## Short Environmental Assessment Form Part 1 - Project Information

## **Instructions for Completing**

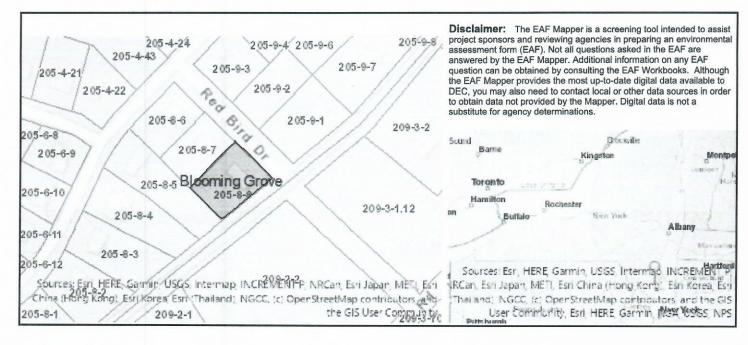
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and	d Sponsor Information									
Name of Action or P	roject:									
1 Red Bird Drive Propos	ed Office Building									
Project Location (de	scribe, and attach a location	on map):								
1 Red Bird Drive, Monro	e, New York 10950 Village of	South Blooming Gr	rove T	ax Lot 205	5-8-8					
Brief Description of	Proposed Action:									
detention system and sit land. The site is located	ng to construction of 9,045 sq te appurtenances. The buildin at the intersection of the west rance will be on Red Bird Driv	g is serviced by The terly side of Red Bir	e site i d Driv	is located in e and nort	in the RB herly side	Residence B	zonina di	strict co	ontains 0.39	acres of
purposes to benefit the \		ve. The applicant is	additi	ionally offe	ering a dec	ement, installing lication along N	g a curb a NYS Rou	and six te 208 f	(6') foot wi or general	de municipal
	e-family residential home, poo	I, driveway and she	ds on	the prope	rty.					
Name of Applicant o	r Sponsor:				Tel	ephone: (845)	) 637-11	52		
Indigo Contracting Inc.					E-M	fail: builtbyind	digo@gn	nail.com	1	
Address:										
51 Forest Road, Suite 31	6-76									
City/PO:					Stat			Zip C	Code:	
1. Does the propose	ad notion only involve the	1		C 1 1	New			10950		
administrative ru	ed action only involve the ale, or regulation?	registative adopti	ion oi	a pian, i	ocai iaw,	ordinance,			NO	YES
If Yes, attach a narrat	tive description of the inte	nt of the propose	d acti	on and th	ne enviro	nmental resou	urces th	at	V	
	e municipality and procee									
2. Does the propose	ed action require a permit,	approval or fund	ling fi	rom any o	other gov	ernment Age	ncy?	- [	NO	YES
If i es, list agency(s)	name and permit or appro	Val: Village Board - Approval, Build	Spec	ial Land U	se Permit	Planning Boar	rd - Site I	Plan	П	V
	of the site of the proposed	action?			_	.39 acres				
b. Total acreage	to be physically disturbed	?			0	38 acres				
or controlled	(project site and any conti- l by the applicant or project	guous properties) ct sponsor?	own	ed -	No	one acres				
4. Check all land us	es that occur on, are adjoin	ning or near the p	ropos	ed action	:					
5. Urban	Rural (non-agriculture)	Industrial	V	Comme	rcial 🔽	Residential	(suburl	oan)		
☐ Forest ☐	Agriculture	Aquatic		Other(S		Supermarket		,		
Parkland		Aquatic		Other(S	pecity):	CapolinaiNet				
										1

5.	Is the proposed action,	NO	YES	N/A
	a. A permitted use under the zoning regulations?	V		
	b. Consistent with the adopted comprehensive plan?			V
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
0.	is the proposed action consistent with the predominant character of the existing built of natural fandscape.			~
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	Yes, identify:		V	
			NO	YES
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		V	
	b. Are public transportation services available at or near the site of the proposed action?		V	
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		V	
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If th	ne proposed action will exceed requirements, describe design features and technologies:			
Pro	posed building construction will meet or exceed the state energy code			~
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			V
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:			
			Ш	~
	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
	ch is listed on the National or State Register of Historic Places, or that has been determined by the nmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the		V	П
	e Register of Historic Places?			
arch	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for naeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		V	
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
			Ш	~
obspekt vo	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
IfY	es, identify the wetland or waterbody and extent of alterations in square feet or acres:			
	gulated waterway or wetlands on the property or abutting property a drainage ditch in an easement along NYS Route 208 turbed	will_be		

The state of the s		18000000000
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
Indiana Bat, Northern Long		~
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
a. Will storm water discharges flow to adjacent properties?	V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?  If Yes, explain the purpose and size of the impoundment:		
	~	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
		Ш
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:		
11 105, 40501100.	V	П
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: Yankev Indig Date: January 4, 202	4	
Signature: Title: Owner		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Indiana Bat, Northern Long-eared Bat
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No