### VILLAGE OF SOUTH BLOOMING GROVE SPECIAL VILLAGE BOARD MEETING TUESDAY FEBRUARY 8, 2022 11:00 A.M. AGENDA

THE FEBRUARY 8, 2022 VILLAGE BOARD SPECIAL MEETING WILL BE CONDUCTED VIRTUALLY THROUGH ZOOM VIDEOCONFERENCE

Please click the link below to join the webinar:

https://us06web.zoom.us/j/82415317668?pwd=bU92eU54aEthdHcwd2p1RmR5WIZzZz09

Passcode: 834299

- 1. 11:00 A.M. Pledge of Allegiance
- 2. Call to order
- 3. Roll Call
- 4. Mayor Comments
- 5. Correspondence:
  - Memorandum from requesting permission to attend the New York Government Finance Association's Annual Conference to be held April 6-8, 2022, in Albany, New York.
- 6. Public Comment
- 7. Resolutions
  - Resolution of the Village Board of the Village of South Blooming Grove authorizing the Mayor to sign any and all documents to move forward with water well connection from emergency wells off of Arlington Avenue and Village Board declaring lead agency of said project.
  - Resolution of the Village Board of the Village of South Blooming Grove authorizing the Mayor and Village Engineer to proceed with the installation of streetlights in the Village of South Blooming Grove.
- 8. Abstract
- 9. Discussion
- 10. Executive/Attorney Client Session
- 11. Motion to Close

#### VILLAGE OF SOUTH BLOOMING GROVE EMERGENCY WATER USE

WHEREAS, the Village Board of the Village of South Blooming Grove has identified a critical water shortage for the past five (5) years; and

WHEREAS, the Village of South Blooming Grove has had to issue a water restriction and buy tankers of water and other extreme conservation measures;

**BE IT RESOLVED**, the Village of South Blooming Grove Village Board hereby declares a water emergency and authorizes the Mayor and Village Engineer to proceed with emergency wells off Arlington Avenue in the Village of South Blooming Grove;

**FURTHERMORE**, the Mayor is authorized to sign any and all documents to move this water well connection forward..

On a motion by Member	, seconded by Member
The foregoing resolution was adopted on a vote	ofNays.
Dated: February 7, 2022 Village of South Blooming Grove Orange County, NY	
VILL	AGE OF SOUTH BLOOMING GROVE

#### For Further Information Contact:

### RESOLUTION TO ESTABLISH LEAD AGENCY

The Village of South Blooming Grove, New York Village Board hereby declares its self to be lead agency as required by SEQR (6NYCRR Part 617)

Name of Action:	Emergency Water Use
Location:	Village-wide
Action:	Type II 617.5 (11)
Documents:	Available at Village Hall or available upon FOIL request for viewing
RESOLVED that the Village Board of the V to be Lead Agency for the SEQRA review o	Village of South Blooming Grove hereby declares the Village Board of the Village emergency water use
On a motion by Member	, seconded by Member
The foregoing resolution was adopted on a v	vote ofNays.
Dated: February 7, 2022 Village of South Blooming Grove Orange County, NY	
	George Kalaj, Mayor
	Village of South Blooming Grove

#### For Further Information Contact:

#### RESOLUTION

### State Environment Quality Review NEGATIVE DECLARATION

#### Notice of Determination of Non-Significance

This notice is issued pursuant to 6 NYCRR Part 617 of the implementing regulations pertaining to Article 8 (State Environment Quality Review Act) of the Environmental Conservation Law.

The Village of South Blooming Grove Village Board, as lead agency, has determined that the proposed action described below will not have a significant effect on the environment and a Draft Environmental Impact Statement will not be prepared.

Name of Action:	Emergency Water	Use	
SEQR Status:	Type II 617.5 (11)	)	
Negative Declaration:	Yes		
Description of Action:	Hook up Emerger	ncy Wells	
그들이 속도속이 하고 있다면 하면 보다.	ication, and revision tal Assessment Forn	n, with support	nitted by the ing information demonstrating adequate vironmental concern in connection with
	Environmental Asses determining signific	ssment Form, s cance set forth	supplementary technical information, in 6 NYCRR 617.7 (c), the Project as
FURTHERMORE the Village May Lead Agency.	or and Village Engir	neer be authori	zed to sign all documents on behalf of
On a motion by Member		, seconded by	Member
The foregoing resolution was adopt	ed on a vote of	Ayes,	Nays.
Dated: February 7, 2022 Village of South Blooming Orange County, NY	g Grove		
		orge Kalaj, Ma lage of South	ayor Blooming Grove

#### For Further Information Contact:

#### 617.20 Appendix B Short Environmental Assessment Form

#### **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 Sponsor Information			
Name of Action or Project: Village of South Blooming Grove Emergency Water Project			
Project Location (describe, and attach a location map): Village wide			
Brief Description of Proposed Action: Emergency water service to Village, wells, distribution, treatment.			
Name of Applicant or Sponsor:	Telephone: 845-782-2000		
Village of South Blooming Grove	E-Mail: mayor@vosbg.com		
Address: 811 Route 208			
City/PO: Monroe		ip Code: 950	
1. Does the proposed action only involve the legislative adoption	on of a plan, local law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the propos may be affected in the municipality and proceed to Part 2. If n		V	
2. Does the proposed action require a permit, approval or fund	ling from any other governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval: OCDOH NYSDEC			V
3.a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  10 acres  10 acres  10 acres			
4. Check all land uses that occur on, adjoining and near the pr ☐ Urban	oposed action.  Il ☐ Commercial ☑ Residential (suburban ☐ Other (specify):	)	

5. Is the proposed action, a. A permitted use under the zoning regulations?	YES	N/A
	V	닖
b. Consistent with the adopted comprehensive plan?	V	YZEG
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:		
	0	Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?	V	믬
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?	V	H
9. Does the proposed action meet or exceed the state energy code requirements?	NO	YES
If the proposed action will exceed requirements, describe design features and technologies:		~
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water:		
11 140, describe method for providing potable water.		~
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No, describe method for providing wastewater treatment:on site SDS	V	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?  b. Is the proposed action located in an archeological sensitive area?	V	
b. Is the proposed action located in an archeological sensitive area:	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
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	V	Ħ
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all tha  ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional  ☐ Wetland ☐ Urban ☐ Suburban	t apply:	
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed	NO	YES
by the State or Federal government as threatened or endangered?	V	П
16. Is the project site located in the 100 year flood plain?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO	YES
a. Will storm water discharges flow to adjacent properties?	~	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?  If Yes, briefly describe:  NO YES		

18. Does the proposed action include construction or other active water or other liquids (e.g. retention pond, waste lagoon, darf Yes, explain purpose and size:	m)?	of	NO	YES
19. Has the site of the proposed action or an adjoining property	been the location of an active or clos	sed	NO	YES
solid waste management facility?  If Yes, describe:			V	
20. Has the site of the proposed action or an adjoining property completed) for hazardous waste?  If Yes, describe:	1.50		NO V	YES
AFFIRM THAT THE INFORMATION PROVIDED ABOUT	Date: February		EST O	F MY
otherwise available to the reviewer. When answering the quest	ions the reviewer should be guided b			ve my
questions in Part 2 using the information contained in Part 1 and otherwise available to the reviewer. When answering the quest responses been reasonable considering the scale and context of	ions the reviewer should be guided b	No, or small impact	Mo to in	derat large
otherwise available to the reviewer. When answering the quest esponses been reasonable considering the scale and context of the scale and context	ions the reviewer should be guided be the proposed action?"	No, or small impact may occur	Mo to im	derat
therwise available to the reviewer. When answering the quest esponses been reasonable considering the scale and context of . Will the proposed action create a material conflict with an regulations?	ions the reviewer should be guided be the proposed action?"  adopted land use plan or zoning	No, or small impact may	Mo to im	derat large npact may
therwise available to the reviewer. When answering the quest esponses been reasonable considering the scale and context of  . Will the proposed action create a material conflict with an regulations?  2. Will the proposed action result in a change in the use or int	ions the reviewer should be guided be the proposed action?"  adopted land use plan or zoning tensity of use of land?	No, or small impact may occur	Mo to im	derat large npact may
therwise available to the reviewer. When answering the quest esponses been reasonable considering the scale and context of Will the proposed action create a material conflict with an regulations?  2. Will the proposed action result in a change in the use or int Will the proposed action impair the character or quality of	adopted land use plan or zoning tensity of use of land?	No, or small impact may occur	Mo to im	derat large npact may
will the proposed action result in a change in the use or int  Will the proposed action result in a change in the use or int  Will the proposed action impair the character or quality of  Will the proposed action have an impact on the environment establishment of a Critical Environmental Area (CEA)?	adopted land use plan or zoning ensity of use of land? the existing community? ntal characteristics that caused the existing level of traffic or	No, or small impact may occur	Mo to im	derat large npact may
will the proposed action result in a change in the use or int  Will the proposed action impair the character or quality of  Will the proposed action have an impact on the environment establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the affect existing infrastructure for mass transit, biking or wall	adopted land use plan or zoning tensity of use of land? the existing community? that characteristics that caused the existing level of traffic or lkway? ergy and it fails to incorporate	No, or small impact may occur	Mo to im	derat large npact may
will the proposed action result in a change in the use or int  Will the proposed action impair the character or quality of  Will the proposed action have an impact on the environment establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the affect existing infrastructure for mass transit, biking or wall will the proposed action cause an increase in the use of encasonably available energy conservation or renewable energy.	adopted land use plan or zoning tensity of use of land? the existing community? that characteristics that caused the existing level of traffic or lkway? ergy and it fails to incorporate	No, or small impact may occur	Mo to im	derat large npact may
otherwise available to the reviewer. When answering the quest responses been reasonable considering the scale and context of the scale and context	adopted land use plan or zoning tensity of use of land? the existing community? that characteristics that caused the existing level of traffic or lkway? ergy and it fails to incorporate	No, or small impact may occur	Mo to im	derat large npact may
otherwise available to the reviewer. When answering the quest responses been reasonable considering the scale and context of the scale and context	adopted land use plan or zoning tensity of use of land? the existing community? that characteristics that caused the existing level of traffic or lkway? ergy and it fails to incorporate ergy opportunities?	No, or small impact may occur	Mo to im	derat large npact may

	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11. Will the proposed action create a hazard to environmental resources or human health?	V	

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

that the proposed action may result in one or more pote environmental impact statement is required.	ermation and analysis above, and any supporting documentation,
Name of Lead Agency	Date
George Kalaj	Mayor of South Blooming Grove
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT

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## RESOLUTION TO ESTABLISH LEAD AGENCY

The Village of South Blooming Grove, New York Village Board hereby declares its self to be lead agency as required by SEQR (6NYCRR Part 617)

Name of Action:	Proposed S	Street Lights	
Location:	Designated	l Streets	
Action:	Type II 61	7.5 (11)	
Documents:	Available a viewing	at Village Hall (	or available upon FOIL request for
RESOLVED that the Village Board of the V to be Lead Agency for the SEQRA review o	f the Villag	e street light pro	oject.
On a motion by Member		, seconded by N	Member
The foregoing resolution was adopted on a v	vote of	Ayes,	Nays.
Dated: February 7, 2022 Village of South Blooming Grove Orange County, NY			
· · · · · · · · · · · · · · · · · · ·		orge Kalaj, May lage of South B	yor Blooming Grove

#### For Further Information Contact:

#### RESOLUTION

### State Environment Quality Review NEGATIVE DECLARATION

#### Notice of Determination of Non-Significance

This notice is issued pursuant to 6 NYCRR Part 617 of the implementing regulations pertaining to Article 8 (State Environment Quality Review Act) of the Environmental Conservation Law.

The Village of South Blooming Grove Village Board, as lead agency, has determined that the proposed action described below will not have a significant effect on the environment and a Draft Environmental Impact Statement will not be prepared.

Statement will not be prepare	d.
Name of Action:	Proposed Street Lights
SEQR Status:	Type II 617.5 (11)
Negative Declaration:	Yes
Description of Action:	Street Light Installation on Designated Streets
Applicant, Short Form Environment Zoning compliance, the Village the proposed project.  Resolution: BE IT RESOLVED THAT consideration of the Project, Sand consideration of the crite designed and set forth herein FURTHERMORE the Village Lead Agency.  On a motion by Member	g This Determination: e application, and revisions thereto submitted by the commental Assessment Form, with supporting information demonstrating adequat ge Board has identified the no areas of environmental concern in connection with based on the Village of South Blooming Grove's Village Board review and Short Environmental Assessment Form, supplementary technical information, ria for determining significance set forth in 6 NYCRR 617.7 (c), the Project as will not result in any significant impact to the environment.  e Mayor and Village Engineer be authorized to sign all documents on behalf of
	11,00,
Dated: February 7, 2022 Village of South Blo Orange County, NY	oming Grove
	George Kalaj, Mayor

Village of South Blooming Grove

#### For Further Information Contact:

# 617.20 Appendix B Short Environmental Assessment Form

#### **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 Sponsor Information Proposed street lights			
Name of Action or Project:			
Project Location (describe, and attach a location map): Village wide			
Brief Description of Proposed Action: Street light installation on designated streets in the Village of South Bloom	ningGrove		
Name of Applicant or Sponsor:	Telephone: 845-782-2000		
Village of South Blooming Grove	E-Mail: mayor@vosbg.com		
Address: 811 Route 208			
City/PO: Monroe	State: Zi New York 109	p Code: 950	
1. Does the proposed action only involve the legislative adoption	on of a plan, local law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the propose may be affected in the municipality and proceed to Part 2. If no		~	
2. Does the proposed action require a permit, approval or fund	ing from any other governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval: DASNY			~
<ul><li>3.a. Total acreage of the site of the proposed action?</li><li>b. Total acreage to be physically disturbed?</li><li>c. Total acreage (project site and any contiguous properties) or controlled by the applicant or project sponsor?</li></ul>	NA acres  NA acres  NA acres		
4. Check all land uses that occur on, adjoining and near the pro  ☐ Urban ☐ Rural (non-agriculture) ☐ Industria ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Parkland	oposed action.  I Commercial Residential (suburban)  Other (specify):	1	

5. Is the proposed action, a. A permitted use under the zoning regulations?	0	YES	N/A
b. Consistent with the adopted comprehensive plan?	╡	V	H
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?  7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area	2	NO	YES
If Yes, identify:	_	V	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	_	NO	YES
		V	
b. Are public transportation service(s) available at or near the site of the proposed action?	No.	V	
<ul><li>c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action</li><li>9. Does the proposed action meet or exceed the state energy code requirements?</li></ul>	n?	NO	VEC
If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
		Ш	~
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:	-	4	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		V	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		V	H
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
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		8	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession ☐ Wetland ☑ Urban ☐ Suburban		apply:	
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		~	
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes,  a. Will storm water discharges flow to adjacent properties?  NO YES		V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)  If Yes, briefly describe:  NO YES	?		
	-		

18. Does the proposed action include construction or other activities that result is water or other liquids (e.g. retention pond, waste lagoon, dam)? If Yes, explain purpose and size:	periodic entred profits over the second state of the determinent	of	NO	YES
			V	Ш
19. Has the site of the proposed action or an adjoining property been the locatio solid waste management facility?  If Yes, describe:		ed	NO V	YES
20. Has the site of the proposed action or an adjoining property been the subject	t of some distinction (one	oine or	NO	YES
completed) for hazardous waste?  If Yes, describe:	5 - 75	oing or	V	IES
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE A KNOWLEDGE  Applicant/sponsor name: Mayor of South Blooming Grove  Signature:	AND ACCURATE Date: February		EST O	F MY
uestions in Part 2 using the information contained in Part 1 and other materials therwise available to the reviewer. When answering the questions the reviewer	er should be guided b			7e my
Part 2 - Impact Assessment. The Lead Agency is responsible for the compliquestions in Part 2 using the information contained in Part 1 and other materials otherwise available to the reviewer. When answering the questions the reviewer responses been reasonable considering the scale and context of the proposed act	er should be guided b		Mo	derat
questions in Part 2 using the information contained in Part 1 and other materials otherwise available to the reviewer. When answering the questions the reviewer	er should be guided b	No, or	Moot to	•
questions in Part 2 using the information contained in Part 1 and other materials of the description of the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed action.	er should be guided b tion?"	No, or small impact may	Moot to	derat large ipact nay
uestions in Part 2 using the information contained in Part 1 and other materials therwise available to the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed action.  Will the proposed action create a material conflict with an adopted land use regulations?	er should be guided b tion?"	No, or small impact may occur	Moot to	derat large ipact nay
nuestions in Part 2 using the information contained in Part 1 and other materials otherwise available to the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed action. Will the proposed action create a material conflict with an adopted land use regulations?  2. Will the proposed action result in a change in the use or intensity of use of	er should be guided b tion?"  e plan or zoning  land?	No, or small impact may occur	Moot to	derat large ipact nay
uestions in Part 2 using the information contained in Part 1 and other materials otherwise available to the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed action. Will the proposed action create a material conflict with an adopted land use regulations?  Will the proposed action result in a change in the use or intensity of use of the will the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing compared to the proposed action impair the character or quality of the existing the proposed action the proposed action impair the character or quality of the existing the proposed action the propo	er should be guided b tion?"  e plan or zoning  land?  munity?	No, or small impact may occur	Moot to	derat large ipact nay
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uestions in Part 2 using the information contained in Part 1 and other materials therwise available to the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed action.  Will the proposed action create a material conflict with an adopted land use regulations?  Will the proposed action result in a change in the use or intensity of use of will the proposed action impair the character or quality of the existing come. Will the proposed action have an impact on the environmental characteristic establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of affect existing infrastructure for mass transit, biking or walkway?	er should be guided be tion?"  e plan or zoning  land?  munity?  ics that caused the  f traffic or  to incorporate	No, or small impact may occur	Moot to	derat large ipact nay
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nuestions in Part 2 using the information contained in Part 1 and other materials otherwise available to the reviewer. When answering the questions the reviewer esponses been reasonable considering the scale and context of the proposed actions regulations?  1. Will the proposed action create a material conflict with an adopted land use regulations?  2. Will the proposed action result in a change in the use or intensity of use of the proposed action impair the character or quality of the existing comes.  3. Will the proposed action have an impact on the environmental characteristic establishment of a Critical Environmental Area (CEA)?  3. Will the proposed action result in an adverse change in the existing level of affect existing infrastructure for mass transit, biking or walkway?  3. Will the proposed action cause an increase in the use of energy and it fails reasonably available energy conservation or renewable energy opportunities.  3. Will the proposed action impact existing:  4. Will the proposed action cause an increase in the use of energy and it fails reasonably available energy conservation or renewable energy opportunities.  3. Will the proposed action impact existing:  4. Will the proposed action cause an increase in the use of energy and it fails reasonably available energy conservation or renewable energy opportunities.  4. Will the proposed action impact existing:  5. Will the proposed action impact existing:  6. Private water supplies?  6. Private water supplies?  6. Private water supplies?	er should be guided be tion?"  ee plan or zoning  land?  ics that caused the f traffic or  to incorporate es?	No, or small impact may occur	Moot to	derat large ipact nay
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	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11. Will the proposed action create a hazard to environmental resources or human health?	V	

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

that the proposed action may result in one or more pote environmental impact statement is required.	rmation and analysis above, and any supporting documentation,
Village of South Blooming Grove	February 7, 2022
Name of Lead Agency	Date
George Kalaj	Mayor of South Blooming Grove
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT

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