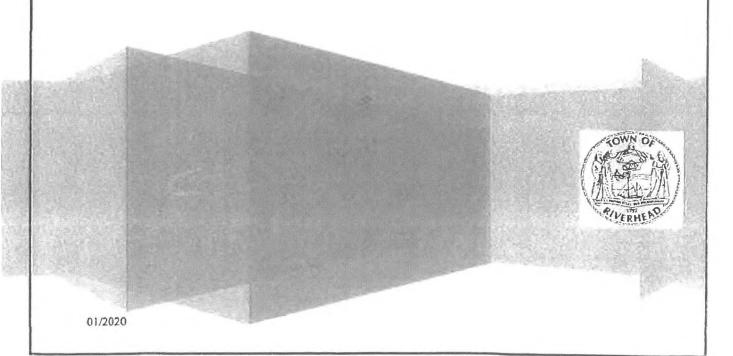
Town of Riverhead

Industrial Development Agency Application for Financial Assistance



PROJECT SUMMARY

GENERAL

Name of Project Island Water Park a/k/a Island Extreme Location of Project 5835 Middle Country Road a/k/a State Road 25, Calverton, New York Urban Renewal Area Empire Zone Brownfield Vacant X Blighted PROJECT TYPE Industrial Not-for-Profit Commercial Office Other X Housing Manufacturing Retail Services KEY DATES originally submitted 10/30/18 Application Submitted as resubmitted 4/2021 Proposed Public Hearing September 14, 2021 PROJECT SIZE Acreage 46 acres Building Sq Ft 75,000 square feet New Construction (sq. ft.) 75,000 square feet Add Rehab/Expansion (sq. ft.) _____Estimated Project Cost \$25,000,000.00 TYPE OF ASSISTANCE REQUESTED Tax Exempt Bonds Taxable Bonds Sales Tax X Mortgage Recording Tax X Real Property Tax Deferment X Standard 485-b Not-for-Profit Double 485B Affordable Housing Downtown Policy Additional JOBS/PAYROLL (Estimated) Retained Jobs Current Payroll _____Avg. Annual Wage New Jobs 350 Projected Payroll New Avg. Annual Wage_____ Construction Jobs 25 Avg. Wage ASSESSED VALUE/TAXES Current Assessed Value \$159,300.00 Projected Increase AV_ Current Taxes \$110,411.00 Projected Increase in Taxes



RIVERHEAD INDUSTRIAL DEVELOPMENT AGENCY

TOWN OF RIVERHEAD

200 Howell Avenue Riverhead, New York 11901 P(631) 369-5129 F (631) 369-6925

APPLICATION FOR FINANCIAL ASSISTANCE

		Date August 27, 2021
APPLICATION OF:	Island Water Park Corp.	
THE PROPERTY OF A	Name of ow	ner/user of Proposed Project
	5835 Middle Country Road, Calverton, N	ew York
	Address	
Type of Application:	☐ Tax-Exempt Bon	d Taxable Bond
		☐ Refinance
	□ Not-for-Profit	□ Other

Please respond to all items either by filling in blanks, by attachment (by marking space "See Attachment Number 1," etc.) or by N.A., where not applicable. Unless otherwise directed, this application must be filed in 1 copy and forwarded electronically. A non-refundable application fee is required at the time of submission of this application to the Riverhead Industrial Development Agency (the "Agency"). The non-refundable application fee is \$2,000 for applications under \$5 million and \$4,000 for applications for \$5 million or more. This fee will be applied to the Agency's Administrative Fee at closing.

If applicable and at the time of inducement, Bond Counsel will require a \$2,000 deposit which will be applied to actual out-of-pocket disbursements made during the inducement and negotiation processes, and will be reflected on their final statement at closing.

Information provided herein will not be made public by the Agency prior to the passage of an Official Inducement Resolution, but may be subject to disclosure under the New York State Freedom of Information Law.

PLEASE NOTE:

Prior to submitting a completed final application, please arrange to meet with the Agency's staff to review your draft application.

www.riverheadida.org

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EXHIBIT A Proposed PILOT Schedule
SCHEDULE A Agency's Fee Schedule
SCHEDULE B Local Labor Policy
SCHEDULE C Recapture Policy

Please answer all questions. Do not leave blanks. Answer N/A where applicable.

Part I: Owner & User Data

1.	Owner Data:	

	y (Applicant for assistance): Island	(Company Name)
Address: 585	35 Middle Country Road	
Са	Iverion, New York	
Federal Empl	oyer ID #:	Website: N/A
NAICS Code	531120	
Owner Officer C	ertifying Application: Enc Scott	
Title of Offic	er: President/Sole Shareholder	
Phone Number	er: (69) 97-00	E-mail:
B. Business Type:		
Sole Propriete	orship Partnership	Privately Held ☑
Public Corpor	ration Listed on	
Date & State	of Incorporation/Formation: 06/10	/2016- NYS
C. Nature of Busines (e.g., "manufact	ss: urer of for industry"; "distrib	utor of'; or 'real estate holding company
Real Estate Holding		
Owner Counsel:		
Firm Name:	Certilman Balin Adler & Hyman, LLP	_
Address:	90 Merrick Avenue, 9th Floor	_
	East Meadow, New York 11554	
* * * * * * * * * * * * * * * * * * * *	Brendan J. DeRiggi, Esq.	
Individual At	torney: Daniel J. Baker, Esq.	_

	Name Percent Owned
F.	Has the Owner, or any subsidiary or affiliate of the Owner, or any stockholder, partner member, officer, director or other entity with which any of these individuals is or has been associated with: i. ever filed for bankruptcy, been adjudicated bankrupt or placed in receivership or otherwise been or presently is the subject of any bankruptcy or similar proceeding? (if yes, please explain)
	 ii. been convicted of a felony, or misdemeanor, or criminal offense (other than a motor vehicle violation)? (if yes, please explain)
Ĵ.	If any of the above persons (see "E", above) or a group of them, owns more than 50% interest in the Owner, list all other organizations which are related to the Owner by virtue of such persons having more than a 50% interest in such organizations. N/A
Н.	Is the Owner related to any other organization by reason of more than a 50% ownership? If so, indicate name of related organization and relationship: Yes, Island Water Park Operations, LLC
1.	List parent corporation, sister corporations and subsidiaries:

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	whether by this agency or another issuer? If so, explain in full:
	No.
K.	Has the Owner/Company made a public offering or private placement of stock within the la 3 years? If so, please describe and provide the Offering Statement used.
 L.	List major bank references of the Owner:
	- Vicen These Bank N. () James Ecope ms, two Pressource (601) 246-211175
	CASCON Trace Bank N. A. James Ecptomy, Was President (601) Accounts
	A Section 2000 Bank, N. A. Berner Belps and, N. S. Pres Derre (601) 74 No. 11 To
co-c	ata applicants for assistance or where a landlord/tenant relationship will exist between the owner;)**
co-c	upplicants for assistance or where a landlord/tenant relationship will exist between the owner)** User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC
co-c	User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC (Company Name)
co-c	upplicants for assistance or where a landlord/tenant relationship will exist between the owner)** User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC
co-c	User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC (Company Name) Address: 5835 Middle Country Road
co-c	User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC (Company Name) Address: 5835 Middle Country Road Calverton, New York Calverton, N
co-c	User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC (Company Name)
co-c	User (together with the Owner, the "Applicant"): Island Water Park Operations, LLC (Company Name)

	Sole Propriet	orship 🗖	Partnership 🗆	Privately Held	N
	Public Corpo	ration 🗆	Listed on_		
	Date and Stat	e of Incorpor	ration/Formation: 6/10/	16 New York	
C.		urer of fo	or industry"; "distribu		estate holding company')
D,	Are the User and	the Owner R	elated Entities? Ye	es 🛭 No 🗆	
	of "F"	below) need	er of the questions in to I not be answered if an lete all questions below	swered for the Owr	(with the exception ner.
E.	User's Counsel: Firm Name:	Certilman Bal	in Adler & Hyman, LLP	Phone Numbe	. _{T:} (516) 296-7080
	Address:	90 Merrick A	venue, 9th Floor		oderiggi@certilmanbalin.com (baker@certilmanbalin.com
		East Meado	w, New York 11554		BEACH GOOD THE TOTAL CONTROL C
	Individual At		idan J. DeRiggi, Esq. iel J. Bøker, Esq.		
F,	Principal Stockho	lders or Part	ners, if any (5% or mo	re equity):	
		Name		Percent Owned	
	E	Fric Scott		100%	
		•			
G.	i. ever f	entity with willed for bank vise been o	ry or affiliate of the L hich any of these indiv ruptcy, been adjudicat or presently is the s c, please explain)	iduals is or has been	n associated with:
	No.				

	been convicted of a felony or criminal offense (other than a motor vehicle violation)? (if yes, please explain)
No.	
If any o	of the above persons (see "E", above) or a group of them, owns more than 50
interest	in the User, list all other organizations which are related to the User by virtue of su having more than a 50% interest in such organizations.
N/A	
Is the Us	ser related to any other organization by reason of more than a 50% ownership? If so name of related organization and relationship:
Island W	/ater Sports Corp. and Carolina Water Sports & Marine Corp.
List pare	ent corporation, sister corporations and subsidiaries:
Has the	User (or any related corporation or person) been involved in or benefited by ar dustrial development financing in the municipality in which this project is locate
whether or if the	by this agency or another issuer? (Municipality herein means city, town or villag project is not in an incorporated city, town or village, the unincorporated areas of the which it is located.) If so, explain in full:
No.	
List maj	or bank references of the User:
	or programmed No. James Consignative Program (NO. Program (NO. Program)

Part II - Applicant's Operation at Current Location

**(This section seeks information related to the current location of the applicant's business operations.

If the Owner and the User are unrelated entities, please answer separately for each.)**

1.	Current Location Address: N/A- Stan up company
2.	Owned or Leased: _Owned.
3.	Describe your present location (acreage, square footage, number buildings, number of floors, etc.): N/A
ŧ.	Type of operation (manufacturing, wholesale, distribution, retail, etc.) and products and/or services at this location: N/A
	Are other facilities or related companies of the Applicant located within the State? Yes No No
	A. If yes, list the Addresses:
	If yes to above ("5"), will the completion of the project result in the removal of such facility or facilities from one area of the state to another OR in the abandonment of such facility or facilities located within the State? Yes \(\Boxed{\sigma}\) No \(\Boxed{\sigma}\)
	A. If no, explain how current facilities will be utilized:
	B. If yes, please indicate whether the project is reasonably necessary for the Applicant to maintain its competitive position in its industry or remain in the State and explain in full:
	Has the Applicant actively considered sites in another state? Yes ☑ No □
	A. If yes, please list states considered and explain: Applicant considered bringing this project to North Carolin
	or Florida, but Applicant is from Long Island and he wanted to keep the project here.

9.	Have you contacted or been contacted by other Local, State and/or Federal Development Agencies? Yes □ No ☑ A. Please explain:	Economic
10	Number of full-time employees at current location and salary: N/A	average
11	. Current annual payroll: N/A	
1.	Part III - Proposed Project Data Project Type:	
1.		
1.	Project Type: A. What type of transaction are you seeking?: (Check one) Straight Lease Taxable Bonds Tax-Exempt Bonds Equipment Lease Only B. Type of benefit(s) the Applicant is seeking: (Check all that apply)	
1.	Project Type: A. What type of transaction are you seeking?: (Check one) Straight Lease Taxable Bonds Tax-Exempt Bonds Equipment Lease Only	
1.	Project Type: A. What type of transaction are you seeking?: (Check one) Straight Lease ☑ Taxable Bonds □ Tax-Exempt Bonds □ Equipment Lease Only □ B. Type of benefit(s) the Applicant is seeking: (Check all that apply) Sales Tax Exemption ☑ Mortgage Recording Tax Exemption ☑ PILOT Agreement: ☑ Bond Financing: □	

٩.	Acreage:	46 Acres								
В.	Construct	on of a new buildir Square footage:	ng 75,000 Square Feet	×	Yes		No			
C.	Acquisition i.	n of an existing but Square footage of	ilding existing building	-		Yes	ß	N	o	
D.	i.	on of addition to ar Square footage of Total square foota	existing building	g D	Yes	Ø	No			
E.	ii. Renovatio	ns of an existing bu Square footage:								
F.		n of an existing bui Square footage:				Yes	DX.	N	o	
3.	(including bu	n of machinery and List principal item I not limited to refrigera	is or categories of	equi	pment t	Yes to be acc systems	uired:	Kitch ng, to	nen ek	quipmen e, fire su
	decort pir fle	C, plumbing, computer oring, decor, smart con aping, signage, fencing	trols paint railings, o	amer	a system	. IT infrast	nucture,	parki	ing lo	ns, wate I, drainag
Cu	desert air, flo traps, landso ment Use(s	C, plumbing, computer	trois, paint, railings, controls, paint, railings, controls, utility vehicles & ballion: tion: Docation: Vacant lar	hroon	a system i fixtures. er partial	. IT infrast	nucture,	parki	ing lot	t, drainag
<u>Cu</u> A.	desert eir, flo traps, landsc rrent Use(s Present us	C, plumbing, computer oring, decor, smart con aping, signage, fencing) at Proposed Loca	trois, paint, railings, continues, continues	hroon	a system n fixtures. der partial	(Construct	nucture,	parki	ing lot	t, drainag
<u>Cu</u> A.	desert eir, flo traps, landsc rrent Use(s Present us	C, plumbing, computer oring, decor, smart con aping, signage, fencing at Proposed Locale of the proposed locale	hold fee title to the present owner of the present owner	nd und	oposed e site;	construct	ion.	parki	ing lot	t, drainag
<u>Си</u> А. В.	desert air, flotraps, landsorrent Use(s Present us Does the ai. ii.	C, plumbing, computer oring, decor, smart corraping, signage, fencing aping, signage, fencing at Proposed Local e of the proposed least the propos	hold fee title to the present owner of the present owner	ne pro	er partial oposed e site:	construct	ion.	parki	ing lot	t, drainag
Cu A. B.	desert air, flotraps, landsorrent Use(s Present us Does the i. ii.	C, plumbing, computer oring, decor, smart con aping, signage, fencing at Proposed Loca e of the proposed leading Applicant currently If no, please list the lifyes, indicate: a) Date of Purchase Price c) Balance of exist d) Holder of mort e) Special conditions	hold fee title to the present owner of the present owner	nd und	oposed e site;	construct	ion.	parki	ing lot	t, drainag

	iii. Proposed settlement/closing date:
5. <u>Pr</u>	oposed Use:
A	Describe the specific operations of the Applicant or other users to be conducted at the project site. What will the building or buildings to be acquired, constructed or expanded be used for: Indoor/outdoor extreme water sports park, with spa, fitness center, restaurants and other recreational activities.
В.	Proposed product lines and market demands: N/A
C.	If any space is to be leased to third parties, indicate the tenant(s), total square footage of the project to be leased to each tenant, and the proposed use by each tenant (an additional sheet may be used): N/A
D.	Will any portion of the project be used for the making of retail sales to customers who personally visit the project location? Yes ☒ No ☐
	 i. If yes, what percentage (sq footage) of the project location will be utilized in connection with the sale of retail goods and/or services to customers who personally visit the project location? 5% wake board sales, souvenirs and clothing sales
E.	Existing Assessed Land Value from latest tax bill: \$159,300.00 Total Assessed Value from latest tax bill: \$933,800.00 (partial new AV) Current Tax amount on property: \$208,497.42

additio	sure compliance with Section 862 of the New York General Municipal Law, the Agency requires and information if the proposed Project is one where customers personally visit the Project site to take either a retail sale transaction or to purchase services.
Please	answer the following:
Α.	Will any portion of the project consist of facilities or property that are or will be primarily used in making sales of goods or services to customers who personally visit the project site?
	\boxtimes Yes or \square No. If the answer is yes, please continue. If no, proceed to section V
	For purposes of Question A, the term "retail sales" means (i) sales by a registered vendor under Article 28 of the Tax Law of the State of New York (the "Tax Law") primarily engaged in the retail sale of tangible personal property (as defined in Section 1101(b)(4)(i) of the Tax Law).
В.	What percentage of square feet of the Project will be primarily used in making sales of goods or services to customers who personally visit the project?5%. If the answer is less than 33% do not complete the remainder of the retail determination and proceed to page 11, Adaptive Reuse.
	the answer to A is Yes AND the answer to Question B is greater than 33.33%, indicate which of the lowing questions below apply to the project: N/A
	Will the project be operated by a not-for-profit corporation ☐ Yes or ☐ No.
	2. Is the Project location or facility likely to attract a significant number of visitors from outside the economic development region (Long Island) in which the project will be located?
	Yes or □ No
	If yes, please provide a third party market analysis or other documentation supporting your response.
	3. 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 municipality within which the proposed project would be located because of a lack of reasonably accessible retail trade facilities offering such goods or services?
	☐ Yes or ☐ No
	If yes, please provide a third party market analysis or other documentation supporting your response.
	4. 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 or ☐ No.
	If yes, explain
	5. Is the project located in a Highly Distressed Area? Tes or No

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Retail Questionnaire

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A	daptive Reuse Determination
NO	OT APPLICABLE
(Hd	aptive Reuse is the process of adapting old structures or sites for new purposes)
A)	What is the age of the structure (in years)
B)	Has the structure been vacant or underutilized for a minimum of 3 years? (Underutilized is defined as a minimum of 50% of the rentable square footage of the structure not being utilized or being utilized for a use for which the structure was not designed or intended) Yes or No. How many years?
	Is the structure currently generating insignificant income? (Insignificant income is defined as income that is 50% or less than the market rate income average for that property class) [Yes or [No If yes, what is the current market rate average income for this type of property: and please provide dollar amount of income currently being generated, if any:
	Does the site have historical significance? ☐ Yes or ☐ No
E)	Are you applying for either State/Federal Historical Tax Credit Programs? Yes or No. If yes, provide estimated value of tax credits
F)	Summarize the financial obstacles to development that this project faces without Agency or other public assistance. Please provide the Agency with documentation to support the financial obstacles to development (you may be asked to provide cash flow projections, documenting costs, expenses and revenues with and without IDA and other tax credits included indicating below average return on investment rates compared to regional industry averages):
G)	Briefly summarize the demonstrated support that you intend to receive from local government entities. Please provide the Agency documentation of this support in the form of signed letters from these entities:
H)	Please indicate other factors that you would like the Agency to consider such as: structure or site presents significant public safety hazard and/or environmental remediation costs, site or structure is located in distressed census tract, structure presents significant costs associated with building code compliance, site has historical significance, site or structure is presently delinquent in property tax payments:

B.	Architect	Inform	nation:	no Source y Silvaria	iso, NV-ye	81)10	
C.	Has cons	truction	work on this pro	oject begun? If	yes, com	plete	the following:
	i.	Site	Clearance:	Yes 🗵	No 🗆	%	COMPLETE 50%
	ii.	Foun	dation:	Yes 🖾	No D		COMPLETE 100%
	iii.	Footi	ings:	Yes 🖺			COMPLETE 100%
	iv.	Steel	:	Yes 🖾			COMPLETE 50%
	V.	Maso	onry:	Yes 🖾	No D	%	COMPLETE
	Other					1 1	
D.	Will the p	project	meet zoning requ	irements at the	proposed	1 100	ation?
			Yes 🖾	No 🗖			
		a)	What is the pro	esent town zoni	ng? Plani	ned R	decreational Park (PRP)
		b)					eational Park (PRP)
		c)					ovide the details/status of any
			change of zon	ing request.			
E.	Have site	plans	been submitted to	o the appropriat	e plannin	ıg de	partment? Yes ☒ No ☐
F.	Have site plans been submitted to the appropriate planning department? Yes No Has the project received site plan approval? Yes No But, awaiting amended site plan approval fyes, please provide the Agency with a copy of the planning department approval along with the related SEQRA approval.						
G.	with the related SEQRA approval. Is the proposed project located on a site where environmental constraints inhibits the development/use of the property? If yes, explain: Yes, but have received DEC approval and permits.						constraints inhibits the

7. Project Completion Sched	ale:	
-----------------------------	------	--

A. What is the proposed commencement date for the acquisition and the construction/renovation/equipping of the project?

j.	Acquisition:	March	26,	2003
----	--------------	-------	-----	------

ii. Construction/Renovation/Equipping: In process.

B.	Provide an accurate estimate of the time schedule to complete the project and when the first
	use of the project is expected to occur: September 1, 2021

Part IV - Project Costs and Financing

1. Project Costs:

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A. Give an accurate estimate of cost necessary for the acquisition, construction, renovation, improvement, and/or equipping of the project location. This page must be completed in addition to any attachments of sources and uses and/or detailed budgets. Translate your attached detailed budget to match the line items below. Be sure that the totals equal.

Description		Amount	
Land* (cost or current market value)	\$_	1,100,000.00	_
Acquisition and Rehabilitation**	\$_		_
New construction	\$_	16,000,000.00	_
New additions/expansions of existing	ng S_		_
Site Work	\$	4,000,000.00	_
Machinery and Equipment	\$	3,150,000.00	_
Legal Fees	\$	250,000.00	_
Architectural/Engineering Fees	\$	500,000.00	_
Financial Charges	\$	TBD	_
Other (Specify)	\$		_
Total	\$	25,000,000.00	_
	13		

uirir	ng the	Is unless the rehabilitation expenses of the building are en e building that is financed with tax-exempt 1DB proceeds struction (additions or expansions).			
2.	Me	ethod of Financing: (Must equal budget on page I	3)		
				ount	Term
		Tax-exempt bond financing:	\$		years
		Taxable bond financing:	\$		years
		Conventional Mortgage:	-	00.000,000	years
		SBA (504) or other governmental financing:	\$		years
	E.	Public Sources (include sum of all			
		State and federal grants and tax credits):	\$		
		Other loans:	\$		years
	G.	Owner/User equity contribution***;	\$ 10,	000,000.00	years
		Total Project Costs	\$ 25	00.000,000	
		i. What percentage of the project cos	s will b	e financed fro	om public sector sources?
					the state of the s
		Zero			
	pers	zero ct financing with IDB proceeds is to be owned by a realty on, at least a 5% owner equity contribution is suggested.	y compan	y/partnership, bi	ut will be subleased for use by
ther	Pro	ct financing with IDB proceeds is to be owned by a realty on, at least a 5% owner equity contribution is suggested.	s, work		
ther	Pro	ct financing with IDB proceeds is to be owned by a realty on, at least a 5% owner equity contribution is suggested. Diect Financing: Are costs of working capital, moving expenses	s, work		
ther	Pro A.	ct financing with IDB proceeds is to be owned by a realty on, at least a 5% owner equity contribution is suggested. Diect Financing: Are costs of working capital, moving expenses in the proposed uses of bond proceeds? Give	s, work details:	in progress, o	r stock in trade included

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	Part V - Requested Project Benefits
M	ortgage Recording Tax Benefit:
A.	Mortgage Amount for exemption (include sum total of construction/permanent/bridge financing):
	\$_15,000,000.00
B.	Estimated Mortgage Recording Tax Exemption (product of Mortgage Amount and .75%): \$112,500.00
Sa	les and Use Tax Benefit:
A.	Estimated gross amount of COSTS for goods and services that will be subject to State and local Sales and Use Tax (such amount to benefit from the Agency's exemption):
	\$_15,000,000.00 (\$25,000,000.00 X 60%)
B.	Estimated State and local Sales and Use Tax exemption (typically a product of 8.625% and figure above):
	\$1,293,750.00
C.	If your project has a landlord/tenant (owner/user) arrangement, please provide a breakdow of the number in "B" above:
	i. Owner: \$
	ii. User: \$
**	Please attach a copy of the calculations used to derive the above numbers
Re	eal Property Tax Benefit:
	Identify and describe if the project will utilize a real property tax exemption benefit in addition to the Agency's PILOT benefit:

B. Agency PILOT Benefit:

RIDA provides real property tax abatements on the increased assessment (value added) as the result of the project. The real property tax abatement is applied uniformly to all eligible taxing jurisdictions. As a general rule the term of the real property tax abatement is 10 years. The basic real property tax abatement provided by RIDA is based upon the equivalent of Section 485(b) of the New York State Real Property Tax Law. This section provides for a 50% real property tax abatement on the increased assessed value in the first year; 45% real property tax abatement in the second year; 40% abatement in the third year; and thereafter declining 5% per year over a 10-year period. A 485(b) real property tax abatement is the standard that RIDA provides. An enhanced or reduced real property tax abatement is considered and/or provided under certain circumstances.

	weare	request	ing the standard PILC	of Abatement
qualif	ies for	an enhai	iced real property tax	DA Uniform Tax Exempt Policy, I believe this project abatement or one that deviates from the standard and the standard abatement in order to make the project
If you	check	yes abov	e, please provide a b	rief explanation as to why:
				conomic growth and benefits this project requires enhanced
abaten	nents to	be succes	sful.	
	i.	Term	of PILOT requested:	20 years

ii. Upon acceptance of this application, the Agency staff will draft a PILOT schedule and indicate the estimated amount of PILOT Benefit based on anticipated tax rates and assessed valuation and attach such information to <u>Exhibit A</u> hereto. At such time, the Applicant will certify that it accepts the proposed PILOT schedule and the schedule will become part of the application.

^{**} This application will not be deemed complete and final until Exhibit A hereto has been completed and executed**

Part VI - Measures of Growth and Benefits

1. List the Applicant's and each users present employment at the proposed location, and estimates of (i) employment at the proposed project location at the end of year one and year two following project completion and (ii) the number of residents of the Labor Market Area* ("LMA") that would fill the full-time and part-time jobs at the end of the second year following completion:

* The Labor Market Area includes Nassau and Suffolk Counties.

	Present	First Year	Second Year	Residents of LMA
Full-Time	0	125	240	95%
Part-Time**	0	300	420	95%

Please prepare a separate attachment describing in detail the types of employment at the Project site. Such attachment should outline the titles and corresponding pay scale/benefits.

** Agency staff converts Part-Time jobs into FTEs for state reporting purposes by dividing the number of Part-Time jobs by two (2).

2. Salary and Fringe Benefits:

Category of Jobs to be Retained and Created		Average Fringe Benefits
Salary Wage Earners	delinitimo	452loonofup.
Commission Wage Earners	(SAS) COLORS	\$15,000gp0 ***
Hourly Wage Earners	4201020100	- Graditation,
1099 and Contract Workers	4000000	\$1,800.GO

*** Full-Time employees will get Fringe Benefits which include health insurance, 401(k), work's compensation and paid vacations.

3. INDIRECT/CONSTRUCTION JOBS – please indicate the projected number of indirect construction jobs that will be created as a result of the project: 22 indirect construction jobs/47 induced impact)

Please provide the estimated average wage for the indirect jobs: \$30,000.00

4. What, if any, will be the expected increase in the annual gross dollar amount of sales (or rent)? \$ 55,000,000.00 (estimate)

5. How many jobs will be retained as a result of this project? _0 jobs

6. Describe other public benefits anticipated as a result of this Project.

Local economy will prosper. Real estate values will increase. Local businesses will receive higher sales. Local discretionary income will increase. Sales tax collected will increase for the town and the county. In addition, the products and services that Island Water Park will provide are not readily available to the residents which include the wake boards and surf boards, etc.

Also, the amusement and recreational services are unique to Riverhead and all of Long Island,

Note: The Agency reserves to	he right to visit the facility to c	onfirm that job creation n	umbers are being met.
	The Market Annual Control	4	· Supporte
	the state of	to the state of	•
	**************************************	Problems on the con-	
	# ₩HET ≥ UPS		

Part VII - Representations, Certifications and Indemnification

1.	 Is the Applicant in any litigation or does the Applicant anticipate any litigation which w have a material adverse effect on the Applicant's financial condition? (if yes, furnish details separate sheet) 			
	Yes 🗆 No 🖾			
2.	Has the Applicant or any of the management of the Applicant, the anticipated users or any of their affiliates, or any other concern with which such management has been connected, been cited for a violation of federal, state or local laws or regulations with respect to labor practices, hazardous wastes, environmental pollution or other operating practices? (If yes, furnish details on a separate sheet)			
	Yes □ No ☑			
3.	Is there a likelihood that the project would not be undertaken but for the financial assistance provided by the Agency? (If yes, explain why)			
	Yes ⊠ No □			
	The increased costs due to the extremely unusual delays, the pandemic, the increased risk, the additional costs to make the project environmentally friendly, the costs to expedite opening a facility that will have outdoor use during the pandemic, the increased cost of materials and the greater uncertainty that comes with opening while the pandemic is still an issue have all contributed to a serious need for the Agency's financial assistance.			
4.	If the Project could be undertaken without the financial assistance of the Agency, then provide a statement in the space below indicating why the Project should be undertaken by the Agency and what would be the impact on the Applicant and on the municipality if the applicant was unable to obtain financial assistance?			
	The history of this project has spanned 20 years and has gone through numerous changes in it's size and scope with			
	many obstacles to get past. In addition, changes to the business model and investors has contributed to the long			
	delays. As a result, the Applicant has invested significant amounts of it's own equity into the project and does not			
	want to walk away from the investment. But, in order to obtain additional financing and finalize construction, and			
	then open and run such a unique water park operation, Applicant must rely on assistance from the Agency to see			
	this through completion.			
5.	The Applicant understands and agrees that the provisions of Section 862(1) of the New York General Municipal Law, as provided below, will not be violated if financial assistance is provided for the proposed project:			
	§ 862. Restrictions on funds of the agency. (1) No funds of the agency shall be used in respect of any project if the completion thereof would result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, provided, however, that neither			

restriction shall apply if the agency shall determine on the basis of the application before it that the project is reasonably necessary to discourage the project occupant from removing such other plant or facility to a location outside the state or is reasonably necessary to preserve the competitive position of the project occupant in its respective industry.

Initial 55

6. The Applicant understands and agrees that in accordance with Section 858-b(2) of the General Municipal Law and any amendment thereto, 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 and with the administrative entity of the service delivery area created pursuant to the Job Training Partnership Act (PL 97-300) in which the project is located (collectively, the "Referral Agencies").

Initial 25

 The Applicant confirms and acknowledges that the owner, occupant, or operator receiving financial assistance for the proposed project is in substantial compliance with applicable local, state and federal tax, worker protection and environmental laws, rules and regulations.

Initial 55

8. The Applicant confirms and acknowledges that the submission of any knowingly false or knowingly misleading information may lead to the immediate termination of any financial assistance and the reimbursement of an amount equal to all or part of any tax exemption claimed by reason of the Agency's involvement the Project.

Initial 25

9. The Applicant confirms and hereby acknowledges that as of the date of this Application, the Applicant is in substantial compliance with all provisions of Article 18-A of the New York General Municipal Law, including, but not limited to, the provision of Section 859-a and Section 862(1) of the New York General Municipal Law.

Initial 59

10. In accordance with Section 862(1) of the New York General Municipal Law the Applicant understands and agrees that projects which result in the removal of an industrial or manufacturing plant of the project occupant from one area of the State to another area of the State or in the abandonment of one or more plants or facilities of the project occupant within the State is ineligible for financial assistance from the Agency, unless otherwise approved by the Agency as reasonably necessary to preserve the competitive position of the project in its respective industry or to discourage the project occupant from removing such other plant or facility to a location outside the State.

Initial 25

11. The Applicant represents and warrants that to the Applicant's knowledge neither it nor any of its affiliates, nor any of their respective partners, members, shareholders or other equity owners, and none of their respective employees, officers, directors, representatives or agents is, nor will they become a person or entity with who United States persons or entities are restricted from doing business under regulations of the Office of Foreign Asset Control (OFAC) of the Department of the Treasury (including those named on OFAC's Specially Designated and Blocked Persons List or under any statute, executive order including the September 24, 2001, Executive Order Block Property and Prohibiting Transactions with Persons Who Commit, Threaten to Commit, or Support Terrorism, or other governmental action and is not and will not assign or otherwise transfer this Agreement to, contract with or otherwise engage in any dealings or transactions or be otherwise associated with such persons or entities.

Initial / 5

12. The Applicant confirms and hereby acknowledges it has received the Agency's fee schedule attached hereto as Schedule A and agrees to pay such fees, together with any expenses incurred by the Agency, including those of Transaction Counsel, with respect to the Facility. The Applicant agrees to pay such expenses and further agrees to indemnify the Agency, its members. directors, employees and agents and hold the Agency and such persons harmless against claims for losses, damage or injury or any expenses or damages incurred as a result of action taken by or on behalf of the Agency in good faith with respect to the project.

Initial 25

13. The Applicant confirms and hereby acknowledges it has received the Agency's Local Labor Policy attached hereto as Schedule B and agrees to comply with the same.

14. The Applicant hereby agrees to comply with Section 875 of the General Municipal Law, The Company further agrees that the financial assistance granted to the project by the Agency is subject to recapture pursuant to Section 875 of the Act and the Agency's [Recapture and Termination] Policy, attached hereto as Schedule C.

Applicant Signature

Print Title

Sworn to me before this

TINA LEBLOND GRAF olary Public, State of New York No. 01LE6010616 Qualified in Suffolk County

Commission Expires July 20, 2022

4827-2875-1665.2

Continued from page 21

Date: 42020

Facility User Applicant Signature

End Scott End Scott

Printed Name

Print Title

Sworn to me before this 2014

Day of 4011 20 21

(seal)

TINA LEBLOND GRAF
Notary Public, State of New York
No. 01LE6010616
Qualified in Suffolk County
Commission Expires July 20, 2022

Part VIII - Submission of Materials

- A cover letter providing a narrative of the project and the purpose. (New build, renovations and/or equipment purchases). Identify specific uses occurring within the project. Describe any new tenants and end users. Provide an historical picture and overview of the project.
- Certified Financial statements for the last two fiscal years (unless included in the Applicant's annual report).
- 3. Applicant's annual reports (or 10-K's if publicly held) for the two most recent fiscal years.
- Quarterly reports (form 10-Q's) and current reports (form 8-K's) since the most recent annual report, if any.
- 5. In addition, please attach the financial information described in items A, B, and C of any expected guarantor of the proposed bond issue.
- 6. Completed Long Environmental Assessment Form and/or applicable short form.
- Most recent quarterly filing of NYS Department of Labor Form 45, as well as the most recent fourth quarter filing. Please remove the employee Social Security numbers and note the fulltime equivalency for part-time employees.
- 8. A copy of the most recent real property tax bill for the proposed project location.
- 9. Attach a map highlighting the location of the project.
- 10. An electronic copy and 2 paper copies of preliminary plans or sketches of the proposed project.
- 11. Attach a detailed budget for the project
- 12. A copy of the proposed employment schedule reference on page 17 under Part VI Measures of Growth
- 13. Socio/Economic Impact Study or Market Study if requested or if you answered yes to questions 2 or 3 within the Retail Questionnaire on page 10, then you must also submit a third party market study.
- 14. Attach an explanation of how you calculated the requested sales tax exemption.
- 15. In addition to 7 hard copies, THE APPLICATION MUST BE PROVIDED IN ELECTRONIC FORM along with a separate electronic redacted version to be used by the Agency in the event of a FOIL request. Signatures, ID Numbers, personal contact phone numbers and other confidential information should be redacted. If you have any questions, please contact the Agency personnel.

Part IX - Certification

Eric Scott	(name of representative of company submitting application) deposes and			
says that he or she is the	President	(title) of Island Water Park Corp.	the corporation	
(company name) named in	the attached a	pplication; that he or she has read the fore	going application and	
knows the contents thereo.	f; and that the s	same is true to his or her knowledge.		

Deponent further says that s/hc is duly authorized to make this certification on behalf of the entity named in the attached Application (the "Applicant") and to bind the Applicant. The grounds of deponent's belief relative to all matters in said Application which are not stated upon his/her personal knowledge are investigations which deponent has caused to be made concerning the subject matter this Application, as well as in formation acquired by deponent in the course of his/her duties in connection with said Applicant and from the books and papers of the Applicant.

As representative of the Applicant, deponent acknowledges and agrees that Applicant shall be and is responsible for all costs incurred by the Riverhead Industrial Development Agency (hereinafter referred to as the "Agency") in connection with this Application, the attendant negotiations and all matters relating to the provision of financial assistance to which this Application relates, whether or not ever carried to successful conclusion. If, for any reason whatsoever, the Applicant fails to conclude or consummate necessary negotiations or fails to act 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 Applicant is unable to find buyers willing to purchase the total bond issue required, then upon presentation of invoice, Applicant shall pay to the Agency, its agents or assigns, all actual costs incurred with respect to the application, up to that date and time, including fees to bond or transaction counsel for the Agency and fees of general counsel for the Agency. Upon successful conclusion and sale of the transaction contemplated herein, the Applicant shall pay to the Agency an administrative fee set by the Agency in accordance with its fee schedule in effect on the date of the foregoing application, and all other appropriate fees, which amounts are payable at closing.

24

Applicant Signature

Swom to me before this

Day of

TINA LEBLOND GRAF Notary Public, State of New York No. 01LE6010616 Qualified in Suffolk County Commission Expires July 20, 2022

EXHIBIT A

Upon acceptance of the Application and completion of the Cost Benefit Analysis, the Agency with the proposed PILOT Schedule, together with the estimates of net exemptions based on estimates and assessment values to this Exhibit.	
	Il attach ated tax

SCHEDULE A

RIVERHEAD INDUSTRIAL DEVELOPMENT AGENCY FEE SCHEDULE

A non-refundable application fee of \$2,000 for applications for projects costs under \$5 million and \$4,000 for applications for project costs over \$5 million is required at the time of application. This fee will be credited to the Agency's Administrative Fee, payable at closing. The Administrative Fee charged by the Agency at closing are based on the project costs as determined by the Agency (and as depicted in Section IV of the application for financial assistance) and is as follows:

% of 1% of the total project costs for financial assistance on the first \$10 million.

14 of 1% of the total project costs for financial assistance on projects over \$10,000,000

1% of the increase of the total project over the original cost projections for amended applications post initial financial approval.

Reporting/Compliance Fee:

State law requires that the Town of Riverhead Industrial Development Agency file certain financial and compliance reports with the State of New York. Much of the information within these reports is required to be furnished by your company and the IDA is obligated to meet a state submission deadline.

Annual Compliance Reporting fee for Lease Projects \$250 annually

Annual Compliance Reporting fee for Bond Projects \$300annually

Annual Compliance Reporting fee for Commercial Mixed Use and Multi Family Housing Projects \$500

(with 21 or more residential units and/or more than 3 commercial tenant spaces)

*Compliance fees apply to each phase of a project which necessitates a separate NYS filing for reporting.

Late Reporting/Compliance Fee: commencing the day following report due date

State law requires that the Town of Riverhead Industrial Development Agency file an Annual Financial and Compliance Report with the State of New York. Much of the information within this report is required to be furnished by your company and the IDA is obligated to meet a state submission deadline. In order to meet this deadline, the Agency will impose a \$500 penalty for late or incomplete filings (applied the day immediately following the due date) with an additional two hundred and a \$250 pro-ratable fee for every 30 days thereafter until the submission of the report or benefit recapture provision is implemented. For timely incomplete submissions, the pro-rata fee will commence from the date of notification by the Agency of the deficiencies.

Processing Fee:

During the course of IDA ownership/involvement, the Agency may occasionally be required, by the company, to consent to a variety of items, i.e. prepayment of bonds, sales tax extension, etc. The Agency will charge a \$250 processing fee for each request.

Assignments & Assumptions:

Occasionally, the IDA is asked to transfer benefits that were assigned to the original company, i.e. PILOT or mortgage recording tax benefits, to a different company, typically upon the sale of the IDA property. The new company often wishes to continue IDA involvement to maintain the viability of the project and needs to retain the incentives. The Agency will charge a \$4000 fee for each of these transactions if requests are made prior to any transfer, otherwise the assignment/assumption will require a full administrative fee of % of 1%.

Reprocessing/Refinance Fee:

During the course of IDA ownership/involvement, the Agency may be required, by the company, to consent to a variety of simple refinancing mechanisms i.e. second mortgages, additional secured financing, refinancing, etc. The Agency will charge a \$2500 processing fee for each request and reserves the right to increase the fee to reflect the complexity of each transaction, but not to exceed the basic administrative application fee.

Late PILOT Payment;

In addition to requirements of GML 874(5), the Agency shall impose its own 5% penalty, plus \$1000 administrative fee for delinquent PILOT payments that are 5 days late, commencing on the sixth day.

Re-Notification Fee

Occasionally, an applicant will cause an adjournment of a public hearing. The IDA will charge a fee of \$100 per requested adjournment to re-notify and repost public notice and payment by the applicant of any necessary stenography or incidental costs associated with the reprocessing.

Recapture Fee

Ten percent 10% of the recapture amount will be assessed on the amount determined to be recaptured.

· All Agency fees are non-refundable and are as amended from time to time.

Adopted as Amended 6-1-2020

Applicant Signature

Swom to me before this

TINA LEBLOND GRAF Notary Public, State of New York No. 01LE6010616 Ovalified in Suffolk County Commission Expires July 20, 2022

SCHEDULE B

Agency's Local Labor Policy

Purpose

The purpose of this part is to request companies benefitting from the Riverhead Industrial Development Agency (the "Agency) programs to engage local residents from the Town of Riverhead and the County of Suffolk during the construction phase of projects through the addition of an amendment to the Agency project application. All Agency projects are subject to monitoring by the Riverhead IDA.

Construction Jobs

Construction jobs, although limited in duration, are vital to the overall employment opportunities within the region since construction wages earned by local residents are reinvested in the local economy. It is hereby established to be the policy of the Agency that companies to which it has provided inducement use best efforts to employ local residents during the construction phase of projects. This will ensure that maximum public benefit is realized from Agency assistance.

Requirements of the Applicant

As a condition of receiving inducement and/or financial assistance from the Agency, the Company will agree to satisfy the following requirements, in form and substance satisfactory to the Agency.

The Company hereby represents and warrants that it will use commercially reasonable efforts to advertise, hire and cause any agent of the Company, general contractor, subcontractor, or subcontractor to a subcontractor working on the Project, to hire employees who live within Suffolk County, prioritizing Riverhead Residents. The Agency understands and acknowledges that at certain times local labor may not be available.

Submit to the Agency a "Construction Completion Report" listing the names and business locations of prime contractors, subcontractors and vendors who have been engaged for the construction phase of the project by companies benefitting from the Agency programs. Said report shall identify the name, title, mailing address, phone/fax/email of the project contact person who will be responsible and accountable for providing information about the award of construction contracts relative to the project.

 The Agency, may at any time during the benefit period, enhance the monitoring and reporting requirements relative to tracking and encouraging the use of local labor.

£5 Initial

SCHEDULE C

RECAPTURE AND TERMINATION POLICY RIVERHEAD INDUSTRIAL DEVELOPMENT AGENCY EFFECTIVE June 16, 2016

Pursuant to Sections 874(10) and (11) of Title 1 of Article 18-A of the New York State General Municipal Law (the "Act"), the Riverhead Industrial Development Agency (the "Agency") is required to adopt policies (i) for the discontinuance or suspension of any financial assistance provided by the Agency to a project or the modification of any payment in lieu of tax agreement and (ii) for the return of all or part of the financial assistance provided by the Agency to a project.

Termination or Suspension of Financial Assistance

The Agency, in its sole discretion and on a case-by-case basis, may determine (but shall not be required to do so) to terminate or suspend the Financial Assistance (defined below) provided to a project upon the occurrence of an Event of Default, as such term is defined and described in the Lease Agreement entered into by the Agency and a project applicant (the "Applicant") or any other document entered into by such parties in connection with a project (the "Project Documents"). Such Events of Default may include, but shall not be limited to, the following:

- 1) Sale or closure of the Facility (as such term is defined in the Project Documents):
- 2) Failure by the Applicant to pay or cause to be paid amounts specified to be paid pursuant to the Project Documents on the dates specified therein:
- Failure by the Applicant to create and/or maintain the FTEs as provided in the Project Documents;
- 4) A material violation of the terms and conditions of the Project Documents; and
- 5) A material misrepresentation contained in the application for Financial Assistance, any Project Documents or any other materials delivered pursuant to the Project Documents.

The decision of whether to terminate or suspend Financial Assistance and the timing of such termination or suspension of Financial Assistance shall be determined by the Agency, in its sole discretion, on a case-by-case basis, and shall be subject to the notice and cure periods provided for in the Project Documents.

For the purposes of this policy, the term "Financial Assistance" shall mean all direct monetary benefits, tax exemptions and abatements and other financial assistance, if any, derived solely from the Agency's participation in the transaction contemplated by the Project Documents including, but not limited to:

- any exemption from any applicable mortgage recording tax with respect to the Facility on mortgages granted by the Agency on the Facility at the request of the Applicant;
- (ii) sales tax exemption savings realized by or for the benefit of the Applicant, including the savings realized by any agent of the Applicant pursuant to the Project Documents in connection with the Facility; and

(iii) real property tax abatements granted under the Project Documents.

I. Recapture of Financial Assistance

The Agency, in its sole discretion and on a case-by-case basis, may determine (but shall not be required to do so) to recapture all or part of the Financial Assistance provided to a project upon the occurrence of a Recapture Event, as such term is defined and described in the Project Documents at least as stringent as stated in the attached Exhibit A and Exhibit B. Such Recapture Events may include, but shall not be limited to the following:

1) Sale or closure of the Facility (as such term is defined in the Project Documents):

 Failure by the Applicant to pay or cause to be paid amounts specified to be paid pursuant to the Project Documents on the dates specified therein;

 Failure by the Applicant to create and/or maintain the FTEs as provided in the Project Documents;

4) A material violation of the terms and conditions of the Project Documents; and

 A material misrepresentation contained in the application for Financial Assistance, any Project Documents or any other materials delivered pursuant to the Project Documents.

The timing of the recapture of the Financial Assistance shall be determined by the Agency, in its sole discretion, on a case-by-case basis, and is subject to the notice and cure periods provided for in the Project Documents. The percentage of such Financial Assistance to be recaptured shall be determined by the provisions of the Project Documents along with statutory interest as provided by law.

All fees and costs including reasonable attorney fees shall be paid by the Applicant.

All recaptured amounts of Financial Assistance shall be redistributed to the appropriate affected taxing jurisdiction, unless agreed to otherwise by any local taxing jurisdiction.

The Agency may determine to terminate, suspend and/or recapture Financial Assistance in its sole discretion. Such actions may be exercised simultaneously or separately and are not mutually exclusive of one another.

II. Modification of Payment In Lieu of Tax Agreement

In the case of any Event of Default or Recapture Event, in lieu of terminating, suspending or recapturing the Financial Assistance, the Agency may, in its sole discretion, adjust the payments in lieu of taxes due under the Project Documents, so that the payments in lieu of taxes payable under the Project Documents are adjusted upward retroactively and/or prospectively for each tax year until such time as the Applicant has complied with the provisions of the Project Documents. The amount of such adjustments shall be determined by the provisions of the Project Documents.

EXHIBIT A to Schedule C PROJECT AGREEMENT RECAPTURE PROVISIONS

Termination, Modification and/or Recapture of Agency Financial Assistance. It is understood and agreed by the Parties hereto that the Agency is entering into the Ground Lease Agreement, the Lease Agreement, the PILOT Agreement, the Sales Tax Authorization Letter and the Project Agreement in order to provide Financial Assistance to the Company for the Facility and to accomplish the public purposes of the Act. The Company hereby makes the following representations and covenants in order to induce the Agency to proceed with the Project/Facility:

(a) In accordance with Section 875(3) of the New York General Municipal Law, the policies of the Agency, and the Resolutions, the Company covenants and agrees that it may be subject to a Recapture Event (as hereinafter defined) resulting in the potential recapture of any and all Financial Assistance, as described below, if the Company receives, or its Subagents receives any Financial Assistance from the Agency, and it is determined by the Agency that:

(1) the Project shall be placed in service no later than five (5) years from the date hereof and shall have received a valid and subsisting Certificate of Occupancy for all structures and uses; or (2) the Company or its Subagents, if any, authorized to make purchases for the benefit of the

Project is not entitled to the sales and use tax exemption benefits; or

(3) the sales and use tax exemption benefits are in excess of the amounts authorized by the Agency to be taken by the Company or its Subagents, if any; or

(4) the sales and use tax exemption benefits are for property or services not authorized by the

Agency as part of the Project; or

(5) the Company has made a material false or misleading statement, or omitted any information which, if included, would have rendered any information in the application or supporting documentation false or misleading in any material respect, on its application for Financial Assistance; or

(6) the Company fails to meet and maintain the thresholds and requirements representing certain material terms and conditions, said Investment Commitment, Employment Commitment, and Local Labor Commitment, all as further defined below, being additional purposes to be achieved by the Agency with respect to its determination to provide Financial Assistance to the Project and required by the Agency to be complied with and adhered to, as evidenced by submission, as so required by the Agency, of written confirmation certifying and confirming on an annual basis beginning in the first year in which Financial Assistance is so claimed, through the conclusion of the later of either two (2) years following the (i) construction completion date or (ii) the calendar year of the termination of the PILOT Agreement or final bond payment whichever is later (said date hereinafter referred to as the "Project Completion Date" and the time period so referenced being hereinafter defined as the "Material Terms and Conditions Monitoring Period") confirming the following:

(a) Investment Commitment - that the total investment actually made with respect to the Project at the Project's construction completion date equals or exceeds (insert amount) (which represents the product of 85% multiplied by (insert amount) being the total project cost as stated

in the Company's application for Financial Assistance); and

(b) Employment Commitment - that there are at least (insert number) existing full time equivalent ("FTE") employees located at, or to be located at, the Facility as stated in the Company's application for Financial Assistance (the "Baseline FTE"); and

the number of current FTE employees in the then current year at the Facility; and
that the Company has maintained and created FTE employment at the Facility equal to (insert
number) FTE employees (representing the sum of (insert number) Baseline FTE plus the product

of 85% multiplied by (insert number) (being the total number of new FTE employee positions as proposed to be created by the Company as stated in the Company's application for Financial Assistance); and

(c) Local Labor Commitment - that the Company adheres to and undertakes or has undertaken construction activities in compliance with the Agency's Local Labor Workforce

Policy on an annual reporting basis during the construction period; and

(d) Project Assessment Reporting Commitment - that the Company shall provide, annually, to the Agency, certain information to confirm that the Project is achieving the investment, job

retention, job creation, and other objectives of the Project.

In order to accomplish the foregoing, the Company shall provide annually, to the Agency, a certified statement and documentation: i) enumerating the full time equivalent jobs retained and the full time equivalent jobs created as a result of the Financial Assistance, by category, including full time equivalent independent contractors or employees of independent contractors that work at the Project location, and (ii) indicating that the salary and fringe benefit averages or ranges for categories of jobs retained and jobs created in form as supplied by the

Agency and as may be amended from time to time by the Agency.

The findings made by the Agency with respect to Section 3(a)(1), (2), (3) and/or (4) and/or failure to provide the written confirmation as required by Section 3(a)(5) with respect to the thresholds and requirements as identified in Section 3(a)(5), above, and/or failure to meet the thresholds and requirements as identified in Section 3(a)(5) above, may potentially be determined by the Agency, in accordance with the Sales Tax Authorization Letter and Section 6.15 Recapture of Agency Benefits contained in the Lease Agreement and/or a failure to comply with the Agency's policies and Resolutions (collectively, findings and determinations made as described herein with respect to Section 3(a)(1), (2), (3) and/or (4) and/or the failure under Section 3(a)(5) to submit the required certification and/or the failure to meet the required thresholds and requirements as specified in Section 3(a)(5) are hereby defined as a "Recapture Event"). If the Agency declares a Recapture Event, the Company agrees and covenants that it will (i) cooperate with the Agency in its efforts to recover or recapture any or all Financial Assistance obtained by the Company and (ii) promptly pay over any or all such amounts to the Agency that the Agency demands in connection therewith. Upon receipt of such amounts, the Agency shall then redistribute such amounts to the appropriate affected tax jurisdiction(s). The Company further understands and agrees that in the event that the Company fails to pay over such amounts to the Agency, the New York State Tax Commissioner may assess and determine the New York State and local sales and use tax due from the Company, together with any relevant penalties and interest due on such amounts.

(b) In accordance with the Resolutions the Company further: (i) covenants that the purchase of goods and services relating to the Project and subject to New York State and local sales and use taxes are estimated in an amount up to (insert amount), and, therefore, the value of the sales and use tax exemption benefits authorized and approved by the Agency, subject to Section 3(a)

of this Agent Agreement, cannot exceed (insert amount).

(c) The Company acknowledges and understands that a Recapture Event made with respect to Section 3(a)(4) of this Project Agreement will, in addition, immediately result in the loss and forfeiture of the Company's right and ability to obtain any and all future Financial Assistance with respect to the Project.

EXHIBIT B to Schedule C LEASE AGREEMENT RECAPTURE PROVISIONS

Recapture of Agency Benefits.

(a) It is understood and agreed by the parties to this Lease Agreement that the Agency is entering into this Lease Agreement in order to accomplish the public purposes of the Act. In

consideration therefor, the Company hereby agrees as follows:

(i) If there shall occur a Recapture Event (as defined below) prior to the completion of the construction and equipping of the Project and the Company thereafter sells all or substantially all of the Project or causes all or substantially all of the Project to be sold within two years of the exercise of such option to terminate this Lease Agreement, the Company shall pay to the Agency, as a return of public benefits conferred by the Agency, all Benefits as defined below.

(ii) If there shall occur a Recapture Event after the earlier of (i) the date on which the Project shall have been substantially completed, or (ii) twenty-four months from the date of execution of this Lease Agreement (the earlier of said dates hereinafter the "Operations Commencement Date"), the Company shall pay to the Agency as a return of public benefits conferred by the Agency, the amounts set forth in this paragraph (a)(ii) of Section 6.15.

1. one hundred percent (100%) of the Benefits if the Recapture Event occurs within the first

six (6) years after the Operations Commencement Date;

 eighty percent (80%) of the Benefits if the Recapture Event occurs during the seventh (7th) year after the Operations Commencement Date;

3. sixty percent (60%) of the Benefits if the Recapture Event occurs during the eighth (8th) year after the Operations Commencement Date;

4. forty percent (40%) of the Benefits if the Recapture Event occurs during the ninth (9th) year after the Operations Commencement Date:

5. twenty percent (20%) of the Benefits if the Recapture Event occurs during the tenth (10th) year after the Operations Commencement Date.

The term "Benefits" shall mean, collectively, all Financial Assistance realized by the Company including, but not limited to, exemption from real property tax, mortgage recording tax, transfer tax, sales or use tax, and filing and recording fees.

The term "Recapture Event" shall mean any of the following events:

- The Company shall have liquidated its operations and/or assets or shall have ceased all or substantially all of its operations at the Project (whether by relocation to another facility or otherwise, or whether to another facility either within or outside of the Town);
- 2. The Company shall have leased all or any portion of the Project in violation of the limitations imposed by Section 7.1 hereof, without the prior written consent of the Agency;
- The Company shall have effected substantial changes in the scope and nature of the Company's operations at the Project;
- 4. The Company shall have transferred all or substantially all of its employees to a location outside of the Town; or
- 5. The Company shall have sold, leased, transferred or otherwise disposed of all or substantially all of its interest in the Project.

Notwithstanding the foregoing, a Recapture Event shall not be deemed to have occurred if the Recapture Event shall have arisen as a direct immediate result of (i) a taking or condemnation by governmental authority of all or substantially all of the Project, (ii) the inability at law of the Company to rebuild, repair, restore or replace the Project after the damage or destruction of the project, in whole or in part, to substantially its condition prior to such event, which inability shall

have arisen in good faith through no fault on the part of the Company, or (iii) a matter to which the Agency shall have given its express prior written consent.

6. The submission of any knowingly materially false or knowingly materially misleading information in the Application or proceedings held by the Agency on the Application. This is a continuing obligation of the Company.

7. Failure to comply with the requirements of General Municipal Law Section 875.

(b) The Company covenants and agrees to furnish the Agency with written notification upon any Recapture Event occurring within ten (10) years of the Operations Commencement Date, which notification shall set forth the terms thereof. The provisions of this Section 6.15 shall survive the termination of this Lease Agreement for any reason whatsoever, notwithstanding any provision of this Lease Agreement to the contrary.

(c) In the event any payment owing by the Company under this Section 6.15 shall not be paid on demand by the Company, such payment shall bear interest from the date of such demand at the rate of nine percent (9%) per annum until the Company shall have paid such payment in

full, together with such accrued interest to the date of payment, to the Agency.

d) The Agency, in its sole discretion, may waive all or any portion of any payment owing by

the Company under this Section 6.15.

(e) The Company covenants and agrees to furnish the Agency with written notification upon any such disposition of the Project or any portion thereof made within ten (10) years of its completion, which notification shall set forth the terms of such sale. The provisions of this Section 6.15 shall survive the termination of this Lease Agreement for any reason whatsoever, notwithstanding any provision of this Lease Agreement to the contrary.

(f) In the event of a conflict between this section 6.15 "Recapture of Agency Benefits" and

the General Municipal Law Section 875, Section 875 shall control.

RIVERHEAD INDUSTRIAL DEVELOPMENT AGENCY

TOWN OF RIVERHEAD



200 Howell Avenue Riverhead, NY 11901

(631) 369-5129

NEW YORK STATE FINANCIAL REPORTING REQUIREMENTS FOR INDUSTRIAL DEVELOPMENT AGENCIES

Section 859 of the General Municipal Law requires additional financial reporting requirements by all IDA's in New York State and is of particular importance to IDA applicants. (copy attached). This section requires the Agency to transmit financial statements within 90 days following each December end of the Agency's fiscal year., prepared by an independent, certified public accountant, to the New York State Comptroller, the Commissioner of the New York State Department of Economic Development, and the governing body of the municipality for whose benefit the Agency was created (Town of Riverhead). These audited financial statements shall include supplemental schedules listing the following information:

All bonds and notes issued, outstanding or retired during the period and whether or not they are obligations of the Agency.

All new bond issues shall be listed and for each new bond issue, the following information is required:

Name of the project financed with the bond proceeds.

Name and address of each owner of the project.

The amount of tax exemptions granted for each project.

Purpose for which the bond was issued.

Bond interest rate at issuance and, if variable, the range of interest rates applicable.

Bond maturity datc.

Federal tax status of the bond issue.

The Public Authorities Reform Act of 2009, Section 2800 requires annual reports of operations and accomplishments which includes projects undertaken by the Agency. The Annual Compliance Reports shall include company provided information relative to individual projects including but not limited; to capital investment made, salaries, employee count, exemptions received, and pilot payments made. Your company must submit this information no later than February 10th of each year.

Please sign below to indicate that you have read and understood the above.

Chief Executive Officer of Applicant

Date

617.21 Appendix C State Environmental Quality Review SHORT ENVIRONMENTAL ASSESSMENT FORM For UNLISTED ACTIONS Only

PART I-PROJECT INFORMATION I, APPLICANT/SPONSOR	2, PROJEC	TNAME
3. PROJECT LOCATION:		
Municipality	County	
4. PRECISE LOCATION (Street address and	d road intersections, prominent landm	arks, etc., or provide map)
5. IS PROPOSED ACTION: ☐ New ☐ Expansion ☐ Modification/alte	eration	
6. DESCRIBE PROJECT BRIEFLY:		
7. AMOUNT OF LAND AFFECTED:		Aug
Initially	Ultimately	ecres ER EXISTING LAND USE RESTRICTIONS?
9. WHAT IS PRESENT LAND USE IN VIO Residential Industrial Conur Describe:	CINITY OF PROJECT? percial	rest/Open Space 🗖 Other
10. DOES ACTION INVOLVE A PERMIT GOVERNMENTAL AGENCY (FEDERAL Yes No If yes, list agency(s) and	STATE OF LOCAL)?	OR ULTIMATELY FROM ANY OTHER
11. DOES ANY ASPECT OF THE ACTION Yes No If yes, list agency name	N HAVE A CURRENTLY VALID Pl and permit/approval	ERMIT OR APPROVAL?
12. AS A RESULT OF PROPOSED ACTIO	ON WILL EXISTING PERMIT/APPR	OVAL REQUIRE MODIFICATION?
Yes DNo	TION PROVIDED ABOVE IS TRUE	TO THE BEST OF MY KNOWLEDGE
2		
Applicant/sponsor name:		Date:
T. (48)	_	

Coastal Assessment Form before proceeding with this assessment

OVER

1

PART I — PROJECT INFORMATION Prepared by Project Sponsor

NOTICE: This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please complete the entire form, including Parts A through E. Answers to these questions will be considered as part of the application for approval and may be subject to further verification and public review. Please provide any additional information you believe will be needed to complete Parts 2 and 3.

It is expected that completion of the EAF will be dependent on information currently available and will not involve new studies, research or investigation. If information requiring such additional work is unavailable, so indicate and specify each instance.

	ne of Action				
Loc	eation of Action (Include	Street Address, Munic	ipality and County)	
Nat	ne of Applicant/Sponsor	(and contact person)	Business Telep	hone	
Add	iress	4			
City	/PO	State		Zip Code	
Nar	ne of Owner (if different)		Business Telep	hone	
Add	Iress				
City	/PO	State		Zip Code	
Α.	SITE DESCRIPTIO	ON		roisl 🗆 Resid	ential (subush an)
Α.			ustrial Comme	rcial 🗆 Resid	entīal (suburban)
Ple: A. 1.	SITE DESCRIPTION Present land use:	ON □ Urban □ Indu	ustrial	rcial 🗆 Resid	ential (suburban)
A. 1.	Present land use: Total Acreage of pro APPROXIMATE AC Meadow or Brushland Forested Agricultural (includes a	ON Urban Indu Rural (non farr ject area: REAGE (Non-agricultural) orchards.	ustrial	AFTE cres	
A. 1.	Present land use: Total Acreage of pro APPROXIMATE AC Meadow or Brushland Forested Agricultural (includes of cropland, pasture, etc Wetland (Freshwater of per Articles 24, 25, of Water Surface Area	ON Urban Indu Rural (non farr ject area: REAGE (Non-agricultural) orchards. Tidal as r ECL)	ustrial	AFTE cres cres cres cres	R COMPLETION acres acres acres acres acres acres
A. 1.	Present land use: Total Acreage of pro APPROXIMATE AC Meadow or Brushland Forested Agricultural (includes cropland, pasture, etc Wetland (Freshwater of per Articles 24, 25, of	Urban Indu Rural (non farr ject area: REAGE (Non-agricultural) orchards.) r Tidal as r ECL) th or fill)	ustrial	AFTE cres cres cres cres cres cres cres cres	R COMPLETION acres acres acres acres

Error! Unknown document property name.

	Totalsacresacres
3.	What is predominant soil type(s) on the project site?
	 a. Soil drainage: Well drained (% of site); Moderately well drained (% of site); Poorly drained (% of site). b. If any agricultural land is involved, how many acres of soil are classified within soil group 1 through the NYS Land Classification System? acres. (See NYCRR 370).
4.	Are there bedrock outcroppings on project site? Yes No
	a. What is depth to bedrock? (in feet).
5.	Approximate percentage of proposed site with slopes: 0-10%%; 10-15%%; 15% or greater%
6.	Is project substantially contiguous to, or contain a building, site, or district, listed on the State or the National Registers of Historic Places? Yes No.
7.	Is project substantially contiguous to a site listed on the Register of National Natural Landmarks? Yes No.
8.	What is the depth of the water table? (in feet)
9.	Is site located over a primary, principal, or sole source aquifer? Yes No.
10.	Do hunting, fishing, or shell fishing opportunities currently exist in the project area? \(\sigma\) Yes \(\sigma\) No.
11.	Does project site contain any species of plant or animal life that is identified as threatened or endangered Yes \(\Boxed{\text{No. According to:}}\) Identify each species:
12.	Are there any unique or unusual land forms on the project site (i.e., cliffs, dunes, other geological formations) \(\Delta\) Yes \(\Delta\) No. If yes, describe:
13.	Is the project site presently used by the community or neighborhood as an open space or recreation area? U Yes U No. If yes, describe:
14.	Does the project site include scenic views known to be important to the community? Yes No.
15.	Streams within or contiguous to project area: a. Name of stream and name of river to which it is tributary:
16.	Lakes, ponds, welland areas within or contiguous to project area? Yes No. a. Name b. Size (in acres)
17.	Is site served by existing public utilities? \(\sigma\) Yes \(\sigma\) No. a. If Yes, does sufficient capacity exist to allow connection? \(\sigma\) Yes \(\sigma\) No. b. If Yes, will improvements be necessary to allow connections? \(\sigma\) Yes \(\sigma\) No.
18.	Is the site located in an agricultural district certified pursuant to Agriculture and Markets Law, Article 25 AA Sections 303 and 304? Yes No. If yes, describe:
100	Is the site located in or substantially contiguous to a Critical Environmental Area designated pursuant to
19.	Article 8 of the ECL and 6 NYCRR 617? Yes No.

B.	PROJECT DESCRIPTION
1.	Physical dimensions and scale of project (fill in dimensions as appropriate)
	 Total contiguous acreage owned or controlled by project sponsor: acres.
	 Project acreage to be developed: acres initially; acres ultimately.
	c. Project acreage to remain undeveloped: acres.
	d. Length of project, in miles (if appropriate)
	e. If the project is an expansion, indicate percent of expansion proposed%;
	f. The number of off-street parking spaces existing: proposed:
	g. Maximum vehicular trips generated per hour (upon completion of project)?
	h. If residential, number and type of housing units:
	One-Family Two-Family Multiple-Family Condominium Initially Ultimately
	i. Dimension (in feet) of largest proposed structure ' height; width length
	j. Linear feet of frontage along a public thoroughfare project will occupy is? ft.
2.	How much natural material (i.e., rock, earth, etc.) will be removed from the site?tons/cubic yards.
3.	Will disturbed areas be reclaimed? □ Yes □ No □ N/A.
	 a. If yes, for what intended purpose is the site being reclaimed?
4.	How many acres of vegetation (trees, shrubs, ground cover) will be removed from site? acres.
5.	Will any mature forest (over 100 years old) or other locally-important vegetation be removed by this project? ☐ Yes ☐ No.
6.	The anticipated period of construction (including demolition): months (including demolition)
7.	If multi-phased;
	 a. Total number of phases anticipated
8,	Will blasting occur during construction? □ Yes □ No.
9,	Number of jobs generated: during construction; after project is complete
10.	Number of jobs eliminated by this project:
11.	Will project require relocation of any people, businesses, or facilities? ☐ Yes ☐ No. If yes, explain:
12.	Is surface liquid waste disposal involved? Yes No
	 a. If yes, indicate type of waste (sewage, industrial, etc.) and amount b. Name of water body into which effluent will be discharged

13.	Is subsurface liquid waste	disposal involved? Y	es 🗆 No Type_	
14.	Will surface area of an exis	sting water body increase	or decrease by pro	pposal? □ Yes □ No
15.	Is project or any portion of	project located in a 100	year flood plain? I	☐ Yes ☐ No
16.	Will the project generate so	olid waste? D Yes D N	No.	
	 a. If yes, what is the amond b. If yes, will an existing c. If yes, give name d. Will any wastes not go □ Yes □ No. e. If yes, explain: 	solid waste facility be us into a sewage disposal s	ed? Yes No	
17.	Will the project involve dis			
	a. If yes, what is the anticb. If yes, what is the antic			
18.	Will project use herbicides	or pesticides? Yes I	No. If yes, ident	ify:
19.	Will project routinely produ	uce odors (more than one	hour per day?	Yes D No.
20.	Will project produce operat	ting noise exceeding the	local ambient noise	levels? D Yes D No.
21.	Will project result in an inc If yes, indicate type(s)		Yes 🗆 No.	
22.	If water supply is from wel	ls, indicate pumping cap	acity gallons	/minute.
23.	Total anticipated water usa	ge per day:	_ gallons/day.	
24.	Does project involve any lo	ocal, state or federal fund	ing? 🗆 Yes 🗆 N	ło
	Approvals/Permits Require	d.		
			Турс	Submittal Date
City,	Town, Village Board	☐ Yes ☐ No		
City, Board	Town, Village Planning	☐ Yes ☐ No		
City,	Town Zoning Board	☐ Yes ☐ No		
City,	County Health Department	☐ Yes ☐ No		
Other	Local Agencies	☐ Yes ☐ No		
Other	Regional Agencies	☐ Yes ☐ No		
State	Agencies	□ Yes □ No		
Feder	al Agencies	☐ Yes ☐ No		

C.	ZONING AND PLANNING INFORMATION
1.	Does proposed action involve a planning or zoning decision? ☐ Yes ☐ No. If yes, indicate specific decision required: ☐ zoning amendment; ☐ zoning variance; ☐ special use permit; ☐ subdivision; ☐ site plan; ☐ new/revision of master plan; ☐ resource management plan; ☐ other
2.	What is the present zoning classification(s) of the site?
3.	What is the maximum potential development of the site if developed as permitted by the present zoning?
4,	What is the proposed zoning of the site?
5,	What is the maximum potential development of the site if developed as permitted by the proposed zoning?
6.	Is the proposed action consistent with the recommended uses in adopted local land use plans? Yes No.
7.	What are the predominant land use(s) and zoning classifications within a ¼-mile radius of proposed action?
8.	Is the proposed action compatible with adjoining, surrounding land uses within a ¼-mile radius? Yes No.
9.	If the proposed action requires the subdivision of land, how many lots are proposed?
	What is the minimum lot size proposed?
10.	Will proposed action require any authorization(s) for the formation or extension of sewer or water districts? ☐ Yes ☐ No.
11.	Will the proposed action create an increased demand for any community provided services (recreation, education, police, fire protection)? ☐ Yes ☐ No
	 If yes, is existing capacity sufficient to handle projected demand? Yes No.
12.	Will the proposed action result in the generation of traffic significantly above present levels? ☐ Yes ☐ No. a. If yes, is the existing road network adequate to handle the additional traffic? ☐ Yes ☐ No.
D.	INFORMATIONAL DETAILS
	Attach any additional information as needed to clarify your project. If there are or may be any adverse impacts associated with your proposal, please discuss such impacts and the measures which you propose to mitigate or avoid them.
E.	VERIFICATION
	I certify that the information provided above is true to the best of my knowledge.
Appli	icant/Project Sponsor Name Date
Signa	ature 2 Title
	If the action is in the Coastal Area, and you are a state agency, complete a Coastal Assessment Form before proceeding with its assessment.

FULL ENVIRONMENTAL ASSESSMENT FORM

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part I

Part I 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 I 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 applicant or project sponsor to verify that the information contained in Part I is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action of Project: Island Water Park		
Project Location (describe, and attach a general location map):		
S/S NYS Route 25, 2376' E/O Weding River- Manonville Road Calverton NY		
Brief Description of Proposed Action (include purpose or need):		
Proposed creation of a water ski/wake board park at a site that was previously disturgiound water feed take. Installation of cable tow systems on towers (no powerboats 52,000 square foot buildings which include offices, sport shop, fitness center, restautecreational areas will also be provided to include buy not limited to canolog, kayakir approximately 25 acres, appropriately 1.6 acres of fandscaping will be provided, appendix approximately 1.6 acres of previous surfaces (gravel parking, wood chip trails, eregulations will be installed on site.	I to tow water skiers wake boarders, rants/snack bar/ meeting rooms and ng, volleyball, picnicking etc. Natural proximately 1.75 acres of naving water	Construction of approximately werehouse/showroom, and Restored areas of
Name of Applicant/Sponsor:	Telephone:	
Island Water Park Corp.	E-Mail:	-
Address:		
City/PO:	State: New York	Zip Code:
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	10.00
M/a Tagliagamba, Project Engineer	E-Mail:	
Address:		
City/PO:	State: New York	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
Eric Scott	E-Mail:	Times.
Address:		
City/PO:	State:	Zip Code:

B. Government Approva assistance.)	ils, Funding, or Spo	onsorship. ("Funding" includes grants, loans, t	ax relief, and any off	ier forms of finan
Government	Entity	If Yes: Identify Agency and Approval(s) Required		tion Date r projected)
a. City Counsel, Town Bos or Village Board of Trus				
b. City, Town or Village Planning Board or Com-		Amended Site Plan	3/3/2011	
c. City, Town or Village Zoning Board of	Yes No			
d. Other local agencies	□Yes□No			
e. County agencies	□Yes☑No			
f. Regional agencies	□Yes ☑No			
g. State agencies	□Yes☑No			
h. Federal agencies	□Yes ☑No			
	ated in a community	or the waterfront area of a Designated Inland W with an approved Local Waterfront Revitalizat n Hazard Area?		□Yes☑No □Yes☑No □Yes☑No
ii. Is the project site with iii. I	netions. Istive adoption, or a sections C, F and G.	with an approved Local Waterfront Revitalizate hazard Area? Internal of a plan. local law, ordinance, rule ble the proposed action to proceed?	tion Program?	□Yes☑No
I. Is the project site with II. Is the project site with C. Planning and Zoning C.I. Planning and zoning Will administrative or legis only approval(s) which mu If Yes, complete s If No, proceed to c	netions. Intive adoption, or a sections C, F and G, question C, 2 and conversion C, 2	with an approved Local Waterfront Revitalizate hazard Area?	tion Program?	□ Yes☑No □ Yes☑No
ii. Is the project site with iii. If Ven, which mut if Ven, complete s if No, proceed to c iii. Do any municipally- ado, where the proposed action	netions. Intive adoption, or a sections C, F and G, question C.2 and country. Intive adoption, or a sections C, F and G, question C.2 and country.	with an approved Local Waterfront Revitalizate hazard Area? Intendment of a plan, local law, ordinance, rule ble the proposed action to proceed? Implete all remaining sections and questions in full large or county) comprehensive land use plan(s)?	or regulation be the	Yes No Yes No
ii. Is the project site with iii. Is the project site loca iii. Is the project site with C. Planning and Zoning C.I. Planning and zoning Will administrative or legis only approval(s) which mu If Yes, complete s If No, proceed to c C.2. Adopted land use pla to Do any municipally- adop where the proposed action f Yes, does the comprehen yould be located?	ated in a community nin a Coastal Erosion actions. lative adoption, or a set be granted to ena ections C, F and G, question C.2 and coa ins. pted (city, town, vii on would be located; sive plan include sp	with an approved Local Waterfront Revitalizate hazard Area? Intendment of a plan, local law, ordinance, rule ble the proposed action to proceed? Implete all remaining sections and questions in fullage or county) comprehensive land use plan(s) are conficence or county.	or regulation be the Part I include the site proposed action	Yes No Yes No
ii. Is the project site with iii. Is the project site loca iii. Is the project site with C. Planning and Zoning C.I. Planning and zoning Vill administrative or legis only approval(s) which mu If Yes, complete s If No, proceed to c C.2. Adopted land use pla Do any municipally- ado, where the proposed actio f Yes, does the comprehen yould be located?	ated in a community nin a Coastal Erosion actions. Intive adoption, or a set be granted to ena ections C, F and G, question C.2 and coa ins. pted (city, town, vii on would be located; sive plan include sp d action within any Area (BOA); design	with an approved Local Waterfront Revitalizate hazard Area? Intendment of a plan, local law, ordinance, rule ble the proposed action to proceed? Implete all remaining sections and questions in full large or county) comprehensive land use plan(s)?	or regulation be the Part I include the site proposed action	Yes No Yes No
ii. Is the project site with iii. Is the project site loca iii. Is the project site with C. Planning and Zoning C.I. Planning and Zoning Will administrative or legis only approval(s) which mu If Yes, complete s If No, proceed to c C.2. Adopted land use pla Do any municipally- adop where the proposed action f Yes, does the comprehen yould be located? Is the site of the proposed Brownfield Opportunity or other?)	ated in a community nin a Coastal Erosion actions. Intive adoption, or a set be granted to ena ections C, F and G, question C.2 and coa ins. pted (city, town, vii on would be located; sive plan include sp d action within any Area (BOA); design	with an approved Local Waterfront Revitalizate hazard Area? Intendment of a plan, local law, ordinance, rule ble the proposed action to proceed? Implete all remaining sections and questions in fullage or county) comprehensive land use plan(s)? Pecific recommendations for the site where the planes or regional special planning district (for expressions).	or regulation be the Part I include the site proposed action	Yes No Yes No

C.3. Zoning		
 Is the site of the proposed action located in a municipality with an adopted If Yes, what is the zoning classification(s) including any applicable overlay of 	d zoning law or ordinance. district?	☐ Yes ☑ No
b. Is the use permitted or allowed by a special or conditional use pennit?		□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☑No
C.4. Existing community services.		
, In what school district is the project site located? Riverhead CSD		
 What police or other public protection forces serve the project site? Everned Two. 		
 Which fire protection and emergency medical services serve the project sit tanorville Fire 8. Riverhead Ambulance. 	e?	
d. What parks serve the project site? trookhaven State Park, Robert Cushman Murphy County Park		
D. Project Details		
B. What is the general nature of the proposed action (e.g., residential, industr components)? Commercial and Recreational 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	41.6 acres 3.3 acres	
or controlled by the applicant or project sponsor?	41.6 acres	
i. If Yes, what is the approximate percentage of the proposed expansion a square feet)? %	nd identify the units (e.g., acres,	☐ Yes☑ No miles, 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)		□Yes ☑No
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum	Maximum	□Yes □No
c. Will the proposed action be constructed in multiple phases? i. If No. anticipated period of construction: ii. If Yes: 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, inc determine timing or duration of future phases:	luding any contingencies where	

		dential uses?			☐Yes No
	of units prope e Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion of all phases					
				12	
g. Does the proposed a	action include	new non-residenti	at construction (incli	ding expansions)?	☐Yes ☐No
i. Total number of st	ructures	sandrad atmentures	hainht	width; andlength	
til. Approximate exten	nt of building	space to be heated	or cooled:	square feet	
h. Does the proposed a	action include	construction or oth	er activities that wil	result in the impoundment of any	☐Yes ☑No
figuids, such as creatif Yes.	ition of a wate	r supply, reservoir	, pond, take, waste it	goon or other storage?	
i. Purpose of the impe	oundment:				
ii. If a water impound	ment, the prin	cipal source of the	water:	Ground water Surface water stre	eams Other specifi
ii. If other than water,	identify the ty	ype of impounded	contained liquids and	their source.	
iv. Approximate size o	of the propose	d impoundment.	Volume:	million gallons; surface area; height;length	acre
v. Dimensions of the	proposed dam	or impounding st	ructure:	height; length ucture (e.g., earth fill, rock, wood, co	
vi. Construction metric	oc/materials 1	or the proposed di	im or impounding su	detale (e.g., eath mi, rock, wood, co	ncrete):
D.2. Project Operation					
. Does the proposed a	chon include	any excavation, m			
				or foundations where all excavated	1? Yes No
	ral site prepara			or foundations where all excavated	1? LYesMNo
(Not including gener materials will remain f Yes:	ral site prepara n onsite)	ation, grading or in	stallation of utilities		1? ∐Yes⊠No
(Not including gener materials will remain f Yes:	ral site prepara n onsite)	ation, grading or in	stallation of utilities	or foundations where all excavated	1? ∐Yes⊠No
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec	ral site prepara n onsite) e of the excave (including rot lify tons or cul	ation, grading or in ation or dredging? ck, earth, sediment bic yards):	stallation of utilities	or foundations where all excavated be removed from the site?	? ∐Yes⊠No
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec	ral site prepara n onsite) e of the excave (including roo ify tons or cult ration of time'	ation, grading or in ation or dredging? ck, earth, sediment bic yards):	stallation of utilities s, etc.) is proposed to	or foundations where all excavated be removed from the site?	
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec	ral site prepara n onsite) e of the excave (including roo ify tons or cult ration of time'	ation, grading or in ation or dredging? ck, earth, sediment bic yards):	stallation of utilities s, etc.) is proposed to	or foundations where all excavated be removed from the site?	
(Not including gener materials will remain if Yes: i. What is the purpose ii. How much material Volume (spec Over what dur iii. Describe nature and	ral site prepara n onsite) of the excave (including roo ify tons or cul ration of time' I characteristic	ation, grading or in ation or dredging? ck, earth, sediment bic yards): ? cs of materials to b	stallation of utilities s, etc.) is proposed to be excavated or dredge	or foundations where all excavated be removed from the site?	ise of them.
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material • Volume (spec • Over what dur iii. Describe nature and iv. Will there be onsit	ral site prepara n onsite) col the excave (including roo ify tons or cult ration of time' I characteristic	ation, grading or in ation or dredging? ck, earth, sediment bic yards): cs of materials to b	stallation of utilities s, etc.) is proposed to be excavated or dredge	or foundations where all excavated be removed from the site? ed, and plans to use, manage or dispo	
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec Over what dury i. Describe nature and iv. Will there be onsit If yes, describe.	ral site prepara n onsite) c of the excave (including rot ify tons or cul ration of time' I characteristic	ation, grading or in ation or dredging? ck, earth, sediment bic yards): cs of materials to b	s, etc.) is proposed to be excavated or dredge (cavated materials?	or foundations where all excavated be removed from the site? ed, and plans to use, manage or dispo	ise of them.
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(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec Over what due Describe nature and iv. Will there be onsit If yes, describe. w. What is the total are iv. What is the maximum if. What would be the	ral site prepara n onsite) col the excave (including roo ify tons or cultration of time' I characteristic e dewatering of the dewatering of the dewatering of the dewatering of the dewatering o	ation, grading or in ation or dredging? ck, earth, sediment bic yards): cs of materials to b or processing of ea ed or excavated? worked at any one pth of excavation	s, etc.) is proposed to e excavated or dredg (cavated materials?	or foundations where all excavated be removed from the site? ed, and plans to use, manage or dispo	se of them.
(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec Over what durit. Describe nature and iv. Will there be onsitt If yes, describe. v. What is the total are iv. What is the maximum ii. What would be the iii. Will the excavation.	ral site prepara n onsite) of the excave (including roo ify tons or cult ration of time' I characteristic e dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering of the dewatering	ation, grading or in ation or dredging? ck, earth, sediment bic yards): cs of materials to b or processing of ea ed or excavated? worked at any one pth of excavation of ting?	s, etc.) is proposed to e excavated or dredge cavated materials? time? or dredging?	be removed from the site? ed, and plans to use, manage or dispo	ise of them.
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(Not including gener materials will remain f Yes: i. What is the purpose i. How much material Volume (spec Over what duril. Describe nature and iv. Will there be onsitt If yes, describe. v. What is the total are iv. What is the maximum ii. What would be the ivii. Will the excavation it. Summarize site recl.	ral site preparation on site) col the excave (including rootify tons or cultration of time of the development of the developme	ation, grading or in ation or dredging? ck, earth, sediment bic yards): ? cs of materials to b or processing of ex ed or excavated? worked at any one pth of excavation of iting? and plan:	stallation of utilities s, etc.) is proposed to se excavated or dredg scavated materials? etime? or dredging?	be removed from the site? ed, and plans to use, manage or dispo	yes No

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	ement of structures, or square feet or acres:
iii. Will the proposed action cause or result in disturbance to bottom sediments?	□Yes□No
If Yes, describe: N. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes☐No
expected acreage of aquatic veretation remaining after project completion;	
 purpose of proposed removal (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:	
c. Will the proposed action use, or create a new demand for water?	□Yes ZNo
If Yes: i. Total anticipated water usage/demand per day: gallons/day gallons/day	
ii. Will the proposed action obtain water from an existing public water supply? If Yes:	□Yes □No
Name of district or service area:	P. P.
Does the existing public water supply have capacity to serve the proposal?	☐ Yes☐ No
Is the project site in the existing district? The district product?	☐Yes☐No ☐Yes☐No
 Is expansion of the district needed? Do existing lines serve the project site? 	□Yes□No
 Do existing lines serve the project site? Will line extension within an existing district be necessary to supply the project? 	□Yes □No
If Yes: Describe extensions or capacity expansions proposed to serve this project:	
Describe extensions of culturery expansions property	
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?	☐ Yes☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district: If 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), what is the 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: 9,598.5 gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describ	e all components and
approximate volumes or proportions of each): Total waste flow for the building is 9589.5 gpd, Total waste flow water flow from the recreational arebathroom building is 9589.5 gpd, Total waste flow water flow from the recreational arebathroom building is 9589.5 gpd, Total waste flow water flow from the recreational arebathroom building is 9589.5 gpd.	lding will be 3,870 gpd.
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□Yes☑No
Name of wastewater treatment plant to be used:	
Name of district:	
 Does the existing wastewater treatment plant have capacity to serve the project? 	□Yes□No
Is the project site in the existing district?	□Yes □No
 Is expansion of the district needed? 	☐Yes ☐No

 Do existing sewer lines serve the project site? Will a line extension within an existing district be necessary to serve the project? If Yes: 	☐Yes ☑No
Describe extensions or capacity expansions proposed to serve this project:	
Will a new wastewater (sewage) treatment district be formed to serve the project site? If Yes:	□Yes☑No
Applicant/sponsor for new district;	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
If public facilities will not be used, describe plans to provide wastewater treatment for the project, including receiving water (name and classification if surface discharge or describe subsurface disposal plans):	specifying propose
Describe any plans or designs to capture, recycle or reuse liquid waste:	
Will the proposed action disturb more than one acre and create stormwater runoff, either from new point 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? Yes:	ØYes □ No
How much impervious surface will the project create in relation to total size of project parcel? Square feet or 5.3 acres (impervious surface)	
Square feet or 42.5 acres (parcel size) Describe types of new point sources. On-site stormwater management structures and rain gardens.	
Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjace groundwater, on-site surface water or off-site surface waters)? On-site stormwater management structures and rain gardens.	nt properties,
groundwater, on-site surface water or off-site surface waters)?	
will stormwater runoff flow to adjacent properties? groundwater, on-site surface waters or off-site surface waters)? On-site stormwater management structures and rain gardens. Will stormwater runoff flow to adjacent properties?	□Yes☑No
will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater. By the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel.	□Yes∇INo
Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater books. The proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	☐ Yes☑ No er? ☑ Yes☐ No
will stormwater runoff flow to adjacent properties? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	☐ Yes☑ No er? ☑ Yes☐ No
groundwater, on-site surface water or off-site surface waters)? On-site stormwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stotionary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	☐ Yes☑ No er? ☑ Yes☐ No
proundwater, on-site surface water or off-site surface waters)? On-site stomwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	Yes☑No PYes☑No Yes☑No
proundwater, on-site surface water or off-site surface waters)? On-site stormwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater constitution, waste incinemation, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incinemation, or other processes or operations? Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit of Federal Clean Air Act Title IV or Title V Permit?	Yes☑No PYes☑No Yes☑No
proundwater, on-site surface water or off-site surface waters)? On-site stormwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater constitution, waste incineration, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? Tes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit Federal Clean Air Act Title IV or Title V Permit? Tes: The project site located in an Air quality non-autainment aren? (Area routinely or periodically fails to meet mibient air quality standards for all or some parts of the year)	□ Yes☑ No □ Yes☑ No □ Yes☑ No
proundwater, on-site surface water or off-site surface waters)? On-site stormwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? Ves, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Vill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit of Federal Clean Air Act Title IV or Title V Permit? Ves: s the project site located in an Air quality non-autainment aren? (Area routinely or periodically fails to meet mibient air quality standards for all or some parts of the year) n addition to emissions as calculated in the application, the project will generate:	Yes☑No □Yes☑No □Yes☑No
proundwater, on-site surface water or off-site surface waters)? On-site stomwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stomwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater combustion, waste incineration, or other processes or operations? (es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit of Federal Clean Air Act Title IV or Title V Permit? (es: It to surface waters, identify receiving water bodies or wetlands: Tons/year (short tons) of Curhon Dioxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (N ₂ O)	Yes☑No □Yes☑No □Yes☑No
groundwater, on-site surface water or off-site surface waters)? On-site stomwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stomwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater combustion, waste incineration, or other processes or operations? Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit of Federal Clean Air Act Title IV or Title V Permit? Yes: Is the project site located in an Air quality non-autainment aren? (Area routinely or periodically fails to meet anobient air quality standards for all or some parts of the year) In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Nitrous Oxide (N2O) Tons/year (short tons) of Nitrous Oxide (N2O) Tons/year (short tons) of Perfluorocarbons (PFCs)	Yes☑No □Yes☑No □Yes☑No
On-site stormwater management structures and rain gardens. If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater combustion, waste incineration, or other processes or operations? Yes, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit or Federal Clean Air Act Title IV or Title V Permit? Yes: Is the project site located in an Air quality non-outsimment area? (Area routinely or periodically fails to meet another air quality standards for all or some parts of the year) In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (N ₂ O)	Yes☑No □Yes☑No □Yes☑No

landfills, composting facility	ies)?	cluding, but not limited to, sewage trea	iment plants,	☐Yes ☑ No
If Yes:				
i. Estimate methane generati	on in tons/year (metric):			
ii. Describe any methane capt electricity, flaring):	ure, control or elimination	measures included in project design (e	.g., combustion to	generate heat or
i, Will the proposed action res	ult in the release of air poll	lulants from open-air operations or pro-	cesses, such as	□Yes ☑ No
		, diesel exhaust, rock particulates/dust)	i	
. Will the proposed action res	ult in a substantial increase	in traffic above present levels or gener	rate substantiul	☑Ycs No
new demand for transportati	on facilities or services?			
i. When is the peak traffic ex	rs of 10 am to 1 r	ly): Morning Evening pm truck trips/day and type (e.g., semi trai	Weekend lers and dump true!	:5):
iii. Parking spaces: Existi	ng0	Proposed 180 Net increase	sc/decreuse	
Does the proposed action include: If the proposed action include:	nclude any shared use parl udes any modification of a	king? existing roads, creation of new roads or	change in existing	□Yes☑No access, describe:
i: If the proposed action incl Are public/private transpor ii Will the proposed action in	udes any modification of e intion service(s) or facilitic clude access to public tran	king? existing roads, creation of new roads or es available within ½ mile of the propo- esportation or accommodations for use	sed site?	□Yes☑No access, describe: □Yes□No □Yes☑No
If the proposed action incl Are public/private transpor Will the proposed action in or other alternative fueled	udes any modification of e intion service(s) or facilitic clude access to public tran vehicles? nelude plans for pedestrian	existing roads, creation of new roads or es available within ½ mile of the propose	sed site? of hybrid, electric	access, describe: ☐Yes☐No
 If the proposed action incl. Are public/private transportive Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route 	udes any modification of e intion service(s) or facilitie clude access to public tran vehicles? aclude plans for pedestrian ss?	existing roads, creation of new roads or es available within ½ mile of the propo- esportation or accommodations for use	sed site? of hybrid, electric ctions to existing	access, describe: ☐Yes☐No ☐Yes☑No ☐Yes☑No
Are public/private transpor Will the proposed action in or other alternative fueled Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy?	udes any modification of e intion service(s) or facilitie clude access to public tran vehicles? aclude plans for pedestrian ss?	existing roads, creation of new roads or existing roads, creation of new roads or example of the proposisportation or accommodations for use of or bicycle accommodations for connections	sed site? of hybrid, electric ctions to existing	Access, describe: ☐Yes☐No ☐Yes☑No
Are public/private transporitive Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route. Will the proposed action (for for energy? Yes:	udes any modification of e nation service(s) or facilitie clude access to public tran vehicles? actude plans for pedestrian is?	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition	sed site? of hybrid, electric ctions to existing	access, describe: ☐Yes☐No ☐Yes☑No ☐Yes☑No
If the proposed action incl Are public/private transpor Will the proposed action in or other alternative fueled Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy? Yes: Estimate annual electricity.	udes any modification of e intion service(s) or facilitie clude necess to public tran vehicles? nelude plans for pedestrian is? r commercial or industrial demand during operation o	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action:	sed site? of hybrid, electric ctions to existing nal demand	Access, describe: Yes No Yes No Yes No
If the proposed action incl Are public/private transpor Will the proposed action in or other alternative fueled Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy? I Estimate annual electricity)	udes any modification of e intion service(s) or facilitie clude necess to public tran vehicles? nelude plans for pedestrian is? r commercial or industrial demand during operation o	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition	sed site? of hybrid, electric ctions to existing nal demand	Access, describe: Yes No Yes No Yes No
Are public/private transportive Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route. Will the proposed action (for for energy? Yes: Anticipated sources/supplie other):	udes any modification of elation service(s) or facilities clude access to public transvehicles? and the plans for pedestriants? The commercial or industrial demand during operation or sof electricity for the program of the program	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site new	sed site? of hybrid, electric ctions to existing nal demand	Access, describe: Yes No Yes No Yes No
Are public/private transport Are public/private transport Will the proposed action in or other alternative fueled Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy? Yes: Anticipated sources/supplie other): Will the proposed action real Hours of operation. Answer	udes any modification of elation service(s) or facilities clude access to public tranvelticles? acclude plans for pedestriants? reommercial or industrial demand during operation or rs of electricity for the proquire a new, or an upgrade	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site new or action)	sed site? of hybrid, electric ctions to existing nal demand	Access, describe: Yes No Yes No Yes No
Are public/private transpor Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy? Yes: Estimate annual electricity other): Will the proposed action real Tours of operation. Answer i. During Construction:	udes any modification of elation service(s) or facilities clude access to public transvehicles? and access for pedestriants? reommercial or industrial demand during operation or as of electricity for the proquire a new, or an upgrade all items which apply.	existing roads, creation of new roads or es available within ½ mile of the propo- isportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site new to an existing substation?	sed site? of hybrid, electric ctions to existing nal demand enewable, via grid/(Access, describe: Yes No Yes No Yes No Yes No Yes No
Are public/private transpor Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route Will the proposed action (fo for energy? Yes: Estimate annual electricity (Anticipated sources/supplie other): Will the proposed action real Hours of operation. Answer i. During Construction: Monday - Friday:	udes any modification of elation service(s) or facilities clude access to public transvehicles? according for pedestriants? reommercial or industrial demand during operation or as of electricity for the proquire a new, or an upgrade all items which apply. 7 A.M. to 5 P.M.	existing roads, creation of new roads or es available within ½ mile of the proposisportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site roads) to an existing substation? ii. During Operations: Monday = Friday:	sed site? of hybrid, electric ctions to existing nal demand enewable, via grid/(Access, describe: Yes No Yes No Yes No Yes No Yes No Yes No
it: If the proposed action inci Are public/private transpor Will the proposed action in or other alternative fueled iii. Will the proposed action in pedestrian or bicycle route Will the proposed action (for for energy? Yes: K. Estimate annual electricity of Anticipated sources/supplie other): Will the proposed action real Hours of operation. Answer During Construction: Monday - Friday: Saturday:	udes any modification of elation service(s) or facilities clude access to public transvehicles? acceptance plans for pedestriants? reommercial or industrial demand during operation or as of electricity for the proquire a new, or an upgrade all items which apply. 7 A.M. to 5 P.M. 7 A.M. to 5 P.M.	existing roads, creation of new roads or es available within ½ mile of the proposes portation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site new to an existing substation? ii. During Operations: Monday = Friday: Saturday:	sed site? of hybrid, electric ctions to existing nal demand enewable, via grid/(access, describe: Yes No Yes No Yes No Yes No Yes No Ocal utility, or Yes No
of. Are public/private transportive Will the proposed action in or other alternative fueled with Will the proposed action in pedestrian or bicycle route. Will the proposed action (for for energy? If Yes: I. Estimate annual electricity of the pedestrian or bicycle route. Will the proposed action (for energy? I. Estimate annual electricity of the proposed action reaction): Will the proposed action reaction: Monday - Friday: Saturday:	udes any modification of elation service(s) or facilities clude access to public transvehicles? actude plans for pedestriants? reommercial or industrial demand during operation of rs of electricity for the proquire a new, or an upgrade all items which apply. 7 A.M. to 5 P.M. 7 A.M. to 5 P.M. 1000	existing roads, creation of new roads or es available within ½ mile of the proposisportation or accommodations for use of or bicycle accommodations for connect projects only) generate new or addition of the proposed action: ject (e.g., on-site combustion, on-site roads) to an existing substation? ii. During Operations: Monday = Friday:	sed site? of hybrid, electric ctions to existing nal demand enewable, via grid/(access, describe: Yes No Yes No Yes No Yes No Yes No Ocal utility, or Yes No

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	☐ Yes ☑ No
If yes: 7. Provide details including sources, time of day and duration:	
Will the 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; LED Sofiil down lighting and there will be wall packs on the exterior of the building. LED pole lighting throughout the parking to	ol and driveway isla.
Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☑ No
p. 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 ØNo
b. 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 ii. Volume(s) per unit time (e.g., month, year)	□ Yes ☑ No
ii. Generally, describe the proposed storage facilities: Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes:	☐ Yes ☑ No
i. Describe proposed treatment(s):	14
Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	☐ Yes ☐No
of solid waste (excluding hazardous materials)? f Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste Construction:	:
• Operation:	
ii. Proposed disposal methods/facilities for solid waste generated on-site: Construction:	

Yes:		anagement facility?	☐ Yes Ø N
 Type of management or handling of waste proposed for other disposal activities): 	the site (e.g., recycling	or transfer station, compostin	g, landfill, or
/. Anticipated rate of disposal/processing:			
Tons/month, if transfer or other non-com	ibustion/thermal treatme	ent, or	
 Tons/hour, if combustion or thermal trea ii. If landfill, anticipated site life: 	years		
Will the proposed action at the site involve the commercia	I peneration treatment	storage or disposal of hazned	DUE TIVE TIME
waste?	Ecucionous hearinging	storage, or disposar or nazurdi	ORS TITES MINO
Yes:			
i. Name(s) of all hazardous wastes or constituents to be get	nerated, handled or man	aged at facility:	
Generally describe processes or activities involving haza	irdous wastes or constitu	uents;	
II. Specify amount to be handled or generatedtons/ Describe any proposals for on-site minimization, recycli	month ing or reuse of hazardou	s constituents:	
Will any hazardous wastes be disposed at an existing of Yes: provide name and location of facility:	fsite hazardous waste fa		□Yes□No
No: describe proposed management of any hazardous was	les which will not be se	nt to a linzardous waste facility	11.
No: describe proposed management of thy mazardous was	nes which will hor ve se	in te a manual and menti	7+
Site and Setting of Proposed Action			
Site and Setting of Proposed Action			
. I. Land uses on and surrounding the project site			
Fristing land uses.	niect site.		
Existing land uses: i. Check all uses that occur on, adjoining and near the pro-	ial (suburban) Li Ku	ral (non-farm)	
Existing land uses. i. Check all uses that occur on, adjoining and near the profess of industrial Commercial Resident Forest Agriculture Aquatic Other (sp	oject site. ini (suburban)	ral (non-farm) eccation/open space	
Existing land uses. i. Check all uses that occur on, adjoining and near the pro- Urban I Industrial Commercial Resident Forest Agriculture Aquatic I Other (sp	ial (suburban) Li Ku	rol (non-farm) ecreation/open space	
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban I Industrial Commercial Resident Forest Agriculture Aquatic I Other (sp	ial (suburban) Li Ku	ral (non-farm) eveation/open space	
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. A finix of uses, generally describe:	ial (suburban) Li Ku	rol (non-farm) ecreation/open space	
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. A finix of uses, generally describe:	pecify): Transportation, R	Acreage After	Change
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban Industrial Commercial Resident Forest Agriculture Aquatic Infinity of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype	ial (suburban) Li Ru pecify): <u>Transportation,</u> R	ecreation/open space	Change (Acres+/-)
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban Industrial Industrial Resident Forest Agriculture Aquatic Industrial Other (sp. A finix of uses, generally describe: Land uses and covertypes on the project site. Land use or	pecify): Transportation, R	Acreage After	
A. Land uses on and surrounding the project site Existing land uses. A. Check all uses that occur on, adjoining and near the pro- Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested	Current Acreage	Acreage After Project Completion	(Acres+/-)
Existing land uses. i. Check all uses that occur on, adjoining and near the property and industrial Commercial Resident Forest Agriculture Aquatic Other (sp. 1 fmix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	Current Acresge	Acreage After Project Completion 5.3 Acres 5.1 Acres	(Acres +/-)
Existing land uses: i. Check all uses that occur on, adjoining and near the pro Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. i. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.)	Current Acrese 5.1 Acres	Acreage After Project Completion 5.3 Acres 5.1 Acres	(Acres +/-) 4.1 Acres 0
Existing land uses: i. Check all uses that occur on, adjoining and near the pro Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. i. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features	Current Acrese 5.1 Acres 0	Acreage After Project Completion 5.3 Acres 5.1 Acres	(Acres +/-) 4.1 Acres 0 19.1 Acres
Existing land uses. i. Check all uses that occur on, adjoining and near the property of the land uses that occur on, adjoining and near the property of the land uses that occur on, adjoining and near the property of the land uses that occur on, adjoining and near the property of the land uses that occur on, adjoining and near the property of the land use of the land uses. It is a second of the land use of the	Current Acresge 1.2 Acres 5.1 Acres 0	Acreage After Project Completion 5.3 Acres 5.1 Acres	(Acres +/-) 4.1 Acres 0 19.1 Acres 0 0 Acres
Existing land uses. i. Check all uses that occur on, adjoining and near the property of the commercial industrial indust	Current Acrese 5.1 Acres 0 11.3 Acres	Acreage After Project Completion 5.3 Acres 19.1 Acres 0	(Acres +/-) 4.1 Acres 0 19.1 Acres 0 0 Acres
Existing land uses: i. Check all uses that occur on, adjoining and near the property of the project site. Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.)	Current Acresge 1.2 Acres 0 0 11.3 Acres	Acreage After Project Completion 5.3 Acres 5.1 Acres 19.1 Acres 0	(Acres +/-) 4.1 Acres 0 19.1 Acres 0

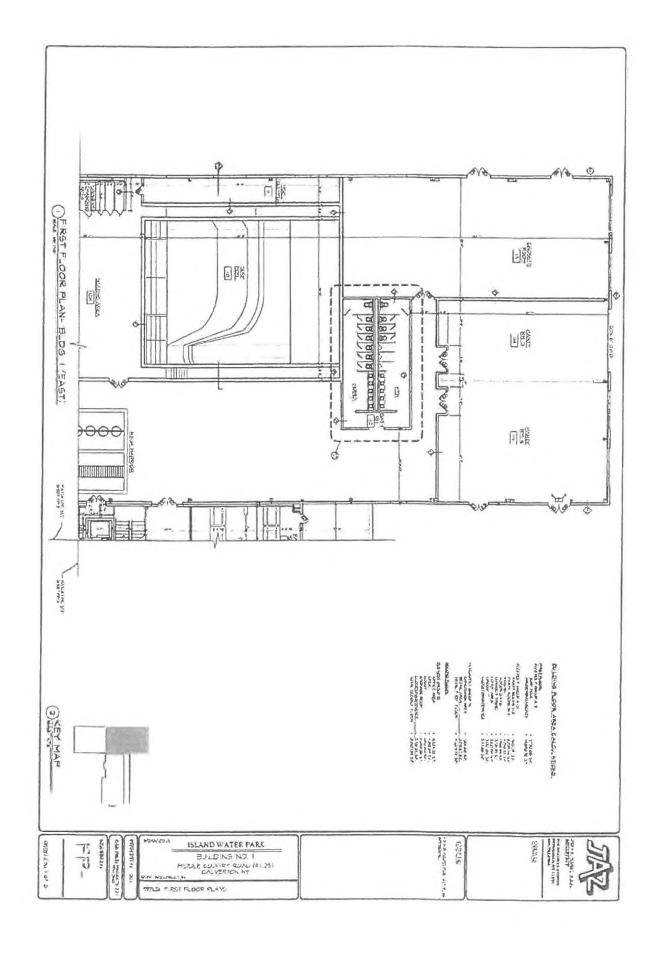
c. Is the project site presently used by members of the community for public recreation? I, If Yes; explain:	□ Yes IN	
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, license day care centers, or group homes) within 1500 feet of the project site? If Yes, It Identify Facilities:	ed □Yes☑Ne	
On the state of a substitute days?	Dy Div	
. Does the project site contain an existing dom? f Yes:	□Yes☑No	
i. Dimensions of the dam and impoundment:		
Dam height:		
Dam length: feet		
Surface area: acres		
Volume impounded:		
ii. Dam's existing hazard classification:		
III. Provide date and summarize results of last inspection:		
. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility	Yes No	
or does the project site adjoin property which is now, or was at one time, used as a solid waste management	facility?	
TYes:		
	I Vost I No	
i. Has the facility been formally closed?	Yes No	
- If you cite sources/locumentations	[] 165[] 180	
- If you sile sources locumentations		
If yes, cite sources/documentation: H. Describe the location of the project site relative to the boundaries of the solid waste management facility:		
If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoint.	□Yes∇INo	
If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste Yes:	□ 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: III. Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste Yes: I. Describe waste(s) handled and waste management activities, including approximate time when activities or Potential contamination history. Has there been a reported spill at the proposed project site, or have any	□ 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: III. Describe any development constraints due to the prior solid waste activities: III. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste Yes: II. Describe waste(s) handled and waste management activities, including approximate time when activities of the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	□ Yes☑ No ce?	
If yes, cite sources/documentation: II. Describe the location of the project site relative to the boundaries of the solid waste management facility: III. Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste Yes: II. Describe waste(s) handled and waste management activities, including approximate time when activities of the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: It is any ponion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□ Yes☑ No ce?	
If yes, cite sources/documentation: If. Describe the location of the project site relative to the boundaries of the solid waste management facility: If. Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous wasteyes: Describe waste(s) handled and waste management activities, including approximate time when activities of the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: It is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	ue? □Yes☑No curred: □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: III. Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste Yes: II. Describe waste(s) handled and waste management activities, including approximate time when activities of the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: It is any ponion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	ue? □Yes☑No curred: □Yes☑ No	
If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hozardous waste Yes: Describe waste(s) handled and waste management activities, including approximate time when activities of remedial actions been conducted at or adjacent to the proposed site? Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes - Spills Incidents database Provide DEC (D number(s): Provide DEC (D nu	□ Yes☑ No curred: □ Yes☑ No □ Yes□ No	
If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hozardous waste Yes: Describe waste(s) handled and waste management activities, including approximate time when activities or possible waste(s) handled and waste management activities, including approximate time when activities or remedial actions been conducted at or adjacent to the proposed site? Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database Provide DEC (D number(s): Yes - Spills Incidents database Provide DEC (D number(s): Neither database Provide DEC (D number(s): Neither database Provide DEC (D number(s): Is site has been subject of RCRA corrective activities, describe control measures:	□ Yes☑ No curred: □ Yes☑ No □ 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: III. Describe any development constraints due to the prior solid waste activities: III. Describe any development constraints due to the prior solid waste activities: III. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste form the following property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste form. III. Describe waste(s) handled and waste management activities, including approximate time when activities or its describe waste(s) handled and waste management activities, including approximate time when activities or remedial actions been conducted at or adjacent to the proposed site? II. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: II. Yes - Spills Incidents database II. Yes - Environmental Site Remediation database Provide DEC ID number(s): III. Provide DEC ID number(s): III. Provide DEC ID number(s): III. Provide DEC ID number(s):	□ Yes☑ No curred: □ Yes☑ No □ Yes□ No	

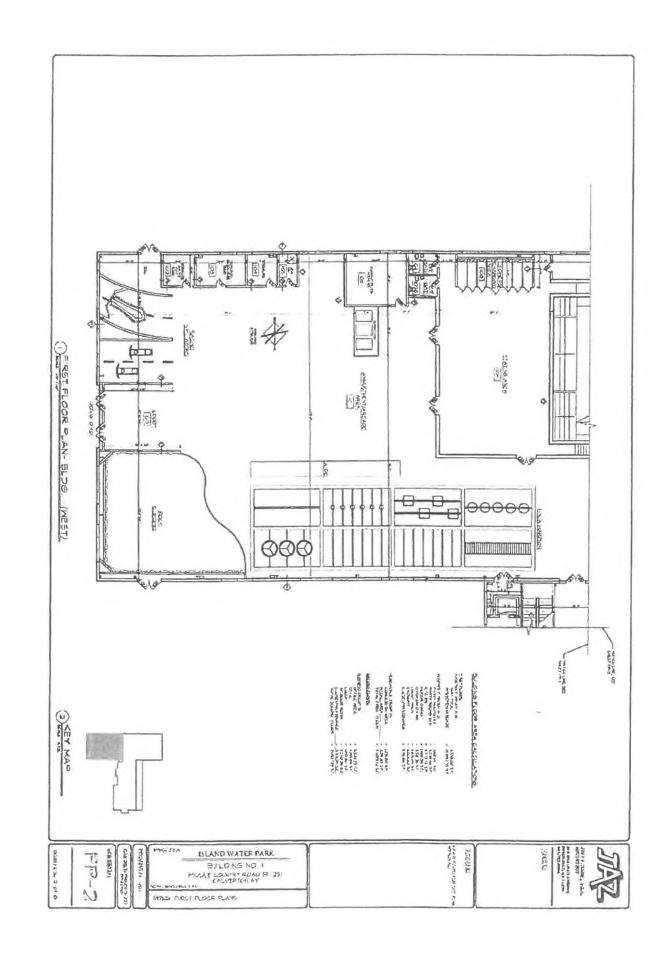
	of limiting property uses?		□Yes□No
 If yes, DEC site ID number: Describe the type of institutional control (e. 	er dand partitation or agenciant		
 Describe any use limitations: 	g, deed restriction of easement)		
 Describe any engineering controls: Will the project affect the institutional or en 	gineering controls in place?		☐ Yes ☐ No
Explain:		- Anna Anna Anna Anna Anna Anna Anna Ann	T LEST 140
.2. Natural Resources On or Near Project Site What is the average depth to bedrock on the project	site?	AVA GOAL	
		N/A TCCI	
. Are there bedrock outcroppings on the project site? Yes, what proportion of the site is comprised of bed	frock outeroppings?	%	☐ Yes ☑ No
Predominant soil type(s) present on project site:	HaA		7 %
	RdB	13	7%
	CpC	12	1%
What is the average depth to the water table on the	project site? Average:	>6 feet	
Drainage status of project site soils: Well Draine	d: 100 % of s Well Drained: % of s		
Poorly Drai			
Approximate proportion of proposed action site wit	h slopes: 2 0-10%:	100 % of site	
	□ 10-15%:	% of site	
	☐ 15% or greater:	% of site	
Are there any unique geologic features on the proje f Yes, describe: Man made Lake	ct site?		☑Yes □ No
O. F			
		ER Pletamen ultrans	
Does any portion of the project site contain wetlan	ds or other waterbodies (includi	ng ancums, rivers,	☑Yes ☐ No
Does any portion of the project site contain wellan ponds or lakes)? Do any wellands or other waterbodies adjoin the p		ng arcams, revers,	ØYes⊡No □YesØNo
Does any portion of the project site contain wetlan points or lakes)? Do any wetlands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or:	roject site?		
Does any portion of the project site contain wellan ponds or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated welland and waterbodies.	roject site? adjoining the project site regulat dy on the project site, provide the	ed by any federal, ne following information:	□Yes☑No
Does any portion of the project site contain wetlan points or takes)? Do any wetlands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or state or local agency? For each identified regulated wetland and waterbook. Streams: Name	roject site? adjoining the project site regulat dy on the project site, provide th	ed by any federal, ne following information: Classification	□Yes☑No
Does any portion of the project site contain wellan ponds or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated welland and waterbook Streams: Name Lakes or Ponds: Wetlands: Name	roject site? adjoining the project site regulat dy on the project site, provide th	ed by any federal, le following information: Classification Classification	□Yes☑No □Yes□No
Does any portion of the project site contain wellan ponds or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated welland and waterbodies. Streams: Name Lakes or Ponds: Wellands: Name Welland No. (if regulated by DEC)	roject site? adjoining the project site regulat dy on the project site, provide th	ed by any federal, the following information: Classification Classification Approximate Size	□Yes☑No □Yes□No
Does any portion of the project site contain wellan points or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated wetland and waterbodies. Name Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most	roject site? adjoining the project site regulat dy on the project site, provide th	ed by any federal, the following information: Classification Classification Approximate Size	□Yes☑No □Yes□No
Does any portion of the project site contain wetlan points or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated wetland and waterbooks Streams: Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the moswaterbodies?	roject site? adjoining the project site regulated on the project site, provide the project site, provide the project site of NYS was trecent compilation of NYS was	ed by any federal, te following information: Classification Classification Approximate Size ater quality-impaired	□Yes☑No □Yes□No
Does any portion of the project site contain wetlan points or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or state or local agency? For each identified regulated wetland and waterbooks Streams: Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the moswaterbodies?	roject site? adjoining the project site regulated on the project site, provide the project site, provide the project site of NYS was trecent compilation of NYS was	ed by any federal, te following information: Classification Classification Approximate Size ater quality-impaired	□Yes☑No □Yes□No
Does any portion of the project site contain wetlan points or lakes)? Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or state or local agency? For each identified regulated wetland and waterbook Streams: Lakes or Ponds: Wetlands: Wetlands: Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the moswaterbodies? yes, name of impaired water body/bodies and basis	roject site? adjoining the project site regulated on the project site, provide the project site, provide the project site of NYS was trecent compilation of NYS was	ed by any federal, te following information: Classification Classification Approximate Size ater quality-impaired	□Yes☑No □Yes□No
Does any portion of the project site contain wellan ponds or lakes)? Do any wellands or other waterbodies adjoin the party of the result of the result of the wellands or waterbodies within or state or local agency? For each identified regulated wetland and waterbook of the wellands: Lakes or Ponds: Name Wellands: Name Wellands: Name Welland No. (if regulated by DEC) Are any of the above water bodies listed in the most waterbodies? yes, name of impaired water body/bodies and basis	roject site? adjoining the project site regulated on the project site, provide the project site, provide the project site of NYS was trecent compilation of NYS was	ed by any federal, te following information: Classification Classification Approximate Size ater quality-impaired	□Yes□No □Yes□No
Do any wellands or other waterbodies adjoin the p Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wellands or waterbodies within or state or local agency? For each identified regulated welland and waterbo Streams: Name Lakes or Ponds: Name Wellands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the mos	roject site? adjoining the project site regulated on the project site, provide the project site, provide the project site of NYS was for listing as impaired:	ed by any federal, the following information: Classification Classification Approximate Size ater quality-impaired	□Yes□No □Yes□No □Yes□No

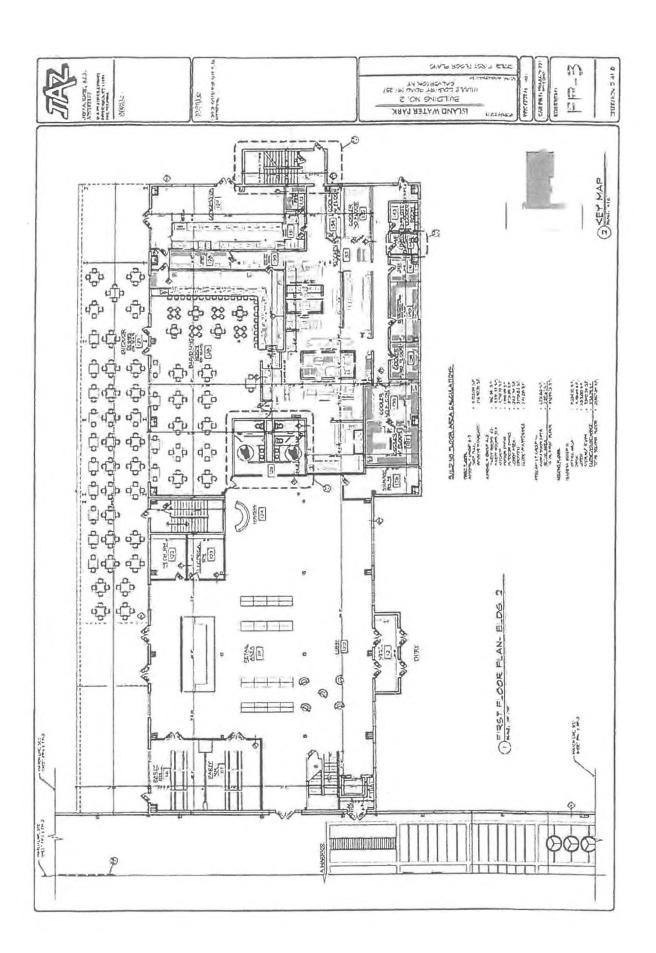
m. Identify the predominant wildlife species that occupy or use the Tiger Salamander	project site:	
n. Does the project site contain a designated significant natural con If Yes: I. Describe the habitat/community (composition, function, and but		☐ Yes ☑No
ii. Source(s) of description or evaluation:		
ili. Extent of community/habitat:		
Currently:	acres	
Following completion of project as proposed:	ncres	
Gain or loss (indicate + or -);	ocres	
 Does project site contain any species of plant or animal that is listendangered or threatened, or does it contain any areas identified at these. I. Species and listing (endangered or threatened): 	is habital for an endangered or threatened spe-	ØYes□No cies?
Tiger Salamander		
p. Does the project site contain any species of plant or animal that	is listed by NYS as rare, or as a species of	☑Yes□No
special concern?		
If Yes: 7. Species and listing:		
liger Salamander		
q. Is the project site or adjoining area currently used for hunting, tra	apping, fishing pr shell fishing?	□Yes ☑No
If yes, give a brief description of how the proposed action may affe	ct that use:	
E.3. Designated Public Resources On or Neur Project Site		
p. Is the project site, or any portion of it, located in a designated ag	ricultural district certified pursuant to	□Yes ☑No
Agriculture and Markets Law, Article 25-AA, Section 303 and 1 If Yes, provide county plus district name/number:	104?	
b. Are agricultural lands consisting of highly productive soils prese	nt?	☐Yes ☑No
7. If Yes: acreage(s) on project site?		
ii. Source(s) of soil rating(s):		
c. Does the project site contain all or part of, or is it substantially c Natural Landmark?	ontiguous to, a registered National	□Yes☑No
If Yes:	Carloniari C	
Nature of the natural landmark: Biological Communi Provide brief description of landmark, including values behind	ly Geological Feature I designation and approximate size/extent:	
d. Is the project site located in or does it adjoin a state listed Critically Yes:		□Yes ☑No
/. CEA name:		
ii. Designating agency and date:		
m. Designating openies and date.	talent and the second	

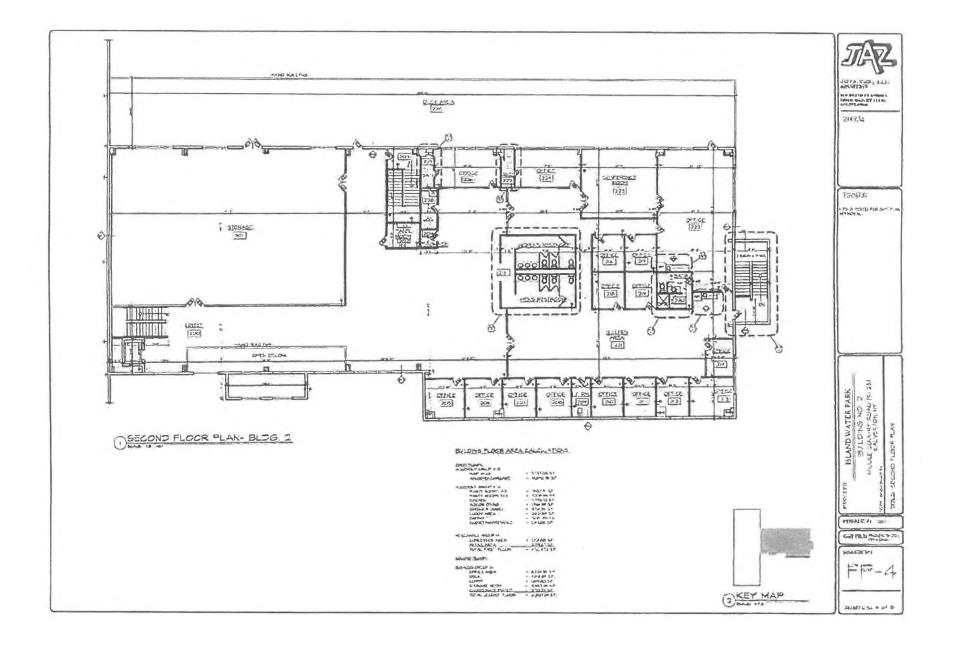
e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commis Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic If Yes:	Yes No ssioner of the NYS Places?
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	Yes No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:	□Yes No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource:	□Yes No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail of etc.): iii. Distance between project and resource: miles.	or scenic byway,
iii. Distance between project and resource: miles. i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers	
Program 6 NYCRR 666? If Yes: I dentify the name of the river and its designation:	Yes No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐Yes ☐No
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, please describe those in measures which you propose to avoid or minimize them.	mpacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name EVIC SCOTT Date 319120	
Signature Title 3/1/20	

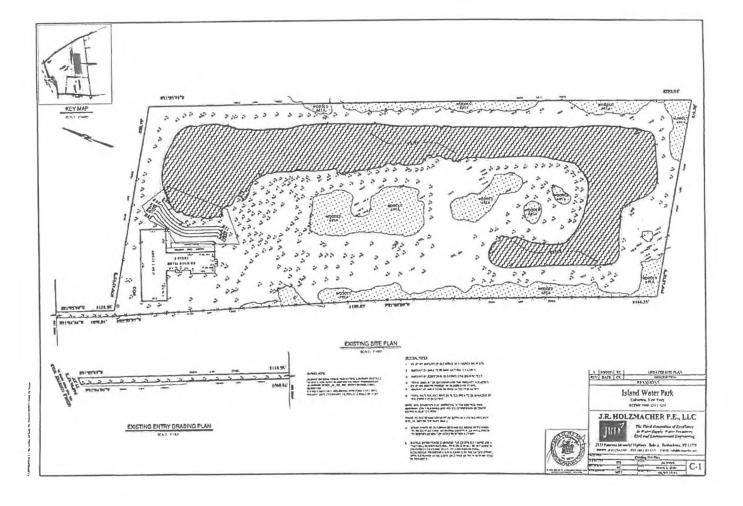
SITE PLANS

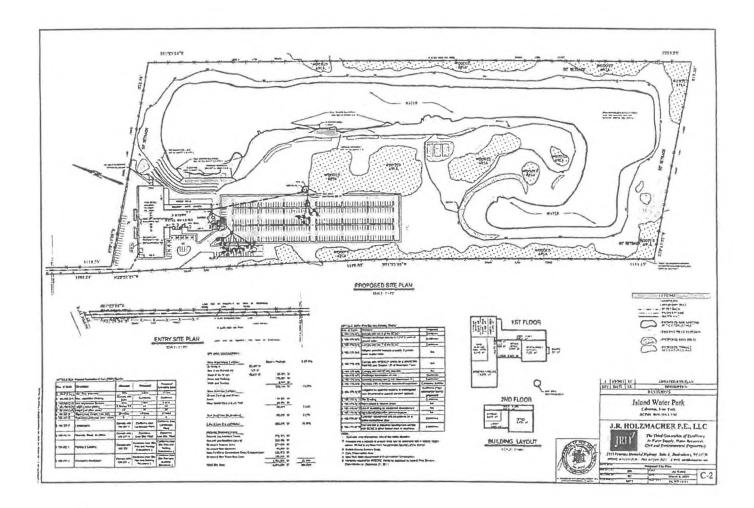


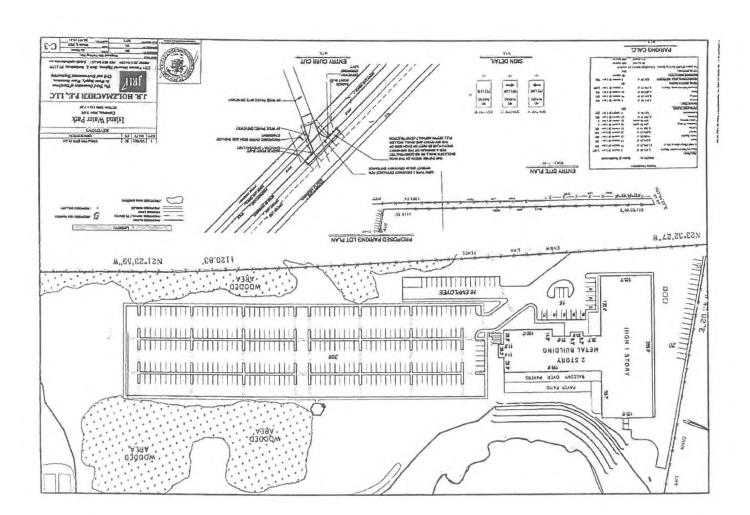


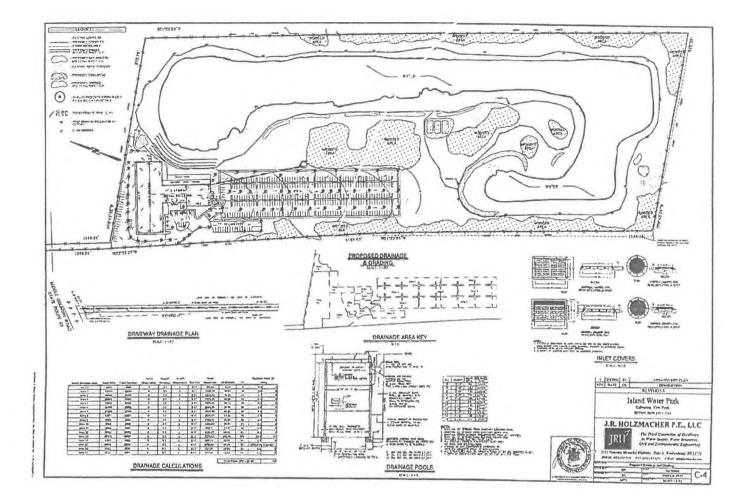


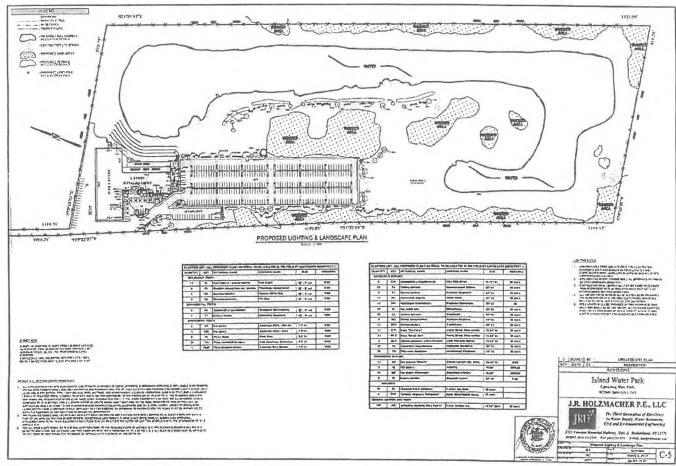


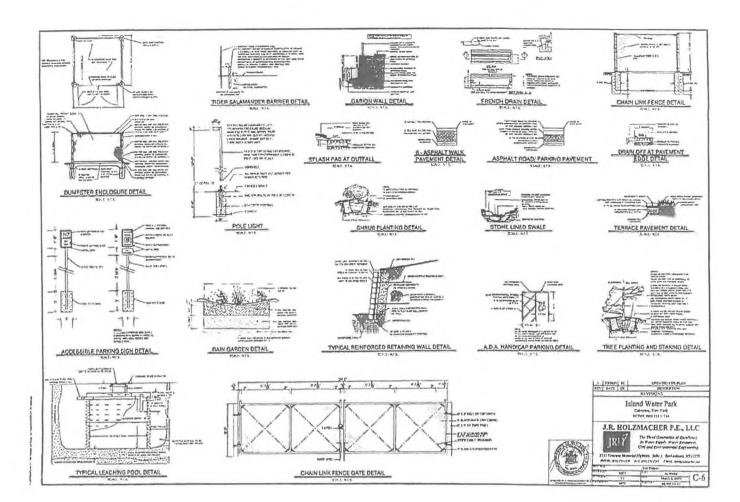


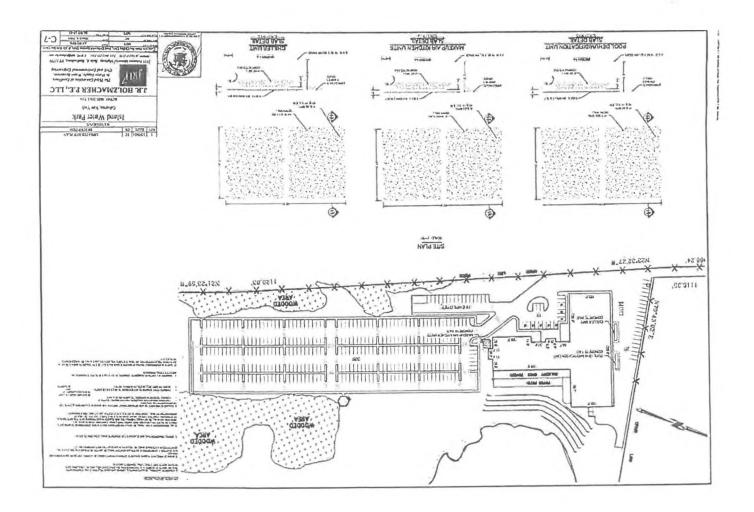












JOB DESCRIPTION

Senior Management:	Position	Total	Salary	Description:
Management:	Vice President F/B	1	Company of the Compan	Oversees all aspects of Food and Beverage. Establishes all F&B goals including Sales, Budgets, and Staffing.
Main Restaurant:			_	
Management:	General Manager	1	£362,000,000	Manages all of the day to day activities of the F&B department. Oversees the daily execution of all levels of service.
	AGM	1	SEE CONTRACTO	
	Executive Chef	1	STORT HE	 Overseees all kitchen activities including staffing, budgets and ordering.
	Sous Chef	2	\$85000 patrice	 Overseees all kitchen activities including staffing, budgets and ordering. Handles the daily execution.
	Managers	2	515000 pr. 4	Oversees the staff and guests insuring a safe and satisfactory experience.
FOH Hourly Employees:	Servers Full Time	10	\$13 perhaps	Serve the guests food and beverages in a safe and satisfactory experience.
	Servers Part Time	30	GD pechan	Serve the guests food and beverages in a safe and satisfactory experience.
	Bartenders Full Time	5	CIT DOLLOW	Serve the guests food and beverages in a safe and satifactory experience.
	Bartenders Part Time	20		Serve the guests food and beverages in a safe and satisfactory experience.
	Server Assistants Part Time	30	Charles on the last	Serve the guests food and beverages in a safe and satisfactory experience.
	Hosts Part Time	20	CAR AND REAL	Responsibilities include greeting and seating the guest as well as addressing ant guest concerns.
BOH Hourly Employees:	Line Cooks Full Time	15	THE PERSON	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.
	Line Cooks Part Time	30	SVE per lice	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.
	Prep Cooks Full Time	10	\$70 per 50.	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.
	Prep Cooks Part time	5	\$20 per ficul	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.
	Dishwashers Full Time	3	515 pec note	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.

	Dishwashers Part Time	3	5 5 3 per miles	Responsibilities include preparing food safely for our guests as well as cleaning and sanitizing.
Snack Bar:			2.4	
Management:	General Manager	1	-61,000 per Vest	Manages all of the day to day activities of the Snack Bar. Oversees the daily execution of service.
	Assistant Managers	2	Escince	Manages all of the day to day activities of the Snack Bar. Oversees the daily execution of service.
FOH Hourly:	Servers Part Time	9	\$13 per hour	Serve the guests food and beverages in a safe and satisfactory experience.
BOH Hourly:	Line Cooks Full Time	5	(25 me to 6)	Serve the guests food and beverages in a safe and satisfactory experience.
F&B Total		206		and an artist of the second

"Island Water Park" Entertainments and Attractions

Island vv	ater Park Entertainments a	nu Attie	CLIOIIS	man district
Employee Pars Broken	Down by Revenue Center			Description:
Senior Management:	Vice President E/A	1	200000 52 7	Oversees all aspects of attractions and the facility. Establishes all F&B goals including Sales, Budgets, and Staffing.
Inside/ Outside				
Entertainments /Events	General Manager	1	1. Theo per year	Coordinates and schedules entertainment for the park and its guests.
	AGM	1	AND REAL PROPERTY.	Coordinates and schedules entertainment for the park and its guests.
Attraction's /Parties	General Manager	1	\$65,000 pc1 well	Coordinates and schedules entertainment for the park and its guests.
	AGM AGM	I	the outpuryon	Coordinates and schedules entertainment for the park and its guests.
Concession/Outpost	General Manager	1	A U.S. (SEE SEA) ASSESSMENT	Manages all of the day to day activities of the Concession and Outposts. Oversees the daily execution of service.
Spa manager	Manager	1	\$63,500 pc 5,500	
Out Post Logistics/ Distribution	Manager	1	128 05 p. 850	Schedules out post delivery and overall execution.
Team Members				
Inside Attractions	Park Leads Full Time	20	5 80 (The last	Oversees the attraction attendant insuring the safety and satisfaction of our guests. Perform safety inspections of all of our attractions
	Attractions Attendant	30	STEPS OF	Insures the safety and satisfaction of our guests

Outside Attractions	Park Leads Full Time	14	317,05 per [mile]	Oversees the attraction attendant insuring the safety and satisfaction
	Attractions Attendant	38	\$15.00 per hono-	of our guests. Perform safety inspections of all of our attractions. Insures the safety and satisfaction of our guests.
	Lifeguards	45	\$16,000 per hour	Insures the safety and satisfaction of our guests
Cable Park	Attractions Attendant	20	United partitions	Insures the safety and satisfaction of our guests
Transportation	Drivers Part Time	15	\$15,95 per Mour	Safely move the guests throughout the property.
Spa	Attendants Part Time	10	\$15 per hour	Provide guests a safe and relaxing spa experience
	Maintenance Part Time	30	\$17,00 pm hour	Maintain the grounds and repairs any attractions or equipment
Amusement Employees:		230		
Total Employees:		436		

^{*}All salaried and full time employees will be offered health insurance with employer contribution as well as a 401K option. We will also be providing earned vacation and sick time.

**All part time employees will be offered health insurance in compliance with both federal and state guidelines based on hours worked.

Projected 1st year

Note: Negative figures in ()							PF	RO FORMA	A 12-MONT	H PROJECT	ION							
Island Water Park			Jan	Feb	Mar	April	T	May	June	July	Aug		Sep	Oct	Nov	Dec		
														Month 1	Month 2	Month 3	Totals	Percenta
Monthly Guests			0	0		0	0	0	0	(0	0	0	0			
TOTAL TICKET REVENUES (\$	Ticket Price	69	0				0	0)	0	0	0	0			77.53
F/B REVENUE	Avg Check	20	0	0		0	0	0	0			0	0	0	0			22.47
GYM MEMBERSHIPS			0			0	0	0	(0	0	0	0	0			
GYM REVENUE 1st Year			0	0		0	0	0	0			0	0	0	0			0.0
												ما			0			
Surf Pool Num. Guests			0	0		0	0	0	0	-	0	0	0	0				0.0
SURF POOL REVENUE			0	0		U	U	0	0)	U	0	U	U			0.0
Birthday Parties																		
BIRTHDAY REVENUE			0	0		0	0	0	0)	0	0	0	0			0.0
Sky Diving		т т		Γ			_			T	_							
SKY DIVING REVENUE			0	0		0	0	0	0			0	0	0	0			0.0
MISC. REVENUE OTHER			0	0		0	0	0	0)	0	0	0	0			0.0
TOTAL REVENUE			0	0		0	0	0	0)	0	0	0	0	1000		100.0
TOTAL REVENUE			V			0		0			,							100.0
OPERATING EXP.					100000													
COST OF SALES	Fixed / Variable	% of labor		Feb	Mar	April	_	lay	June	July	Aug		ep	Oct	Nov			
Executives (5)	Fixed		0				0	0	0)	0	0	0	0			2.9
Administration (1)	Fixed		0			0	0	0	0)	0	0	0	0			0.1
TOTAL			0	0		0	0	0				U	U		A SECTION			No.
KITCHEN Manageme (6)	Fixed		0	0	The state of the s	0	0	0	0			0	0	0	0			1.3
Managers (6) Front of House (55)	Variable	6.00%	0	0	_	0	0	0	0)	0	0	0				
Back of House (35)	Variable	6.00%	0	0		0	0	0	0	_)	0	0	0	0			
Snack Bar (30)	Variable	6.00%	0	-	_	0	0	0	0)	0	0	0	0			
Concession Stand (40)	Variable	6.00%	0			0	0	0	0)	0	0	0	0	THE RESERVE OF THE PARTY OF THE PARTY.		
Banquets (2)	Variable	6.00%	0	+	_	0	0	0)	0	0	0				
Cost of Labor F/B		30.00%	0	0		0	0	0	0)	0	0	0	0			11.2
Cost of Goods F/B		35.00%	0	0		0	0	0	0)	0	0	0	0			13.1
TOTAL Labor / Goods F/B			0	0		0	0	0	0		0	0	0	0	0			S. C. C.
PARK EMPLOYEES						Use of the			ALC: N	40.5	0.00					1,2,5%		
Managers (4)	Fixed		0			0	0	0	0)	0	0	0	0	THE RESERVE AND ADDRESS OF THE PARTY.		
Inside Leads (5)	Variable	3.00%	0			0	0	0)	0	0	0		THE RESERVE OF THE PERSON NAMED IN		
Inside Attraction Attendants (45)	Variable	5.00%	0			0	0	0)	0	0	0	0	The second second second second		
Outside Leads (11)	Variable	3.00%	0	0		0	0	0	0)	0	0	0	0			
Outside Attraction Attendant (35)	Variable	5.00%	0	0		0	0	0	0			0	0	0	0			
Life Guards (30)	Variable	5.00%	0	0		0	0	0	0)	0	0	0	0			
Cable Park Attendants (30)	Variable	5.00%	0	0		0	0	0	0			0	0	0	0			
Transportation (15)	Variable	4.00%	0	0		0	0	0	0)	0	0	0	0			
Cost of Labor Park	Fixed / Variable		0	0		0	0	0	0)	0	0	0	0			39.3
MISC																		P MANAGES
Payroll Tax	Fixed/Variable	9.00%	0	0		0	0	0	0)	0	0	0	0			4.8
Car & Truck Expense	Fixed		0	+		0	0	0	0)	0	0	0	0			0.1
Depreciation/Amortization	Fixed		0				0	0	0)	0	0	0	0			1.1
Delivery Charges	Variable		0			0	0	0	0)	0	0	0	0			0.0
Rent Management Company	Fixed		0			0	0	0	0)	0	0	0	0			6.4
Projected Mortgage/Interest Paymer	nt Fixed		0			0	0	0	0)	0	0	0	0			2.4
Legal Fees	Variable		0	0		0	0	0	0			0	0	0	0			0.7
Accountant Services	Variable		0	0		0	0	0	0			0	0	0	0			0.0

Rent - Equipment (Lights)	Fixed/Variable		0	0	0	0	0	0	0	0	0	0	0	0.23%
Insurance	Fixed		0	0	0	0	0	0	0	0	0	0	0	1.17%
Repair & Maintenance	Variable		0	0	0	0	0	0	0	0	0	0	0	0.35%
Supplies	Fixed/Variable		0	0	0	0	0	0	0	0	0	0	0	0.35%
Taxes	Variable		0	0	0	0	0	0	0	0	0	0	0	0.70%
License (Liquor)	Fixed		0	0	0	0	0	0	0	0	0	0	0	0.82%
License (NY Attraction) (TBD)	Fixed		0	0	0	0	0	0	0	0	0	0	0	0.12%
Telephone & Utilities	Fixed/Variable		0	0	0	0	0	0	0	0	0	0	0	3.52%
Travel & Entertainment	Fixed/Variable		0	0	0	0	0	0	0	0	0	0	0	0.35%
Other Operating Expense (TBD)	Variable	5.00%	0	0	0	0	0	0	0	0	0	0	0	8.36%
Total			0	0	0	0	0	0	0	0	0	0	0	
TOTAL EXPENSE			0	0	0	0	0	0	0	0	0	0	0	100.00%
GROSS REVENUE			0	0	0	0	0	0	0	0	0	0	0	
NET INCOME			0	0	0	0	0	0	0	0	0	0	0	40%

Projected 2nd year

Note: Negative figures in ()							PRO FORM	12-MONT	H PROJECTI	ON						The Land Control of the Land
Island Water Park			Jan	Feb	Mar	April	May	June	July	Aug	Sep	Oct	Nov	Dec		
			Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Month 13	Month 14	Month 15	Totals	Percentage
Monthly Guests	Static			No. of the last												
	Ticket Price	69														77.53
F/B REVENUE	Avg Check	20						100								22.479
GYM MEMBERSHIPS			0	0	0	0	0	C	0	0	0	T 0	0	0	0	
GYM REVENUE (Year 2)			0	0	0	0		0							0	0.00
GYM REVENUE (Year 2)				0	0	<u> </u>	U	U	0	0	0	0		0	U	0.00
Surf Pool Num. Guests			0		0										0	
SURF POOL REVENUE			0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Birthday Parties	I															
BIRTHDAY REVENUE			0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
BIKTIIDAT REVENCE			- 0	0	0	<u> </u>		· ·	<u> </u>							0.00
Sky Diving															0	
SKY DIVING REVENUE			0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
MISC. REVENUE OTHER			0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
TOTAL REVENUE																100.00
					CAMP IN COLUMN	Total Comment				New York (Control of Control of C	and the second second	Parada da santo				
OPERATING EXP. COST OF SALES	Fixed / Variable	% of labor	Ion	Feb	Mar	April	May	June	July	Aug	Sep	Oct	Nov	Dec		
Executives (5)	Fixed	70 01 14001						1 111								3.11
Administration (1)	Fixed															0.13
TOTAL																
KITCHEN																
Managers (6)	Fixed															1.38
Front of House (55)	Variable	6.00%														
Back of House (35)	Variable	6.00%														
Snack Bar (30)	Variable	6.00%														
Concession Stand (40)	Variable	6.00%														
Banquets (2)	Variable	6.00%														
Cost of Labor F/B	Variable	30.00%														11.18
Cost of Goods F/B		35.00%														13.04
TOTAL		33.0070														20101
PARK EMPLOYEES		PER STATE STATE OF														The state of the s
Managers (4)	Fixed	V-0.0, A-2-12-12-12-12-12-12-12-12-12-12-12-12-1														
Inside Leads (5)	Variable	3.00%														
Inside Leads (3) Inside Attraction Attendants (45)	Variable	5.00%														
Outside Leads (11)	Variable	3.00%														
Outside Leads (11) Outside Attraction Attendant (35)	Variable	5.00%														
Life Guards (30)	Variable	5.00%														
Cable Park Attendants (30)	Variable	5.00%														
Transportation (15)	Variable	4.00%														
Cost of Labor Park	Fixed / Variable	4.0076														39.08
MISC	rixed / variable	5.40 (6.50)														39.08
Payroll Tax	Fixed/Variable	9.00%														4.829
Car & Truck Expense	Fixed	3.5576														0.20
Depreciation/Amortization	Fixed															1.24
Delivery Charges	Variable	1000														0.04
Rent Management Company	Fixed															6.83
Projected Mortgage/Interest Payment	Fixed															2.55
Legal Fees	Variable														***	
Accountant Services	Variable															0.75
recommant octvices	v ariduic															0.079
Rent - Equipment (Lights)	Fixed/Variable															0.25%

Repair & Maintenance	Variable	
Supplies	Fixed/Variable	
Taxes	Variable	
License (Liquor)	Fixed	
icense (NY Attraction) (TBD)	Fixed	
Celephone & Utilities	Fixed/Variable	
Travel & Entertainment	Fixed/Variable	
Other Operating Expense (TBD)	Variable	5.00%
[otal		
TOTAL EXPENSE		
GROSS REVENUE		
VET INCOME.		
NET INCOME		

Projected 3rd year

ote: Negative figures in ()			-					PRO FORM	PRO FORMA 12-MONTE	PRO FORMA 12-MONTH PROJECTI	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION
land Water Park				Jan	Jan Feb	Jan Feb Mar	Jan Feb Mar April									
				Month 16												
						The second second										
Ionthly Guests	Year2 + 10%		7		REAL PROPERTY.		THE REPORT OF THE PARTY OF THE									
OTAL TICKET REVENUES (\$)		69														
/B REVENUE (\$)	Avg Check	20														
YM MEMBERSHIPS																
YM REVENUE (Year 3)																
urf Pool Num. Guests																
URF POOL REVENUE																
URF I GOL REVENUE																
irthday Parties																
IRTHDAY REVENUE					美国内特别	发生的现在分词是一种自己的	是是100mm,但100mm,100mm,100mm。	以及,这种类型,是是是是一种。这种类型的,这种类型的	国主义的特别的对应的特别的特别的主义的对抗的对抗的	是是一个人,但是一个人的,他们就是一个人的。 第一个人的人们就是一个人们的人们的人们的人们的人们的人们的人们的人们的人们的人们的人们的人们的人们的人	。 第15章 (1985年)	。 [1] 18 10 15 15 15 15 15 15 15 15 15 15 15 15 15	· [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2			
THE PART OF THE PA				6 0 E 48 V				《在38 在10 图 图 20	A SAVATA TO THE RESIDENCE OF THE PARTY OF THE PARTY.			(A. Sa Valley)				
ky Diving																
KY DIVING REVENUE																
IISC. REVENUE OTHER																
OTAL REVENUE																
		1														
PERATING EXP.																
	Fixed / Variable	% of labor							(A) 10 (。	The state of the s	The state of the s	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	Fixed						of the season of	TO BE SEED OF A METERS OF THE SECOND	TO BELLE PROBLEM THE STATE OF SELECTION AND A STATE OF							
	Fixed	<u> </u>			The second secon	The second secon										
OTAL						《公司》的基本的 《公司》	· 是是不是一种。	是一位,但是是自己的自己的自己的。	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个							
ITCHEN					1965年4月5日	THE AM TOTAL STREET	"是在本有了一种发展"。这种是一种是一种的人。 第二章	"神经生物"了智慧是""对于"为"神经"的人类。这个"大人"的								
	Fixed	5.000/														
ront of House (55)	Variable	6.00%														
eack of House (35)	Variable	6.00%														
nack Bar (30)	Variable	6.00%	1													
oncession Stand (40)	Variable	6.00%	1													
anquets (2) Cost of Labor F/B	Variable	30.00%	۱													
Cost of Goods F/B		35.00%	۱													
OTAL		3540070														
ARK EMPLOYEES																
Managers (4)	Fixed	T	1													
nside Leads (5)	Variable	3.00%	1													
side Attraction Attendants (45)	Variable	5.00%	ı													
Outside Leads (11)	Variable	3.00%														
Outside Attraction Attendant (35)	Variable	5.00%														
ife Guards (30)	Variable	5.00%														
able Park Attendants (30)	Variable	5.00%	ı													
ransportation (15)	Variable	4.00%	ı													
	Fixed / Variable															
IISC																
	Fixed/Variable	12.00%	į													
ar & Truck Expense	Fixed		ı													
epreciation/Amortization	Fixed		ı													
elivery Charges	Variable		ı													
ent Management Company	Fixed		I													
rojected Mortgage/Interest Payment						Control of the Park of the Control	2010年中央中国中国中国国际中国中国国际			。这一点,也是是这种的原则,但是是这种的一种,但是是是一种,但是这种的						
egal Fees	Variable	1		The section of the se	Partitioners of the second second	The second of the second of the second	The second of th	· 是是我们的一个一种是一个一种的一种生物的情况。 一种 电影像是影响 电电影中的电影	"学生的特别,这些一个工作,我们就是这种现在,我们就是这种,这个种人对对对的,我们	是一种的人。					Photographic Control of the Control	

		-
Accountant Services	Variable	
Rent - Equipment (Lights)	Fixed/Variable	
Insurance	Fixed	
Repair & Maintenance	Variable	
Supplies	Fixed/Variable	
Taxes	Variable	
License (Liquor)	Fixed	
License (NY Attraction) (TBD)	Fixed	
Telephone & Utilities	Fixed/Variable	
Travel & Entertainment	Fixed/Variable	
Other Operating Expense (TBD)	Variable	5.00%
Total		
TOTAL EXPENSE		
GROSS REVENUE		
NET INCOME		

Projected 4th year

Note: Negative figures in ()							PRO FORM	A 12-MONTE	1 PROJECTI	ION				
Island Water Park			Jan	Feb	Mar	April	May	June	July	Aug	Sep	Τ	Oct	Oct Nov
Julia Water Lavia			Month 28	Month 29	Month 30	Month 31	Month 32	Month 33	Month 34	Month 35	Month 36		Month 37	Month 37 Month 38
Monthly Guests	Year3+ 10%													
OTAL TICKET REVENUES (\$		69												
/B REVENUE (\$)	Avg Check	20												
YM MEMBERSHIPS														
GYM REVENUE (Year 3)														
STITLE (Tear o)														
Surf Pool Num, Guests														
URF POOL REVENUE														
Birthday Parties														
BIRTHDAY REVENUE														
N D: :	1	_												
Sky Diving SKY DIVING REVENUE														
KI DIVING REVENUE														
USC. REVENUE OTHER														
OTAL REVENUE														
	Total and the second se	Telephone Company												
PERATING EXP.		24 24 2												
OST OF SALES	Fixed / Variable	% of labor												
Executives (5)	Fixed Fixed													
Administration (1) TOTAL	Fixed													
KITCHEN			多数方案											
Managers (6)	Fixed													
Front of House (55)	Variable	6.00%												
Back of House (35)	Variable	6.00%												
Snack Bar (30)	Variable	6.00%												
Concession Stand (40)	Variable	6.00%												
Banquets (2)	Variable	6.00%												
Cost of Labor F/B		30.00%												
Cost of Goods F/B		35.00%												
OTAL PARK EMPLOYEES														
Managers (4)	Fixed													
Inside Leads (5)	Variable	3.00%												
Inside Attraction Attendants (45)	Variable	5.00%												
Outside Leads (11)	Variable	3.00%	THE RESERVE TO SHARE THE PARTY OF THE PARTY											
Outside Attraction Attendant (35)	Variable	5.00%												
Life Guards (30)	Variable	5.00%	,											
Cable Park Attendants (30)	Variable	5.00%												
Transportation (15)	Variable	4.00%												
Cost of Labor Park	Fixed / Variable													
MISC														
Payroll Tax	Fixed/Variable	12.00%												
			THE OWNER OF THE OWNER.											
Car & Truck Expense	Fixed	_	10 m											
Depreciation/Amortization	Fixed													
epreciation/Amortization elivery Charges	Fixed Variable													
	Fixed Variable Fixed													

Accountant Services	Variable	The state of				
Rent - Equipment (Lights)	Fixed/Variable					
nsurance	Fixed					
Repair & Maintenance	Variable					
Supplies	Fixed/Variable					
`axes	Variable					
icense (Liquor)	Fixed					
icense (NY Attraction) (TBD)	Fixed					
elephone & Utilities	Fixed/Variable					
Travel & Entertainment	Fixed/Variable					
Other Operating Expense (TBD)	Variable	5.00%				
l'otal l						
FOTAL EXPENSE						
GROSS REVENUE						
NET INCOME						

Projected 5th year

Note: Negative figures in ()								PRO FORMA	PRO FORMA 12-MONTH	PRO FORMA 12-MONTH PROJECTI	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION	PRO FORMA 12-MONTH PROJECTION
Island Water Park				Jan				Jan Feb Mar April May	Jan Feb Mar April May June	Jan Feb Mar April May June July	Jan Feb Mar April May June July Aug	Jan Feb Mar April May June July Aug Sep	Jan Feb Mar April May June July Aug Sep Oct	Jan Feb Mar April May June July Aug Sep Oct Nov	Jan Feb Mar April May June July Aug Sep Oct Nov Dec	Jan Feb Mar April May June July Aug Sep Oct Nov Dec
				Month 40												
						Control of the contro	The state of the s									
Monthly Guests	Year4 + 10%															
TOTAL TICKET REVENUES (\$)	Ticket Price	69														
F/B REVENUE (\$)	Avg Check	20														
IND REVEROE (3)	Avg Check	20														
GYM MEMBERSHIPS																
GYM REVENUE (Year 3)																
2 CD 137 C																
Surf Pool Num. Guests SURF POOL REVENUE																
SURF FOOL REVENUE																
Birthday Parties																
BIRTHDAY REVENUE																
						国际公司	10.00 miles (10.00 miles 10.00 miles 1	(A) Proceedings of the Control of t	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1. 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1000年,1980年,	1000年,1960年中,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1	100 · 100 ·			
Sky Diving				15.57			《三》中,"一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	The second secon	三、新一、新一、新一、新一、新一、新一、新一、新一、新一、新一、新一、新一、新一、	是是是一种的人,但是一种的人,但是是 对 的,但是一种的人,但是	THE RESERVE OF THE PERSON OF T	。 第一章 在一种大型的大型,在一种大型的大型的大型的大型的大型的大型的大型的大型的大型的大型的大型的大型的大型的大	国的。在1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1967年中,1			
SKY DIVING REVENUE																
ALVOC DEVENUE OFFICE																
MISC. REVENUE OTHER																
TOTAL REVENUE																
TOTAL REVENUE																
OPERATING EXP.	2.00															
COST OF SALES	Fixed / Variable	% of labor							The state of the s							· · · · · · · · · · · · · · · · · · ·
Executives (5)	Fixed															
Administration (1)	Fixed															
TOTAL					Property of	2000年7月1日 1000年1		·····································	The state of the s	于自然的原则和高级中华 对 网络拉拉斯 多拉克 化加热学	The first of the second of the	The first of the state of the first of the state of the s	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	The state of the s	· · · · · · · · · · · · · · · · · · ·
KITCHEN	Einad					。	一个人的"有关",其中的"自己","自己"	一、"我们有关",其一是一个人的一个人的	THE REST OF STATE OF	一、"我们们是这种,我们们们是一种的人们的,我们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们	一个人们的人,我们们的一个人的人们的人们的人们的人们们们的人们们们们们们们们们们们们们们们们们们	一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的				
Managers (6) Front of House (55)	Fixed Variable	6.00%				The September of the Se	THE TATAL PROPERTY OF A STATE	THE THEORY CLASS OF A PERSON AS THE	THE THE PERSON OF THE PERSON O	。 1986年,中国共享的一直发展,但是自己的社会主义等的关键的。	。 1915年,中国的中国人民共和国人民共和国人民共和国人民共和国人民共和国人民共和国人民共和国人民共和	· 中国中国的国际中国的国际中国的国际中国的国际中国的国际中国的国际				
Back of House (35)	Variable	6.00%			元以关注多次	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	是是一种重要的 计算数 医二氏管 计	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		"是这个是是一种的情况,我们是是一个是一种的情况,		"是这一个是我们的现在分词,这一个是一个是一个是一个一个人,我们就是一个一个人,我们				
Snack Bar (30)	Variable	6.00%														
Concession Stand (40)	Variable	6.00%		F 84 - 54	一点,这些人的	THE PERSON NAMED IN COLUMN										
Banquets (2)	Variable	6.00%														
Cost of Labor F/B		30.00%														
Cost of Goods F/B		35.00%														
TOTAL						· 在上於何 第17章 () 在上上上	"在北京"的"大学"的"大学"的"大学"的"大学"的"大学"的"大学"的"大学"的"大学	《美国学》的《美国学》,但是美国学习的是一种		· 是一种, 1915年,						
PARK EMPLOYEES	Fixed				国际和特别	A A STATE OF THE STATE OF	The Property of the Control of the C						· 1000年7月1日 10年 10年 10日			
Managers (4) Inside Leads (5)	Variable	3.00%														
Inside Attraction Attendants (45)	Variable	5.00%														
Outside Leads (11)	Variable	3.00%	1													
Outside Attraction Attendant (35)	Variable	5.00%														
Life Guards (30)	Variable	5.00%														
Cable Park Attendants (30)	Variable	5.00%														
Transportation (15)	Variable	4.00%														
Cost of Labor Park	Fixed / Variable															
MISC	Fig. 10/- inhi-	12.000/	1													
Payroll Tax Car & Truck Expense	Fixed/Variable Fixed	12.00%	l													
Depreciation/Amortization	Fixed		ı													
Delivery Charges	Variable		ı													
Rent Management Company	Fixed		١													
Projected Mortgage/Interest Payment	Fixed															
Legal Fees	Variable					《传统》 《传统》	以外,这种人类的是对于关系				· · · · · · · · · · · · · · · · · · ·	。 1. 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	Variable															

Rent - Equipment (Lights)	Fixed/Variable	
Insurance	Fixed	
Repair & Maintenance	Variable	
Supplies	Fixed/Variable	
Taxes	Variable	
License (Liquor)	Fixed	
License (NY Attraction) (TBD)	Fixed	
Telephone & Utilities	Fixed/Variable	
Travel & Entertainment	Fixed/Variable	
Other Operating Expense (TBD)	Variable	5.00%
Total	- turidore	2.0070
TOTAL EXPENSE		
TOTAL EXTENSE		
GROSS REVENUE		
GROSS REVENUE		
NET INCOME		
THE THEOME		