	Other						
ryestitod:							
	1						

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	□Yes☑No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?	Yes No
If Yes, i. Identify Facilities:	
e. Does the project site contain an existing dam? If Yes:	✓ Yes No
i. Dimensions of the dam and impoundment:	
Dam height: 15 (before decommissioning) feet	
Dam length: 1,000 (before decommissioning) feet	
Surface area: 4 (before decommislioning) acres	
Volume impounded: 0 gallons OR acre-feet	
ii. Dam's existing hazard classification: Class D - No hazard	
iii. Provide date and summarize results of last inspection:	
Broome Corporate Park Pond Dam #1, DEC Dam ID#: 096-4909 hazard classification was changed from Class B - Intermedia No Hazard on January 26, 2016.	te Hazard to Class D -
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility.	Yes No
If Yes:	
i. Has the facility been formally closed?	☐ Yes☐ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
W 2001100 till 1001101 till project och 1011101 till 1011101 till 1011101 till 1011101 till 1011101 till 1011101	
iii. Describe any development constraints due to the prior solid waste activities;	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	☐ Yes Z No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	
If Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurre	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any	✓ Yes No
remedial actions been conducted at or adjacent to the proposed site?	
If Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	Yes No
Remediation database? Check all that apply:	
☐ Yes - Spills Incidents database Provide DEC ID number(s):	
Yes - Environmental Site Remediation database Provide DEC ID number(s):	
☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	Z Yes No
If yes, provide DEC ID number(s): 704013	
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
NYSDEC Environmental Site Remediation ID number 704013 has been properly closed but requires continued site managem	ent consisting of
operation, maintenance and/or monitoring.	

V. Is the project site subject to an institutional control limiting and the subject to an institutional control limiting	
 ν. Is the project site subject to an institutional control limiting property uses? If yes, DEC site ID number: 	Yes Z No
Describe the type of institutional control (e.g. deed restriction or consequent).	
Describe any use limitations:	
The state of the s	
 Will the project affect the institutional or engineering controls in place? Explain: 	☐ Yes ☐ No
Sapanti.	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to hadrock on the arrived it 2	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings? %	Yes No
2 Production 4 - 11	
c. Predominant soil type(s) present on project site: Canaseraga silt loam, 8-15% slopes	49 %
Chenago and Howard gravelly loam Wallington silt loam	26 %
d. What is the average death to the water table at	6 %
d. What is the average depth to the water table on the project site? Average: 8 feet	
e. Drainage status of project site soils: Well Drained: 26 % of site	
Moderately Well Drained: 50 % of site	
Poorly Drained 1.4 % of site	
f. Approximate proportion of proposed action site with slopes: 0-10%: 50 % of site	
✓ 10-15%: 50 % of site	
1 150/ or greater	
g. Are there any unique geologic features on the project cite?	
g. Are there any unique geologic features on the project site?	☐ Yes ✓ No
g. Are there any unique geologic features on the project site?	□ Yes ☑ No
g. Are there any unique geologic features on the project site? If Yes, describe: 1. Surface water features.	□ Yes Z No
g. Are there any unique geologic features on the project site? If Yes, describe: 1. Surface water features. 2. Does any portion of the project site contain wetlands or other waterhodies (including the contain wetlands).	
g. Are there any unique geologic features on the project site? If Yes, describe: 1. Surface water features. 2. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	☐ Yes ☑ No ☑ Yes ☐ No
g. Are there any unique geologic features on the project site? If Yes, describe: a. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site?	Z Yes□No
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No. skip to E 2 i	
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	✓Yes□No ✓Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site provide the following in face of the state or local agency?	✓Yes□No ✓Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902	✓Yes□No ✓Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name Streams: Name Classification C Classification C Classification C	✓Yes□No ✓Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification C Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification Classification Wetlands: Name Federal Waters, Federal Waters, Federal Waters Wetland No. (if regulated by DEC) BE-5 Are any of the above water bodies listed in the most recent compilation of NVS water and if it is a size of the project site.)	☑Yes☐No ☑Yes☐No ☑Yes☐No :
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification C Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size I Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☑Yes□No ☑Yes□No ☑Yes□No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification C Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size I Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☑Yes☐No ☑Yes☐No ☑Yes☐No :
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g. Are there any unique geologic features on the project site? If Yes, describe: i. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? f Yes For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Lakes or Ponds: Wetlands: Name Federal Waters, Federal Waters, Federal Waters. Wetland No. (if regulated by DEC) BE-5 Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? f yes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in a designated Floodway?	☑Yes☐No ☑Yes☐No ☑Yes☐No :
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification Classification Classification Wetlands: Wetlands: Name Federal Waters, Federal Waters, Federal Waters Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Yes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in a designated Floodway? Is the project site in the 100 year Floodplain?	✓Yes No ✓Yes No ✓Yes No ✓Yes No —Yes ✓No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? if Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification Classification Wetlands: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters. Wetland No. (if regulated by DEC) BE-5 Are any of the above water bodies listed in the most recent compalisation of NIVS water and its interval in the stream of the st	ZYes No ZYes No ZYes No : NYS Wetland (in a Yes ZNo ZYes No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters — Approximate Size waterbodies? Wetland No. (if regulated by DEC) BE-5 Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Fyes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in the 100 year Floodplain? Is the project site in the 500 year Floodplain? Is the project site located over, or immediately adjoining a primary account of the project site located over, or immediately adjoining a primary account.	ZYes No ZYes No ZYes No : NYS Wetland (in a Yes ZNo Yes No ZYes No
g. Are there any unique geologic features on the project site? If Yes, describe: i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name 931-902 Classification Classification Wetlands: Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Fyes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in a designated Floodway? Is the project site in the 100 year Floodplain?	ZYes No ZYes No ZYes No : NYS Wetland (in a Yes ZNo ZYes No

m. Identify the predominant wildlife specie	s that occupy or use the project site	9:	
white-tailed deer	Various song birds	Canada goose	
gray squirrel	beaver	mallards	
n. Does the project site contain a designated If Yes: i. Describe the habitat/community (compo		gnation):	Yes ZNo
ii. Source(s) of description or evaluation:			
iii. Extent of community/habitat:			
_		7.0500	
• Currently:		acres	
Following completion of project as	s proposed:	acres	
• Gain or loss (indicate + or -):		acres	
Does project site contain any species of pendangered or threatened, or does it contains the USFWS IPaC database lists northern long-ear maternity roost sites are located within Broome Cooccur within the vicinity of the Project Site. However,	in any areas identified as habitat for ed bat as a threatened species that cou unty. The NHP listed the state threaten	or an endangered or threatened spends of the	nown hibernaculum or ripmussel species that
p. Does the project site contain any species special concern?	of plant or animal that is listed by	NYS as rare, or as a species of	Yes / No
q. Is the project site or adjoining area currer If yes, give a brief description of how the pr	atly used for hunting, trapping, fish opposed action may affect that use:	ing or shell fishing?	Yes No
72 7 1 4 1 N 1 H 7	NT Thomas Cliff		
E.3. Designated Public Resources On or			
a. Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 If Yes, provide county plus district name/no	-AA, Section 303 and 304?		☐Yes ZNo
b. Are agricultural lands consisting of highle i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):			□Yes Z No
c. Does the project site contain all or part of Natural Landmark? If Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark,	Biological Community	Geological Feature	□Yes ZNo
tt The ale Complete to a 42 cm.			Yes No

c. Does the project site contain or is it substantially and				
c. Does the project site contain, or is it substantially contiguous twhich is listed on, or has been nominated by the NVS Board of	to, a buil	ding, archaeological s	te, or district	Yes No
which is listed on, or has been nominated by the NYS Board of State or National Register of Historic Places?	of Histori	c Preservation for incl	usion on, the	100
State or National Register of Historic Places?				
i. Nature of historic/archaeological resource: Archaeological ii. Name:	al Site	Historic Building	or District	
			or Diskille	
iii. Brief description of attributes on which listing is based:	,			
f. Is the project site or any nation of it.				
f. Is the project site, or any portion of it, located in or adjacent to archaeological sites on the NY State Historic Programming Occ.	an area	designated as sensitive	for	☐Yes ZNo
archaeological sites on the NY State Historic Preservation Office	ce (SHP	O) archaeological site	inventory?	T T COMMITTAGE
g. Have additional archaeological or bistoria disco				
g. Have additional archaeological or historic site(s) or resources b	een iden	tified on the project si	te?	Yes 7No
i. Describe possible resource(s):		• •		100 100
ii. Basis for identification:				
h. Is the project site within fives miles of any officially designated scenic or aesthetic resource?				
scenic or aesthetic resource?	l and put	olicly accessible feders	l, state, or local	Yes ZNo
If Yes:			,	E2 - 45 E 140
i. Identify resource:				
ii Nature of or besing and the				
ii. Nature of, or basis for, designation (e.g., established highway etc.):	overlook	, state or local park, st	ate historic tenil o	r comis houses
111 Distance Letters		7,, 0.	THE STREET OF	sceme byway,
iii. Distance between project and resource:	mile	S.	The surgestion of the state of the	TYPESTW.
 Is the project site located within a designated river corridor und Program 6 NYCRR 666? 	or the W	SIA Danie - 17		
	CI ITIC AA	nd, sceme and Recrea	tional Rivers	Yes No
If Yes:				
i. Identify the name of the river and its designation:				
ii. Is the activity consistent with development restrictions contained				
To the development restrictions contains	ed in GN	YCRR Part 666?		Yes No
				D - 43 CJ 14
F Addisonal V. C				
F. Additional Information				
Attach any additional information which may be needed to clarify	VOIE TIN	piect		
If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.	ted with	Wolle Depressed misses	#	
measures which you propose to avoid or minimize them.	TOT WILL	Aout biohossi' biesse	describe those im	pacts plus any
G. Verification				
I certify that the information provided is true to the best of my kno				
	wledge.			
Applicant/Sponsor Name SZOOM CCOUNTY IN B		. 1 1		
The state of the s	Dat	e 6/10/16		
Semanus L PALA-		1 100		
The state of the s	Titl	e EXECUTIVE	D1125 7017	
G /				



Broome County IDA Facility Town of Conklin, Broome County

Project Location

May 2016

Notes: 1. Basemap: NYS ITS GIS Program Office "2014 Digital Orthoimagery Program" Web Service.
2. This is a color graphic. Reproduction in grayscale may misrepresent the data.





NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Division of Fish, Wildlife & Marine Resources New York Natural Heritage Program

625 Broadway, 5th Floor, Albany, New York 12233-4757

Phone: (518) 402-8935 • Fax: (518) 402-8925

Website: www.dec.ny.gov



February 09, 2016

Jacob Runner EDR 217 Montgomery Street, Suite 1000 Syracuse, NY 13202

Re: Broome County Corporate Park Facility (EDR Project No. 15075)
Town/City: Conklin. County: Broome.

Dear Jacob Runner:

In response to your recent request, we have reviewed the New York Natural Heritage Program database with respect to the above project.

Enclosed is a report of rare or state-listed animals and plants, and significant natural communities that our database indicates occur in the immediate vicinity of your site in the Susquehanna River.

For most sites, comprehensive field surveys have not been conducted; the enclosed report only includes records from our database. We cannot provide a definitive statement as to the presence or absence of all rare or state-listed species or significant natural communities. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other sources may be required to fully assess impacts on biological resources.

Our database is continually growing as records are added and updated. If this proposed project is still under development one year from now, we recommend that you contact us again so that we may update this response with the most current information.

The presence of the plants and animals identified in the enclosed report may result in this project requiring additional review or permit conditions. For further guidance, and for information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the appropriate NYS DEC Regional Office, Division of Environmental Permits, as listed at www.dec.ny.gov/about/39381.html.

Sincerely,

Andrea Chaloux

Environmental Review Specialist New York Natural Heritage Program

New York Natural Heritage Program



Report on State-listed Animals

The following state-listed animals have been documented in the vicinity of your project site.

The following list includes animals that are listed by NYS as Endangered, Threatened, or Special Concern; and/or that are federally listed or are candidates for federal listing.

For information about any permit considerations for your project, contact the Permits staff at the NYSDEC Region 7 Office. For information about potential impacts of your project on these species, and how to avoid, minimize, or mitigate any impacts, contact the Wildlife Manager.

A listing of Regional Offices is at http://www.dec.ny.gov/about/558.html.

The following species have been documented within 0.1 mile of the project site in the Susquehanna River. Potential onsite and offsite impacts from the project may need to be addressed.

COMMON NAME

SCIENTIFIC NAME

NY STATE LISTING

FEDERAL LISTING

Freshwater Mussels

Green Floater

Lasmigona subviridis

Threatened

8867

This report only includes records from the NY Natural Heritage database. For most sites, comprehensive field surveys have not been conducted, and we cannot provide a definitive statement as to the presence or absence of all rare or state-listed species. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other sources may be required to fully assess impacts on biological resources.

If any rare plants or animals are documented during site visits, we request that information on the observations be provided to the New York Natural Heritage Program so that we may update our database.

Information about many of the listed animals in New York, including habitat, biology, identification, conservation, and management, are available online in Natural Heritage's Conservation Guides at www.guides.nynhp.org, and from NYSDEC at www.dec.ny.gov/animals/7494.html.

2/9/2016 Page 1 of 1



Report on Rare Animals, Rare Plants, and Significant Natural Communities

The following rare animals have been documented in the vicinity of your project site.

We recommend that potential onsite and offsite impacts of the proposed project on these species be addressed as part of any environmental assessment or review conducted as part of the planning, permitting and approval process, such as reviews conducted under SEQR. Field surveys of the project site may be necessary to determine the status of a species at the site, particularly for sites that are currently undeveloped and may still contain suitable habitat. Final requirements of the project to avoid, minimize, or mitigate potential impacts are determined by the lead permitting agency or the government body approving the project.

The following animals, while not listed by New York State as Endangered or Threatened, are of conservation concern to the state, and are considered rare by the New York Natural Heritage Program.

COMMON NAME

SCIENTIFIC NAME

NY STATE LISTING

HERITAGE CONSERVATION STATUS

Freshwater Mussels

Yellow Lampmussel

Lampsilis cariosa

Unlisted

Vulnerable in NYS

Susquehanna River, Kirkwood, within 0.1 mile of project site, 1997-08-01.

6389

This report only includes records from the NY Natural Heritage database. For most sites, comprehensive field surveys have not been conducted, and we cannot provide a definitive statement as to the presence or absence of all rare or state-listed species. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other sources may be required to fully assess impacts on biological resources.

If any rare plants or animals are documented during site visits, we request that information on the observations be provided to the New York Natural Heritage Program so that we may update our database.

Information about many of the rare animals and plants in New York, including habitat, biology, identification, conservation, and management, are available online in Natural Heritage's Conservation Guides at www.guides.nynhp.org, from NatureServe Explorer at www.natureserve.org/explorer, and from USDA's Plants Database at http://plants.usda.gov/index.html (for plants).



Parks, Recreation, and Historic Preservation

ANDREW M. CUOMO Governor ROSE HARVEY
Commissioner

February 24, 2016

Mr. Grant Johnson Senior Cultural Resources Specialist Environmental Design & Research, D.P.C. (EDR) 217 Montgomery Street Suite 1000 Syracuse, NY 13210

Re:

USACE

Broome County Corporate Park Facility

Broome Parkway, Town of Conklin, Broome County, NY

16PR00355

Dear Mr. Johnson:

Thank you for requesting the comments of the New York State Historic Preservation Office (SHPO). We have reviewed the submitted materials in accordance with Section 106 of the National Historic Preservation Act of 1966. These comments are those of the SHPO and relate only to Historic/Cultural resources. They do not include other environmental impacts to New York State Parkland that may be involved in or near your project. Such impacts must be considered as part of the environmental review of the project pursuant to the National Environmental Policy Act and/or the State Environmental Quality Review Act (New York Environmental Conservation Law Article 8).

SHPO has reviewed the Phase I archaeological survey report for this project — Phase 1A/1B Cultural Resource Survey, Broome County Corporate Park Project, Town of Conklin, Broome County, New York (Public Archaeology Facility, 12 February 2016). Based on the information provided, SHPO recommends that the planned project will have **No Effect** on historic properties listed or eligible for listing on the National Register of Historic Places. This recommendation pertains only to the Area of Potential Effects (APE) examined during the above-referenced investigation. It is not applicable to any other portion of the project property. Should the project design be changed SHPO recommends further consultation with this office.

If you have any questions please don't hesitate to contact me.

Sincerely,

Philip A. Perazio, Historic Preservation Program Analyst - Archaeology Unit

Phone: 518-268-2175

In altry

e-mail: philip.perazio@parks.ny.gov via e-mail only



memorandum

EDR Project No: 15075

To:

Mr. Tyler Bronson

Dick's Sporting Goods, Inc. and

Dick's Merchandising & Supply Chain, Inc.

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Mr. Dave Kennicutt, P.E.

Delta Engineers, Architects and Land

Surveyors

From:

Gregory S. Liberman

Date:

June 30, 2016

Reference:

Project Mario - Wetland Delineation Addendum

In the summer and fall of 2015, Environmental Design & Research, Landscape Architecture, Engineering & Environmental Services, D.P.C. (EDR) completed wetland delineations at the proposed the Broome County Corporate Park Facility in the Town of Conklin, Broome County, New York. On December 15, 2015, EDR ecologists walked the delineated wetlands with representatives from the U.S. Army Corps of Engineers (Corps) and the New York State Department of Environmental Conservation (NYSDEC). These wetland boundaries were generally agreed upon by those in attendance, although some minor shifts to a few flags were requested. As result, EDR finalized the delineations and prepared a Wetland Delineation Report dated January 2016.

The previous wetland delineations were conducted on a roughly 109-acres study area. Recently, Delta Engineers, Architects & Land Surveyors requested that EDR also identify wetlands on two developed parcels directly adjacent to the original study area (see Figure 1) which were not included in the previous study. The two additional sites (Site 1 and Site 2) are located to the southwest and southeast of the original study area respectively and consist of industrial development (i.e., warehousing, distribution facilities). This memorandum summarizes our review of background data, field visit and methodology for identifying potential wetlands on the two adjacent sites. Supporting figures, along with representative photos of the sites, are attached.

Review of Background Data

A review of existing wetland databases (National Wetland Inventory [NWI] and New York State Department of Environmental Conservation [NYSDEC] mapped wetlands) did not indicate the presence of mapped wetlands or streams within the two additional sites. However, the Susquehanna River runs approximately 1000 feet to the east of the southeastern most site.

Field Visit and Methodology

On June 16, 2016, EDR biologists visited the additional sites to determine if any wetlands exist on-site, and delineate the extent of any wetlands. The identification of wetland boundaries was made based on the methodology described in the *U.S. Army Corps of Engineers (the Corps) Wetland Delineation Manual* (Environmental Laboratory, 1987). The determination of wetland boundaries was also guided by the methodologies presented in the *Regional Supplement to*

the Corps of Engineers Wetland Delineation Manual: Northcentral and Northeast Region (Version 2.0) (USACE, 2012). According to the Corps methodologies, wetland hydrology, when combined with hydrophyte plant communities and hydric soils, indicate the presence of a wetland. Attention was also given to the identification of potential hydrologic connections between wetlands and areas that could influence their jurisdictional status.

Findings

At Site 1, EDR identified a drainage swale feature within the site. This swale appears to be a man-made drainage feature that parallels an existing paved parking lot between the developed site and Broome County Corporate Parkway. The narrow swale (Figure 2) contained scattered clumps of lawn and an herbaceous layer. The herbaceous layer appeared to consist primarily of Rushes (Juncus spp.) and narrow-leaved cattail (*Typha angustafolia*). Evidence of wetland hydrology within this wetland consisted of saturations, surface water, sparsely vegetated concave surface, thin muck surface, and drainage patterns. However, soils within the swale appeared to be disturbed, likely due to the constructed nature of this swale adjacent to the asphalt parking area.

In general, the swale appears to collect surface water run-off from the parking area and roadway and direct it around the site infrastructure. The drainage appears to dissipate at the swale terminus and a direct connection to down gradient wetlands was not identified.

Uplands adjacent to the swale did not display any evidence of wetland hydrology, or hydric soils. Vegetation was dominated by common upland grasses (*Graminoid spp.*) and other upland plants such as *Gallium mollugo* and *Vicia spp.* One facultative wetland species (Phalaris arundinacea) was observed, but there were no additional dominant wetland vegetation or indicators such as wetland hydrology and hydric soils that would lead to any alternative conclusions.

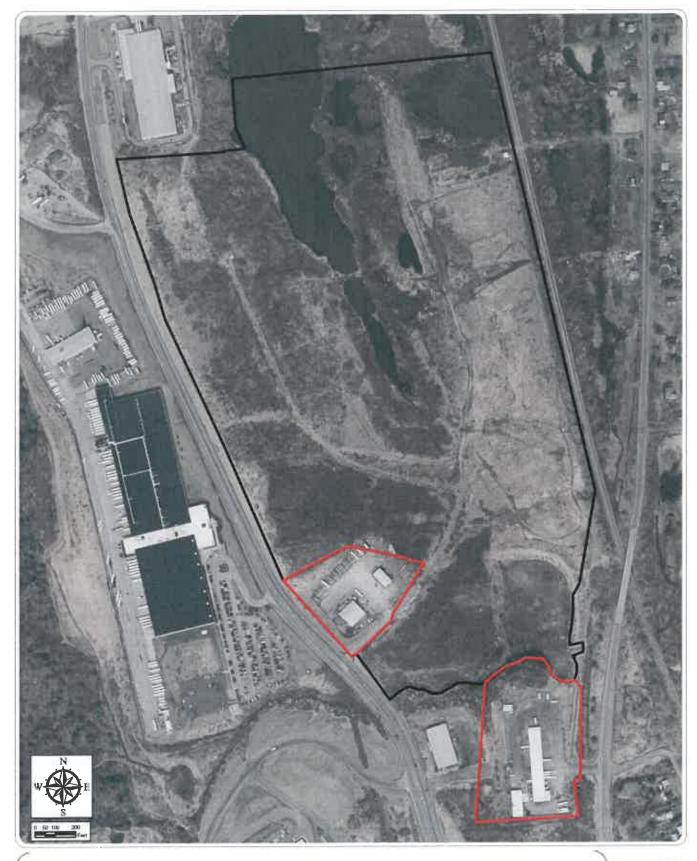
No additional wetlands were identified on the Site 2. This site consists of the developed industrial facility adjacent to Route 7. The site consists of a large building/structure with extensive paved surfaces. The remaining vegetated areas consists of upland old field and mowed lawn. Reference is made to the attached photolog.

Conclusion

On June 16, 2016, EDR biological staff visited two sites adjacent to the Broome County Corporate Park Facility. The purpose of this visit was to identify additional wetlands or stream resources at these sites. During this visit, EDR identified one swale on the southwestern site (Site 1). The swale appeared to be man-made and generally drains upland parking areas and roadside. While evidence of hydrology and scattered hydrophytic vegetation are present, the soils appeared to be disturbed and are somewhat granular, likely due to the proximity to the asphalt parking lot and associated gravel subbase. Further, the drainage dissipates at the swale terminus and does not drain to an adjacent wetland resource. As a result, the swale is considered to be a non-jurisdictional isolated feature (i.e., ditch) not subject to regulation under the Corps Sections 10 or 404 of the Clean Water Act or require a NYSDEC Article 15 Protection of Waters Permit.

List of Attachments:

Figure 1. Project Site
Figure 2. Location of Swale
Photos of Representative Wetland Communities



Broome Corporate Park Property Town of Conklin, Broome County

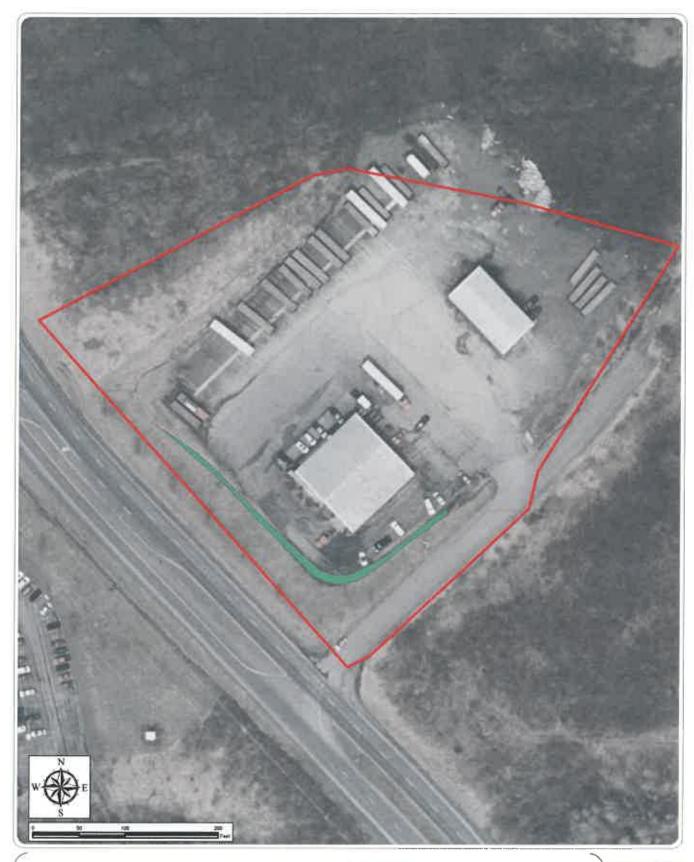
Wetland Addendum Figure 1. Project Study Area June 2016

Notes: 1. Basemap: NYS ITS GIS Program Office "2014 Digital Ortholmagery Program" Web Service.

2. This is a color graphic: Reproduction in grayscale may misrepresent the data.







Broome Corporate Park Property Town of Conklin, Broome County

Wetland Addendum Figure 2. Location of Swale June 2016

Notes: 1. Basamap: NYS ITS GIS Program Office "2014 Digital Orthoimagery Program" Web Service.
2. This is a color graphic, Reproduction in grayscale may misrepresent the data.

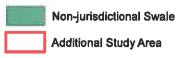






Photo 1

View looking northwest toward a man made diversion drainage-type feature running along the base of a seasonally mowed slope at Site 1.



Photo 2

Looking southwest along drainage feature as it wraps around the adjacent parking area at Site 1.

Broome County Corporate Park Property Town of Conklin, Broome County

Appendix B: Photos of Representative Wetland Communities

January 2016





Photo 3

View looking northwest toward a man made diversion drainage-type feature at Site 1.



Photo 4

View looking at slopes along south side of site 2.

Broome County Corporate Park Property Town of Conklin, Broome County

Appendix B: Photos of Representative Wetland Communities January 2016





Photo 5

View looking at slopes along the east side of the site 2.



Photo 6

View looking at areas along north side of site 2.

Broome County Corporate Park Property Town of Conklin, Broome County

Appendix B: Photos of Representative Wetland Communities January 2016



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