KENNETH SCHMITT Town Supervisor

TOWN OF CARMEL

ANN SPOFFORD

Town Clerk

FRANK D. LOMBARDI Town Councilman Deputy Supervisor

JOHN D. LUPINACCI
Town Councilman
SUZANNE MC DONOUGH
Town Councilwoman
JONATHAN SCHNEIDER
Town Councilman

60 McAlpin Avenue
Mahopac, New York 10541
Tel. (845) 628-1500 • Fax (845) 628-6836
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KATHLEEN KRAUS
Receiver of Taxes

MICHAEL SIMONE Superintendent of Highways Tel. (845) 628-7474

## TOWN BOARD WORK SESSION Wednesday, April 12, 2017 7:00pm

Pledge of Allegiance - Moment of Silence

<u>6:30PM Executive Session:</u> Michael Spain, Kieran Boyle, Spain Insurance Agency – Contractual and Review of NYMIR Claims/Litigation

<u>Public Hearing #1:</u> On a Proposed Local Law Amending Chapter 156of the Code of the Town of Carmel, entitled "Zoning" by the Addition of Section 156-39.5 Entitled "Coops and Attached Runs for Chickens"

- 1A. SEQRA Review
- 1B. Consider Resolution Determining SEQRA Review
- 1C. Consider Motion to Enact Law
- 1. Res: Making Appointment to the Town of Carmel Zoning Board of Appeals
- 2. Res: Appointing Vice-Chair to the Town of Carmel Zoning Board of Appeals
- 3. Res: Authorizing Appointment Seasonal Employee in the Town of Carmel Assessor's Office
- 4. Res: Appointing Part-Time Employee in the Town of Carmel Assessor's Office

### **Town Board Work Session:**

- Review of Town Board Minutes, March 22, 2017
- 1. Richard Othmer, Jr. on Behalf of Joseph, Peter and Jill Bellucci Consider Request to Authorize Burial in Old Methodist Cemetery
- 2. Nina Kallemeyer, Sr. Recreation Leader Consider Request to Award Bid for 2017 Summer Camp Bus Transportation
- 3. Police Chief Michael Cazzari Consider Request for Refund of Educational Stipend Officer G. Pietropaolo (\$900) and Officer T. Egan (\$600)
- Police Chief Michael Cazzari Consider Request for Compensation of Sick Time Pay Out
- 5. Lt. John Dearman Consider Request to Declare ERT Vehicle Old and Obsolete and Authorize Disposal
- 6. Richard Franzetti, PE, Town Engineer Draft Annual MS4 Report
- 7. Richard Franzetti, PE, Town Engineer Consider Request to Award Bid for the Reconstruction of Long Pond Road Improvement District

- 8. Michael Simone, Highway Superintendent Consider Request to Award Bid for the Purchase of Ford Pick Up Truck
- 9. Michael Simone, Highway Superintendent Consider Request to Award Bids for Spring Highway Materials
- 10. Town Clerk, Ann Spofford Consider Making Permanent Appointment of Account Clerk Typist and Acknowledging Appointment of Subregistrar of Vital Statistics – Alice Daly
- Public Comment (Three (3) Minutes on Agenda Items Only)
- Town Board Member Comments

### **Open Forum:**

- Public Comments on New Town Related Business (Three (3) Minutes Maximum per Speaker for Town Residents, Property Owners & Business Owners Only)
- Town Board Member Comments
- Adjournment

### **Executive Session:**

- 1. Police Chief Michael Cazzari, Lt. John Dearman Personnel
- 2. Highway Personnel

### NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN, that the Town Board of the Town of Carmel will conduct a Public Hearing at the Town Hall, 60 McAlpin Avenue, Mahopac, New York 10541 on Wednesday, April 12, 2017 at 7:00 p.m. or as soon thereafter that evening as possible on a proposed Local Law amending Chapter 156 of the Code of the Town of Carmel, entitled "Zoning" by the Addition of Section 156-39.5 Entitled "Coops and Attached Runs for Chickens" as follows:

# TOWN OF CARMEL PROPOSED LOCAL LAW # \_\_ OF THE YEAR 2017 A LOCAL LAW AMENDING CHAPTER 156 OF THE CODE OF THE TOWN OF CARMEL, ENTITLED "ZONING"

BE IT ENACTED by the Town Board of the Town of Carmel, County of Putnam, State of New York as follows:

### SECTION 1: PURPOSE

The purpose of this local law is to amend the Town Code to allow the ownership and housing of chickens as a permitted accessory use under Chapter 156 of the Town Code of the Town of Carmel Entitled "Zoning".

### **SECTION 2: AUTHORITY**

This chapter is adopted pursuant to the authority, of Article 2, § 10 of the New York State Municipal Home Rule Law.

### **SECTION 3: AMENDMENT OF CHAPTER 156**

The Town Code of the Town of Carmel is hereby amended by the amendment of Chapter 156 entitled "Zoning" is hereby amended to add §156-39.5 which shall read as follows:

§ 156-39.5 Coops and Attached Runs for Chickens.

### Definitions:

Coop: a cage or pen designed to contain or house chickens and shall contain all of the following components:

- Nesting place for each chicken to lay eggs (at least four inches deep)
- Elevated Roost or Perch area for chickens to sleep
- Ventilation
- Insulation to prevent drafts & dampness
- Accessibility to eggs and ability to clean out properly

Run: a fenced or fully enclosed area attached to or encompassing a chicken coop in which chickens are allowed to run around and peck.

- A. A coop for housing chickens and an attached run shall be permitted as an accessory use. The combined square footage of the coop/run area should allow at least four square feet for each chicken being kept in the area. Roosters are prohibited.
- B. No coop or run shall be located on a lot having less than half an acre in area and may only house six chickens per half acre.
- C. Coops and runs may not be located in any front yard as defined in this chapter. Coops and runs shall be situated completely in a side or rear yard, at least 15 feet from all rear and side property lines.
- D. All coops and runs must be kept clean neat and free of debris and be in compliance with all state and local laws pertaining to animals generally.
- E. All coops and any attached run shall be screened from view at ground level from adjacent lots by using 4 ft. to 6 ft. fencing, landscaping, or a combination thereof and the screening must be present throughout the year. i.e. evergreen landscaping
- F. All feed shall be kept in rodent-proof containers.
- G. All chickens will be contained in coops and runs unless property size is in excess of three acres.
- H. Penalties for offenses.
  - 1. Any complaint received by the building department or police department pursuant to this chapter pertaining to the cleanliness or sanitary condition of the run/coop may be referred to the Putnam County SPCA for investigation and who is hereby empowered to enforce any and all violations of this code.
  - 2. Any person or entity that shall violate any of the provisions of this chapter shall be guilty of a violation and shall be punished as follows:
    - (1) For a first offense: by a fine not to exceed \$50.
    - (2) For a second offense: by a fine not to exceed \$100.
    - (3) For a third offense or any subsequent offenses: by a fine not to exceed \$200 or removal of chickens, coop, and run from said premises, or by both such fine and cessation of use.
    - (4) Each violation of any provision of this chapter and each week that each such violation shall continue shall be deemed to be a separate and distinct offense.
    - (5) In addition to the above provided penalties and punishment, the Town may also maintain an action or proceeding in a court of competent jurisdiction to compel compliance with or to restrain by injunction any violation of this chapter.

### SECTION 4 - HOME RULE

Nothing in this Local Law is intended, or shall be construed (a) to limit the home rule authority of the Town under State Law to limit the Town's discretion in setting fees and charges in connection with any applications requiring Town approval.

### **SECTION 5 - SEVERABILITY**

If any part or provision of this Local Law or the application thereof to any person or circumstance be adjudged invalid by any court of competent jurisdiction, such judgment shall be confined in its operation to the part or provision or application directly involved in the controversy in which judgment shall have been rendered and shall not affect or impair the validity of the remainder of this Local Law or the application thereof to other persons or circumstances, and the Town Board of the Town of Carmel hereby declares that it would have passed this Local Law or the remainder thereof had such invalid application or invalid provision been apparent.

### **SECTION 6 - EFFECTIVE DATE**

This Local Law shall take effect immediately upon filing in the office of the Secretary of State in accordance with Section 27 of the Municipal Home Rule Law.

At said Public Hearing, all interested persons shall be heard on the subject thereof. The Town Board will make every effort to assure that the Public Hearing is accessible to persons with disabilities. Anyone requiring special assistance and/or reasonable accommodations should contact the Town Clerk.

By Order of the Town Board of the Town of Carmel Ann Spofford, Town Clerk

## 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:			
Project Location (describe, and attach a location map):			
Brief Description of Proposed Action:			
Name of Applicant or Sponsor:	Telephone:		
	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	
1. Does the proposed action only involve the legislative adoption of a plan, le	ocal law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and	the environmental resource	es that	
may be affected in the municipality and proceed to Part 2. If no, continue to			
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other governmental Agenc	cy? NO	YES
if Tes, list agency(s) name and permit of approval.			
3.a. Total acreage of the site of the proposed action?	acres		
b. Total acreage to be physically disturbed?	acres		
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	acres		
4. Check all land uses that occur on, adjoining and near the proposed action.  □ Urban □ Rural (non-agriculture) □ Industrial □ Comm		burban)	
□ Forest □ Agriculture □ Aquatic □ Other (	•		
□ Parkland			

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?			
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 Al If Yes, identify:	rea?	NO	YES
If Tes, identify.			
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?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		
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. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
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?			
b. Is the proposed detroit rocated in an archeological sensitive area.			
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?	n	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	1		
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 a		apply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi☐ Wetland ☐ Urban ☐ Suburban	onal		
☐ Wetland ☐ Urban ☐ Suburban  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?		110	ILS
16. Is the project site located in the 100 year flood plain?		NO	YES
To its the project she isotated in the 100 year isota plant.		110	ILS
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			
h Will storm water discharges he directed to established conveyance systems (munoff and storm dusi-	ne)?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe: ☐ NO ☐ YES	18) (		

18. Does the proposed action include construction or other activities that result in the impoundment of	NO	YES
water or other liquids (e.g. retention pond, waste lagoon, dam)?		
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?		
If Yes, describe:		
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:		
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE	BEST O	F MY
KNOWLEDGE		
Applicant/sponsor name: Date:		
Signature:		
51511111111111111111111111111111111111		

**Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2.** Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		

	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?		
11. Will the proposed action create a hazard to environmental resources or human health?		

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.

	Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.				
	Check this box if you have determined, based on the info that the proposed action will not result in any significant	rmation and analysis above, and any supporting documentation, adverse environmental impacts.			
	Name of Lead Agency	Date			
Pri	nt 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)			

### SEQR DETERMINATION OF SIGNIFICANCE NEGATIVE DECLARATION

**WHEREAS**, the Town Board of the Town of Carmel is considering enacting a local law to protect and enhance the public health and welfare of the Town of Carmel by making miscellaneous revisions and amendments to the Town of Carmel Zoning Code, Chapter 156, specifically to amend said Chapter to provide for the addition of §156.39-5 entitled "Coops and Attached Runs for Chickens"; and

**WHEREAS**, this local law has been developed to promote and enhance the health, safety and general welfare of the persons and property of the Town of Carmel; and

WHEREAS, the project is defined as an Unlisted Action; and

**NOW THEREFORE BE IT RESOLVED**, that pursuant to Part 617 of the SEQR Regulations, the Town of Carmel Town Board hereby designates its intention to serve as Lead Agency for the SEQR Review of this Unlisted Action, and in this capacity will conduct an Uncoordinated Review.

**BE IT FURTHER RESOLVED,** that pursuant to Part 617 of the implementing regulations pertaining to Article 8 (State Environmental Quality Review Act) of the Environmental Conservation Law, the Lead Agency has determined that the proposed Unlisted Action will not have a significant effect on the environment for the reasons enumerated in the attached Negative Declaration Form.

<u>Resolution</u>		
Offered by:		
Seconded by:		
Roll Call Vote Jonathan	<u>YES</u>	NO
Schneider John		
Lupinacci Suzanne		
McDonough Frank		
Lombardi Kenneth		
Schmitt		

### SEQR

### 617.21 Appendix F

## State Environmental Quality Review NEGATIVE DECLARATION Notice of Determination of Non-Significance

Project NumberN/A	ſ	Date <u>April 12, 2017</u>	
This notice is issued pursua pertaining to Article 8 (State Environme Conservation Law.			-
The <u>Town of Carme</u> determined that the proposed action desc environmental and a Draft Environmental	ribed below will no	ot have a significant	effect on the
Name of Action:  A LOCAL LAW AMENDING CHA §156-39.5 to said Chapter entitled "C			
SEQR Status:			
Type I _	Unlisted $X$		
Conditioned Negative Declaration:	Yes _	No <u>X</u>	
Description of Action:			
The proposed action involves enactir public health and welfare of the Tow the Chapter 156 of the Town of Caentitled "Coops and Attached Runs for	n of Carmel by marmel Zoning Cod	aking miscellaneou	s revisions to
Location: (Include street address an map of appropriate scale is also reco		e municipality/count	y. A location

Town of Carmel, Putnam County

### REASONS SUPPORTING THIS DETERMINATION:

The action involves enacting a local law to protect and enhance the public health and welfare of the residents Town of Carmel by making miscellaneous revisions to the Town of Carmel Zoning Code, Chapter 156 and permitting the ownership and harboring of chickens within the Town of Carmel subject to specific regulatory requirements and standards relating to the minimum lot size, count per acre, physical location on a permitted property, as well as housing and sheltering standards and for such activity.

This local law has been prepared to protect and enhance the health, safety and welfare of the residents of the Town of Carmel.

As a result, it can be concluded that the proposed action will not result in any significant adverse environmental impacts.

If Conditioned Negative Declaration, provide on attachment the specific mitigation measures imposed.

### For Further Information:

Contact Person: Kenneth Schmitt, Supervisor

Address: Town Hall, 60 McAlpin Avenue, Mahopac, NY 10541

Telephone Number: 845-628-1500

For Type I Actions and Conditioned Negative declarations, a Copy of the Notice sent to:

Commissioner, Dep't of Environmental Conservation, 50 Wolf Road, Albany, NY 12233-0001 NYSDEC Region 3, 21 South Putt Corners Road, New Paltz, NY 12561 Supervisor, Town of Carmel, Town Hall, 60 McAlpin Avenue, Mahopac, NY 10541

## RESOLUTION MAKING APPOINTMENT TO TOWN OF CARMEL ZONING BOARD OF APPEALS

RESOLVED that the Town Board of the Town of Carmel hereby appoints Phillip Aglietti to the Town of Carmel Zoning Board of Appeals for a term retroactive to January 1, 2017 and expiring December 31, 2021.

<u>Resolution</u>		
Offered by:		
Seconded by:		
Roll Call Vote	<u>YES</u>	NO
Jonathan Schneider		
John Lupinacci		
Suzanne McDonough		
Frank Lombardi		
Kenneth Schmitt		

## RESOLUTION APPOINTING VICE-CHAIRMAN TOWN OF CARMEL ZONING BOARD OF APPEALS

RESOLVED that the Town Board of the Town of Carmel hereby appoints Philip Aglietti as Vice-Chairman of the Town of Carmel Zoning Board of Appeals for the year 2017.

Resolution		
Offered by:		
Seconded by:		
Roll Call Vote	<u>YES</u>	<u>NO</u>
Jonathan Schneider		
John Lupinacci		
Suzanne McDonough		
Frank Lombardi		
Kenneth Schmitt		

### RESOLUTION AUTHORIZING APPOINTMENT OF SEASONAL EMPLOYEE TOWN OF CARMEL ASSESSOR'S OFFICE

RESOLVED, that the Town Board of the Town of Carmel hereby appoints Christopher Paleo in the Office of the Town Assessor as a seasonal employee commencing April 10, 2017 at an hourly rate of \$25.00.

BE IT FURTHER RESOLVED, that Town Comptroller Mary Ann Maxwell is hereby authorized to make any and all necessary budget transfers or modifications required to fund the cost of this authorization.

Resolution		
Offered by:		
Seconded by:		
Roll Call Vote	<u>YES</u>	<u>NO</u>
Jonathan Schneider		
John Lupinacci		
Suzanne McDonough		
Frank Lombardi		
Kenneth Schmitt		

### RESOLUTION APPOINTING PART-TIME EMPLOYEE TOWN OF CARMEL ASSESSORS OFFICE

RESOLVED, that the Town Board of the Town of Carmel hereby appoints Michael Martin as part-time staff in the Town of Carmel Assessors Office at an hourly rate of \$25.00 per hour and not to exceed 19 (nineteen) hours per week effective April 10, 2017.

BE IT FURTHER RESOLVED, that Town Comptroller Mary Ann Maxwell is hereby authorized to make any and all necessary budget transfers or modifications required to fund the cost of this authorization.

Resolution		
Offered by:		
Seconded by:		
Roll Call Vote	<u>YES</u>	NO
Jonathan Schneider		
John Lupinacci		
Suzanne McDonough		
Frank Lombardi		
Kenneth Schmitt		

Joseph P. Bellucci 53 Bridle Ridge Road Patterson, New York 12563 Tel: (845) 878-3454

March 17, 2017

Honorable Kenneth Schmitt Town of Carmel Supervisor 60 McAlpin Avenue Mahopac, New York 10541



### Dear Supervisor Schmitt,

Kenny, being that you are a lifetime friend of mine and my family, I was hoping you could help me with a personal matter concerning my deceased father Joe and brother Peter, and again, hopefully, in the far future for my mother Jill. My grandmother used to work and live at Saint John the Evangelist Church on East Lake Boulevard in Mahopac many years ago. She and my mom were raised in one of the church apartments reserved for its caretakers. Additionally, my father was born and raised one mile away on Buckshollow Road and baptized at Saint Johns. All nine of my siblings and I attended Saint John's Church and School and received all of our sacraments there. It is my mother's wish that my dad, brother and she could be interred at the cemetery adjacent to the old Saint John's Church and School yard where they spent so much of their personal and working lives. In this cemetery are many of the families of whom our family was friends with for generations.

I could not find out who owned the cemetery so I spoke to Rich Othmer, an old friend of both of ours knowing that he served as the Town of Kent Historian and worked closely with the Putnam County Historian's Office and could hopefully point me in the right direction. Richie said that the cemetery is now owned and maintained by the Town of Carmel and is under the jurisdiction of the Carmel Town Board. Coincidentally, when Richie's father was Town Supervisor in 1995 he and the then Carmel Town Board approved such a request for the Ruh family now interred in the Crane Cemetery. My father and brother are cremated and my mother will be also when her time comes. There is plenty of vacant space for them to be buried without encroaching onto any other existing family plots.

I have met with Joe Smith and he will act as the funeral director for our family and make sure everything is done properly and all paperwork for the burial is filed as required by New York State Law. My dad was a combat veteran of the Korean War and Joe Smith will have his veteran's gravestone ordered and properly placed. I have attached all the paperwork for you to review. Additionally, I know the town pays for maintenance of their graveyards every year and my family would be honored to make a contribution to your yearly budget ear marked for this work. I really appreciate your valuable time and I and the whole Bellucci Clan would be grateful if you could help us make this come true.

Sincerely:

JOP Bellin



March 17, 2017

Honorable Kenneth Schmitt Supervisor Town of Carmel McAlpin Ave. Mahopac, NY 10541

Dear Supervisor Schmitt,

I just wanted to reach out to you to advise you that I will be assisting the Bellucci Family in the interment of the cremated remains of Joseph Bellucci and Peter Bellucci in the town owned Old Methodist Cemetery behind St. John's Church, if and when it is approved by you and the town board and at such time in the future, after the demise of Jill Bellucci, her cremated remains also.

I will have the necessary cremation permits and will file them in the town clerk's office as required. I will also be assisting the family in obtaining a veteran's grave marker or stone from the Veteran's Administration.

Additionally, I will be in attendance to supervise the actual interment of the cremains.

I have been assured by Richie Othmer and Joe Bellucci that they are using grave space that is available and not listed as belonging to any individual, family or group. I have relied on their research in this matter and accept no responsibility if in error.

I look forward to working with you and the Bellucci Family in bringing closure and a sense of peace in returning their loved ones to the place where they spent their lives.

Sincerely.

Joseph J. Smith

Director

### RESOLUTION AUTHORIZING BURIAL IN CRANE CEMETERY

WHEREAS, the Town of Carmel is the record owner of Crane Cemetery, and

WHEREAS, Martin and Ida Ruh have requested permission of the Town Board to be buried in said Crane Cemetery, and

WHEREAS, Martin and Ida Ruh have established to the satisfaction of the Town Board that they qualify as family members eligible for burial in the cemetery, and

WHEREAS, the State of New York has advised that it has no regulations which would prohibit the Town from granting permission for siad burial,

NOW, THEREFORE, BE IT RESOLVED, that the Town Board of the Town of Carmel hereby grants permission to Martin and Ida Ruh to be buried in the Crane Cemetery upon their respective deaths provided all costs and expenses of the grave openings are paid by their estates and provided said grave openings are performed under the supervision of a representative of the Town.

Resolution	= 1	
Offered by:	Supervisor	Othmer
Seconded by:	Councilman	Ravallo
Roll Call Vote	YES	NO
Robert Ravallo		
Frank DelCampo	<u>*</u>	
James McDonough	_*_	
Al Della Cioppa		
Richard Othmer	_X	

Dated: October 19, 1995 Mahopac, New York

S

E

T, Constance King Munday, Town Clerk of the Town of Carmel, Putnam County, N.Y., do hereby certify that the foregoing is an excerpt from the minutes of a meeting of the Town Board of said Town duly called and held on the 18th day of October 1995 and of the whole thereof.

constance King Munday, Town Clerk

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Trees and rock walls surround the Cemetery on all sides.



### **WORK SESSION AGENDA ITEM #2**

### **TOWN OF CARMEL RECREATION & PARKS DEPARTMENT**

SYCAMORE PARK, 790 LONG POND ROAD MAHOPAC, NEW YORK 10541

JAMES R. GILCHRIST, CPRP, DIRECTOR

TELEPHONE: (845) 628-7888 FAX

FAX: (845) 628-2820

EMAIL: <a href="mailto:carmel.ny.us">carmel.ny.us</a>

WEB: http://www.carmelny.org

DATE:

March 23, 2017

TO:

Carmel Town Board

Carmel Town Hall

FROM:

James R. Gilchrist, CPRP

Director, Recreation and Parks

SUBJECT:

Bus Transportation for 2017 Summer Camp Trips

REFERENCE:

March 22, 2017 Bid Opening Results from Ann Spofford, Town Clerk (copy attached)

Bid packages were sent to 28 vendors in February, with 2 vendors submitting bids. I am requesting approval to use the lowest bidder, Royal Coach Lines Inc., as our summer camp trip transportation. This same company was used for our 2016 summer camp trips, and we were satisfied with their services.

Please add this to the next Town Board Work Session for approval, and contact me with any questions.

/sms attachment

### BID OPENING RESULTS BUS TRANSPORTATION FOR RECREATION AND PARKS 2017 SUMMER CAMP PROGRAM MARCH 22, 2017

A bid opening was held in the Town Clerk's Office at Town Hall, 60 McAlpin Avenue, Mahopac, New York on the 22<sup>nd</sup> day of March 2017 at 11:00 a.m. by Ann Spofford, Town Clerk and witnessed by Phyllis Bourges, Deputy Town Clerk. With the bidder present in agreement, reading of the following legal notice was waived.

> LEGAL NOTICE LEGAL NOTICE DVEKTISEMENT

FOR BID NOTICE IS HEREBY GIVEN that sealed bids will GIVEN that sealed bids will be received at the office of the Town Clerk of the Town of Carmel, Town Hall, 60 McAlpin Avenue, Mahopac, New York, 10541, until 11:00 a.m. on Wednesday, the 22nd day of Morch, 2017 at which time all bids will be onested and onblicky will be opened and publicly read and recorded by the Town Clerk not less than five (5) days subsequent to publication of this notice in the official newspapers of the Town of Carmel for the following: BUS TRANSPORTATION FOR THE TOWN OF CARMEL

RECREATION AND

PARKS 2017 SUMMER CAMP PROGRAM

All bidders shall comply with Section 103-A and 103-D of the General Municipal Law relating to non-collusive bidding and waiver of immunity against

criminal prosecution.

Specifications may be obmined at the office of the Town Clerk at the above address, between the hours of 8:30 a.m. and 4:30 p.m. Monday through Friday.

Bid envelopes shall be marked "BID" plus item bid. All bids must be submitted on hid form furnished by the Town of Carmel. The Town Board of the

Town of Carmel reserves the right to reject any and all bids and abandon the proposal or may reject all bids and re-advertise for new bids at a future date.

By Order of the Town Board of the Town of Carmel Ann Spofford, Town Clerk

All bids received were opened, publicly read and recorded as follows:

Bidder Name & Address

Trip #4 Trip #3 Trip #2 Trip #1 \$310.00 \$310.00 \$310.00 \$435.00

1. Royal Coach Lines, Inc. 1010 Nepperhan Avenue Yonkers, NY 10703

2. Baumann & Sons Buses, Inc. 3355 Veterans Memorial Highway Ronkonkoma, NY 11779

\$359.00 \$275.00 \$416.00 \$359.00

All bids received were accompanied with signed non-collusive bidding certifications. Copies of the original bids are attached for review. Specifications were sent to twenty-eight (28) potential bidders.

Respectfully submitted,

any Spotford Ann Spofford, Town Clerk



(Please write in Bid Price in figures and words).

### TOWN OF CARMEL RECREATION & PARKS DEPARTMENT

SYCAMORE PARK, 790 LONG POND ROAD MAHOPAC, NEW YORK 10541

JAMES R. GILCHRIST, CPRP, DIRECTOR

TELEPHONE: (845) 628-7888

FAX: (845) 628-2820

EMAIL: carmelrecreation@ci.carmel.ny.us

WEB: http://www.carmelny.org

# Town of Carmel - Mahopac, NY 10541 Bid Form Bus Transportation for 2017 Summer Camp Trips



The undersigned, being experienced and responsible for bus transportation, agrees to provide for the Town of Carmel, school bus transportation for 2017 Summer Camp trips in accordance with the attached specifications of the Town of Carmel.

Please enter your price below for each trip, per bus, to complete all specified work required in the bid.

Price Trip #1 \$ 435.00 Four Hundred Thirty Five dollars

Price Trip #2 \$ 310.00 Three Hundred Ten dollars

Price Trip #3 \$ 310.00 Three Hundred Ten dollars

Price Trip #4 \$ 310.00 Three Hundred Ten dollars

Representative's Signature:

Bidder's Legal Name: Royal Coach Lines Inc.

Address: 1010 Nepperhan Avenue

Yonkers NY 10703

Telephone Number: 914.733.7009

### **BIDS MUST BE SUBMITTED WITH THIS FORM**



TOWN OF CARMEL RECREATION & PARKS DEPARTMENT SYCAMORE PARK, 790 LONG POND ROAD MAHOPAC, NEW YORK 10541

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### **General Conditions**

### TYPE AND LOCATION OF WORK

- a. The work shall comprise of all labor, material and equipment necessary to complete the work.
- b. It is the intent of the Town of Carmel to enter into a contract with a properly equipped and qualified company for Bus Transportation Services in the Town of Carmel on an as need basis.

### 2. PAYMENT

- a. Prices bid shall be full compensation for all labor, materials, use of tools and equipment, insurance, overhead and other costs necessary as required and specified herein.
- b. Payment will be made after submission of an invoice, verification by the Recreation Department of work completed, and approval by the responsible individual(s).

### 3. ORDER AND DIRECTION OF WORK

The work to be done shall be under the general supervision of the local municipal representative. The contractor shall immediately comply with any and all orders and instructions given. The order of sequence of execution of the work and the general conducts shall be subject to the approval and direction of the local municipal representative.

### 4. CONDITIONS AT WORK SITE

It is expected that bidders will make personal inspections of the both departure and arrival locations to obtain necessary information as to enable them to make up their bids intelligently. No allowance will be made for any claim that bids were made on incomplete information as to the nature and character of the bid requirements or work involved.

### 5. SPECIFIC BID DETAILS

a. Provide safe and reliable <u>school bus transportation to the following destinations</u>, using the approximate departure and return arrival times. Buses needed for each trip is an approximate total based upon past use. Buses will be required to depart from as many as three separate locations and return to those locations.



### **TOWN OF CARMEL RECREATION & PARKS DEPARTMENT**

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### S. SPECIFIC BID DETAILS (continued)

#### TRIP#1

Wednesday, July 12, 2017: Departure Time 9:30 a.m. - Return Time 4:00 p.m.

**Quassy Amusement Park** 

2132 Middlebury Road, Route 64

Middlebury, CT 06762

Approximately 10 school buses total, departing from and returning to 3 locations (Lakeview School, Fulmar Road School)

#### TRIP #2

Wednesday, July 19, 2017: Departure Time 9:00 a.m. - Return Time 3:00 p.m.

Spins Bowl

23 Old Route 6

Carmel, NY 10512

Approximately 3 school buses total, departing from and returning to 1 location (Fulmar Road School)

#### TRIP#3

Thursday, July 20, 2017: Departure Time 9:00 a.m. – Return Time 3:00 p.m.

### Spins Bowl

23 Old Route 6

Carmel, NY 10512

Approximately 4 school buses total, departing from and returning to 2 locations (Lakeview School and Austin Road School)

### TRIP#4

Friday, July 28, 2017: Departure Time: 11:00 a.m. - Return Time: 2:00 p.m.

### Putnam County 4-H Fair

**Putnam County Veterans Memorial Park** 

201 Gipsy Trail Road

Carmel, NY 10512

Approximately 2 school buses total, departing from and returning to 1 location (Sycamore Park)



TOWN OF CARMEL RECREATION & PARKS DEPARTMENT

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### 5. SPECIFIC BID DETAILS (continued)

b. The school buses must report to the following departure and return locations for all trips one half hour before the scheduled departure time of each trip. Each trip (Section a) lists the departure locations that will be used. The following are the street address for those locations. The Town has the right to split the buses between those locations to accommodate all of the passengers from each location.

> Austin Road School 390 Austin Road, Mahopac, NY 10541

Fulmar Road Elementary School 55 Fulmar Road, Mahopac, NY 10541

Lakeview School 112 Lakeview Drive, Mahopac, NY 10541

Sycamore Park 790 Long Pond Road, Mahopac, NY 10541

- c. All vendors must meet the following requirements in order to be eligible to perform this service:
  - All buses must meet NYS-DOT (New York-State-Department of Transportation) requirements.
  - All buses must bear required registration and inspection stickers and be equipped with at least a first-aid kit, tools, fire extinguisher, and flares.
  - All drivers must be at least 18 years old and possess a valid operator's license.
  - Must supply a current roster of drivers, along with current copies of driver licenses upon bid awarding
- d. Each proposal must consist of a cost per bus per trip. Each bidder must be able to supply the approximate buses needed for each trip scheduled, however the town is not obligated to use the approximate number of buses needed. More or less buses may be used according to the needs of each trip. Bus numbers will be finalized by 2:00 p.m. on the Monday before each scheduled trip.
- e. If a trip is cancelled, the Town will notify the vendor by 7:00 a.m. the day of the scheduled trip without penalty or financial obligation from the Town of Carmel.
- f. The successful bidder shall be required to carry insurance of at least \$2 million with proof of insurance submitted with proposal.



### TOWN OF CARMEL RECREATION & PARKS DEPARTMENT

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# Town of Carmel Recreation Department Contractors Qualifications Questionnaire

Bid for	: Bus Transportation for 2017 Summer Camp Trips				
Year w	hich company first began providing bus transportation services:	1951			
Four m	nunicipalities/private companies to which bus transportation service	es have beer	provide	ed, with	in the
	ar, including contact person and telephone number.	•	•		. <del>-</del>
1.	Name: Town of Mt. Pleasant				
	Address: 1 Town Hall Plaza				
	Valualia NY 10595				
	Contact Person: Ms. Elaine Donnelly				
	Telephone Number: 914. 742.2363				
		$\cap$	* .		
2.	Name: Town of Pelham Pelham	Kecrea	オない		
	Address: 20 Fifth Avenue				
		······································		*	7
	Contact Person: Wr. Fiorito		. •	· ·	
•	Telephone Number: 914 138 0153		-	·	
	11/100 00 01-0-0-1				
3.				<del></del>	<del></del> -
	Address: 15 South Stone Avenue 21msford NY 10523				
	Contact Person: Mr. Michael Mills				
	Telephone Number: 914.592.6702	·············			
	Telephone Number: 411 0 12 0 15 2	···	<del></del>		<u> </u>
А	Name: Village, of Jobbs Ferry				
4.	Address: 112 Main Street				
	Dobbs Perry NY 10522				
	Contact Person: U.S. Medgon MCLoughlin				
	Telephone Number: 914.693.0024				



### TOWN OF CARMEL RECREATION & PARKS DEPARTMENT SYCAMORE PARK, 790 LONG POND ROAD MAHOPAC, NEW YORK 10541

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## List of equipment currently owned, operated and available for use in this contract:

- Dee Httocked V	
Type:	Type:
Make:	
Model:	
Year Acquired:	
Condition:	Condition:
Type:	Type:
Make:	
Model:	
Year Acquired:	
Condition:	Condition:
Type:	Type:
Make:	Make:
Model:	Model:
Year Acquired:	Year Acquired:
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Make:	Make:
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Year Acquired:	Year Acquired:
Condition:	Yana
Type:	Type:
Make:	Make:
Model:	Model:
Year Acquired:	Year Acquired:
Condition:	Condition:

hicles in Fleet

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# of Vehicle	Year	Plate #	VIN	Vehicle#	Handicap Accessible	Adult	Child	Make	Type	or (D)lesel	Yes/No?
	<u> </u>		1BAKFCPA09F260975	200	No	44	65	BLUEBIRD	BUS	D	
.1 2	2009	53833BA 53835BA	1BAKFCPA88F252864	401	No	44	65	BLUEBIRD	BUS	D.	
3	2008	53836BA	1BAKFCPAX8F252865	402	No	44	65	BLUEBIRD	BUS, 1	D	
4	2008	53837BA	1BAKFCPA18F252866	403	No	44	65	BLUEBIRD	BUS	D	
5	2008	42528BB	1BAKFCPA38F252867	404	No No	44	65	BLUEBIRD	BUS_	D D	
6	2009	53839BA	1BAKFCPA49F261045	- 405 406	No No	44	65 65	BLUEBIRD	BUS	D	
7	2009	53840BA	1BAKFCPA69F261046 1BAKFCPA89F261047	406 407	No No	44	65	BLUEBIRD	BUS	D	
8	2009	53841BA 53842BA	1BAKFCPAX9F261048	408	No	44	65	BLUEBIRD	BUS:	D	
10	2009	53843BA	1BAKFCPA19F261049	409	No	44	65	BLUEBIRD	BUS	D	
. 11		53844BA	1BAKFCPA89F261050	410	No	44	65	BLUEBIRD	BUS	D	
12	2009	53807BA	1BAKFCPA39F261053	413	No	44	65	BLUEBIRD BLUEBIRD	BUS	D D	
13	2009	53808BA	1BAKFCPA59F261054	414	No	44	65 65	BLUEBIRD	BUS	D	
14	2009	53813BA	1BAKFCPA49F261059 1BAKFCPA69F261063	419 423	No No	44	65	BLUEBIRD	BUS	D.	
15 16	2009	56744BA 56746BA	1BAKFCPA89F261064	424	No	44	65	BLUEBIRD	BUS	Δ	
17	2009	53825BA	1BAKFCPA39F260971	425	No	44	- 65	BLUEBIRD	BUS	D	
18	2009	53827BA	1BAKFCPA59F260972	426	No	44	65	BLUEBIRD	BUS	D	
19	2009	53829BA	1BAKFCPA79F260973	427	No	44	65	BLUEBIRD	BUS	D	
20	2009	53831BA	1BAKFCPA99F260974	428	No	44	65	BLUEBIRD BLUEBIRD	BUS	D D	
21	2009	53834BA	1BAKFCPA29F260976	430	No No	44	65 65	BLUEBIRD	BUS	D	
22	2009	53832BA	1BAKFCPA49F260977	431 432	No No	44	65	BLUEBIRD	BUS	D	
23 24	2009	53830BA 53828BA	1BAKFCPA69F260978 1BAKFCPA89F260979	433	No	44	65	BLUEBIRD	BUS	D	
25	2009	53820BA	1BAKFCPA49F260980	434	No	44	65	BLUEBIRD	BUS	D	1
26	2009	53826BA	1BAKFCPA69F260981	435	No	44	65	BLUEBIRD	BUS	D	
27	2009	42526BB	1BAKFCPA89F260982	436	No	44	65	BLUEBIRD	BUS	<u> </u>	
28	2009	53819BA	1BAKFCPAX9F260983	437	No	44	65	BLUEBIRD	BUS	D	<b></b>
29	2009	42527BB	1BAKFCPA19F260984	438	No	44	65 65	BLUEBIRD BLUEBIRD	BUS	D	
30	2009	53818BA	1BAKFCPA39F260985	439 440	No No	44	65	BLUEBIRD	BUS	D	
31 32		56743BA 56765BA	1BAKFCPA59F260986 1BAKFCKAX8F252663	441	No	44	65	BLUEBIRD	BUS	D	
33		56764BA	18AKFCKA18F252664	442	No	44	65	BLUEBIRD	8US	D :	
34		56763BA	1BAKFCKA38F252665	443	No	44	65	BLUEBIRD	BUS	D	
35		17374BB	1BAKFPCA7CF289705	444	No	43	85	BLUEBIRD	BUS	D	
36	2012	22200BB	1BAKFCPA9CF289706	445	No	43	65	BLUEBIRD	BUS	D D	
37		22201BB	1BAKFCPA0CF289707	446	No No	43 43	65 65	BLUEBIRD	BUS	D	<b> </b>
38		22202BB	1BAKFCPA2CF289708	447 448	No No	43	65	BLUEBIRD	BUS	D	
39 - 40		_22203BB 22204BB	1BAKFCPA4CF289709 1BAKFCPA0CF289710	449	No	43	65	BLUEBIRD	BUS	D	
41		22204BB	1BAKFCPA2CF289711	450	No	43	65	BLUEBIRD	BUS	D	
42	_	22206BB	1BAKFCPA4CF289712	451	No	43	-65	BLUEBIRD	BUS	D	
43	-	22207BB	1BAKFCPA6CF289713	452	No	43	65	BLUEBIRD	BUS	D	
44		17365BB	1BAKFCPA8DF290010	453	No	44	66	BLUEBIRD	BUS	D	
45		17366BB	1BAKFCPAXDF290011	454	No.	44	66	BLUEBIRD	BUS	D	<del>                                     </del>
46		17367BB	1BAKFCPA1DF290012	455	No No	44	66	BLUEBIRD	BUS	D	
47		17368BB 17369BB	1BAKFCPA3DF290013 1BAKFCPA5DF290014	456 457	No	44	66	BLUEBIRD	BUS	5	
48 49			1BAKFCPA7DF290014	458	No	44	66	BLUEBIRD	BUS	D	
50		1	1BAKFCPA9DF290016	459	No	44	66	BLUEBIRD	BUS	D	
51			1BAKFCPA0DF290017	460	No	44	66	BLUEBIRD	BUS	D	<b></b>
52			1BAKFCPA2DF290018	461	No	44	66	BLUEBIRD	BUS	D	
53			1BAKFCPA4DF290019	462	No _	44	66	BLUEBIRD BLUEBIRD	BUS	, D	
54		22238BB	1BAKFCPA6DF293956	463	No	44	66 66	BLUEBIRD	BUS	<u> </u>	
55 55		19103BB	1BAKFCPA5DF295620 1BAKFCPA7DF295621	464 465	No No	44	66	BLUEBIRD	BUS	D	
56 57		22226BB 22227BB	1BAKFCPA9DF295622	466	No	44	66	BLUEBIRD	BUS	D	
58		22231BB	1BAKFCPA0DF295623	467	No	44	66	BLUEBIRD	BUS	D	
59		22232BB	1BAKFCPA2DF295624	468	No	44	66	BLUEBIRD	BUS	D	
60		22233BB	1BAKFCPA4DF295625	469	No	44	66	BLUEBIRD	BUS	D	<del> </del>
61		22234BB	1BAKFCPA6DF295626	470	No	44	66	BLUEBIRD	BUS	D	<del> </del>
62			1BAKFCPA8DF295627	471	No	44	66	BLUEBIRD BLUEBIRD	BUS	D	
53			1BAKFCPAXDF295628 1BAKFCPA1DF295629	472 473	No No	44	66	BLUEBIRD	BUS	D	<u> </u>
64 65		22240BB 22241BB	1BAKFCPA1DF295630	474	No	44	66	BLUEBIRD	BUS	D	
66			1BAKFCPAXDF295631	475	No	44	66	BLUEBIRD	BUS	D	
67			1BAKFCPA1DF295632	476	No	44	66	BLUEBIRD	BUS	D	
	2013		1BAKFCPA3DF295633.	477	No	44	66	BLUEBIRD	BUS	D.	1 1

/ehicles in Fleet

þig				ε	s of Februa	ary 3, 20	17	2			
# of Vehick	Year	Plate#	VIN	Vehicle #	Handicap Accessible	Vehicle Adult	Capacity Child	<u>Make</u>	Vehicle Type	Fuel (G)as or (D)iesel	A/C Yes/No?
	2013	22245BB	1BAKFCPA5DF295634	478	No	44	66	BLUEBIRD	BUS	D :	****
. 69 . 70°	2013	22245BB	1BAKFCPA7DF295635	479	No	44 '	66	BLUEBIRD	BUS	D	
71.	2013	22247BB	1BAKFCPA9DF295636	480	No	44	66	BLUEBIRD	BUS	D	
72	2013	22248BB	1BAKFCPA0DF295637	481	No	44	66	BLUEBIRD	BUS	D	
73	2013	22249BB	1BAKFCPA2DF295638	482	No ·	44	66	BLUEBIRD	BUS	D D	
74	2013	22275BB	1BAKFCPA4DF295639	483	No	. 44 .	66 30	BLUEBIRD MICRO	BUS	G	<del></del>
75	2012	22276BB	1GB3G3BG4C1136462	484 485	No No	20 20	30	MICRO	BUS	G	
76	2012	22277BB 23300BB	1GB3G3BG6C1136317 1GB3G3BG6C1178437	486	No	20	30	CHEVR	BUS	Ğ	
. 77 78	2012	37480BB	1GB6GUBG5G1154221	487	No	34	22	CHEVR	BUS	G	Yes
79	20087	53195BA	1BAKFCPA78F252788	501	No	44	653	BLUEBIRD	BUS	. D	Yes
80	2008	52905BA	1BAKFCPA98F252789	502	No	44.	65	BLUEBIRD	BUS	<u>D</u>	
81	2008	52906BA	1BAKFCPA58F252790	503	No	44	65	BLUEBIRD	BUS	D	Yes
82	2008	53196BA	1BAKFCPA78F252791	504	No	44	65	BLUEBIRD BLUEBIRD	BUS	ם	
83	2008	53191BA	1BAKFCPA98F252792	505	No No	44	65 65	BLUEBIRD	BUS	D	Yes
84	2008	53198BA	1BAKFCPA08F252793	506 507	No	44	65	BLUEBIRD	BUS	. D	
85 86	2008	52907BA 53189BA	1BAKFCPA28F252794 1BAKFCPA48F252795	508	No	44	65	BLUEBIRD	BUS	D	Yes
87	2008	53188BA	1BAKFCPA68F252796	509	No	44	65	BLUEBIRD.	BUS	D	
88	2008	53197BA	1BAKFCPA88F252797	510	No	44	65	BLUEBIRD	BUS	D	
89	2008	52908BA	1BAKFCPAX8F252798	511	No	44	65	BLUEBIRD	BUS	<u>D</u>	Yes
. 90	2008	53190BA	1BAKFCPA18F252799.	512	No	44	65	BLUEBIRD	BUS	D D	Yes
91	2009	53815BA	1BAKFCPA29F261061	513	No	44	65 65	BLUEBIRD BLUEBIRD	BUS	D	<del></del>
92	2009	53805BA	1BAKFCPAX9F261051	514	No No	44 43	65	BLUEBIRD	BUS	ם	<del></del>
93	2009	53806BA 53809BA	1BAKFCPA19F261052 1BAKFCPA79F261055	515 516	No	44	65	BLUEBIRD	BUS	D	
94 95	2009	53810BA	1BAKFCPA99F261056	517	No	44	65	BLUEBIRD	BUS	D.	
96	2009	53811BA	1BAKFCPA09F261057	518	No	44	65	BLUEBIRD	BUS	D	
97	2009	53812BA	1BAKFCPA29F261058	519	No	44	65	BLUEBIRD	BUS	D	
98	2009	53814BA	1BAKFCPA09F261060	520	No	44	65	BLUEBIRD	BUS	D	
99	2009	56742BA	1BAKFCPA49F261062	521	No	44	65	BLUEBIRD	BUS	D	
100	2014	22482BB	1BAKFCPAXEF297560	600	No No	44	66	BLUE BIRD	BUS	D D	
101	2014	23319BB	1BAKFCPA3EF297576	601	No No	44	66 66	BLUE BIRD	BUS	· D	
102	2014	22499BB	1BAKFCPA9EF297579	602 603	No	44	66	BLUE BIRD	BUS	. D	· .
103	2014	22484BB 22485BB	1BAKFCPA9EF300075 1BAKFCPA0EF300076	504	No	44	66	BLUE BIRD	BUS	D	
104 105	2014	22487BB	1BAKFCPA2EF300077	605	No	44	66	BLUE BIRD	BUS	D	
106	2014	22488BB	1BAKFCPA4EF300078	606	No	44	66	BLUE BIRD	BUS	. D	
107	-2014-	-22489BB-	1BAKFCPA6EF300079	607	No	44	66	BLUE BIRD	BUS	<u> </u>	
108	2014	22490BB	1BAKFCPA2EF300080	608	No	44	66	BLUE BIRD	BUS	D D	
109	2014	23320BB	1BAKFCPA4EF300081	609	No	44	66 66	BLUE BIRD	BUS	D	
110	2014	23321BB	1BAKFCPA6EF300082	610 611	No No	44	66	BLUE BIRD	BUS	D	
: 111 112	2014	23322BB 23323BB	1BAKFCPA8EF300083 1BAKFCPAXEF300084	612	No	44	66	BLUE BIRD	BUS	D	
113	2014	23324BB	1BAKFCPA1EF300085	613	No	44.	66	BLUE BIRD	BUS	D	
114	2014	22328BB	1BAKFCPA3EF300086	614	No	44	66	BLUE BIRD	BUS	D	
115	2014	22329BB	1BAKFCPA5EF300087	615	No	- 44	66	BLUE BIRD	BUS	D	
116		22330BB	1BAKFCPA7EF300088	616	No	44	66	BLUE BIRD	BUS	D D	
117		22331BB	1BAKFCPA9EF300089	617	No	44	66	BLUE BIRD	BUS	D	
	2014	22333BB	1BAKFCPA5EF300090	618 619	No No	44	66	BLUE BIRD	BUS	D	
119		22332BB	1BAKFCPA7EF300091 1BAKFCPA1EF297561	620	No	44	66	BLUE BIRD	BUS	D	
120 121		22481BB 25941BB	18AKFCPA2EF297567	621	No	44	66	BLUE BIRD	BUS	D	
122		22480BB	1BAKFCPA7EF300074	622	No	44	66	BLUE BIRD	BUS	D	
. 123		22476BB	1BAKFCPA0EF304175	623	No	44	66	BLUE BIRD	BUS	D	
124		22475BB	1BAKFCPAZEF304176	624	No	44	66	BLUE BIRD	BUS	D	<del>                                     </del>
125	2017	37475BB	1BAKFCPA8HG326493	626	No	44	66	Blue Bird	BUS	D	Yes
126		37724BB	1BAKFCPA1HF326495	627	No	44	66	Blue Bird Blue Bird	BUS	D	Yes
127		37723BB	1BAKFCPA3HF326496	628	No No	44	66 66	Blue Bird	BUS	D	Yes
128		37722BB	1BAKFCPA5HF326497 1BAKFCPA7HF326498	629 630	No No	44	66	Blue Bird	BUS	D	Yes
129 130		37721BB 37720BB	1BAKFCPA9HF326499	631	No	44	66	Blue Bird	BUS	D	Yes
131		37719BB	1BAKFCPA1HF326500	632	No	44	66	Blue Bird	BUS	D	Yes
132		37718BB	1BAKFCPA3HF326501	633	No	44	66	Blue Bird	BUS	D	Yes
133		37717BB	1BAKFCPA5HF326502	634	No	44	66	Blue Bird	BUS	D	Yes
134		37716BB	1BAKFCPA7HF326503	635	No No	44	66	Blue Bird	BUS	D	Yes
135		37715BB	1BAKFCPA9HF326504	636	No	44	66	Blue Bird	BUS	D	Yes Yes
136	2017	37736BB	1BAKFCPA0HF326505	637	No	44	66	Blue Bird	1 000		169

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# of V	Year	Plate #	<u>VIN</u>	Vehicle#	Handicap Accessible	Vehicle Adult	Capacity Child	<u>Make</u>	Vehicle Type	Fuel (G)as or (D)iesel	A/C Yes/No?
137	2017	37737BB	1BAKFCPA2HF326506	638	No	44	66	Blue Bird	BUS	D	Yes
138	2017	37738BB	1BAKFCPA4HF326507	639	No	44	66	Blue Bird	BUS	<u>D</u>	Yes
139	2017	37739BB	1BAKFCPA6HF326508	640	Nio	44	66	Blue Bird Blue Bird	BUS	D D	Yes Yes
140	2017	. 37740BB	1BAKFCPA8HF326509	641 642	No No	44	66 66	Blue Bird	BUS.	D	Yes
141	2017	37741BB 37742BB	1BAKFCPA4HF326510 1BAKFCPA6HF326511	643	No No	44	66	Blue Bird	BUS	D	Yes
142	2017	37743BB	1BAKFCPA8HF326512	644	No	44	66	Blue Bird	BUS	D	Yes
144	2017	37472BB	1BAKFCPAXHF326513	645	No	44	66	Blue Bird	BUS	D	Yes
145	2017	37744BB	1BAKFCPA1HF326514	646	No.	44	66	Blue Bird	BUS	D D	Yes
146	2017	37471BB	1BAKFCPA9HF332903	647	No	44	66	Blue Bird	BUS	<u>D</u>	Yes
147	. 2017.	37704B8	1BAKFCPA0HF332904	648	No	44	66 66	Blue Bird Blue Bird	BUS	D D	Yes Yes
148	2017	37752BB	1BAKFCPA2HF332905	649 650	No No	44	66	Blue Bird	BUS	D	Yes
149	2017	37751BB 37750BB	1BAKFCPA4HF332906 1BAKFCPA6HF332907	651	No	44	66	Blue Bird	BUS	D	Yes
151	2017	37749BB	1BAKFCPA8HF332908	652	No	- 44	66	Blue Bird	BUS	D	Yes
152	2017	37748BB	1BAKFCPAXHF332909	653	No	44	68	Blue Bird	BUS	D	Yes
153	2017	37747BB	1BAKFCPA6HF332910	654	No	44	68	Blue Bird	BUS	D	Yes
154	2017	37746BB	1BAKFCPA8HF332911	655	No	44	66	Blue Bird	BUS	D D	Yes Yes
155	2017	37745BB	1BAKFCPAXHF332912	656	No No	44	66 66	Blue Bird Blue Bird	BUS	D	Yes
156	2017	37713BB	1BAKFCPA1HF332913	657 : 658	No No	44	66	Blue Bird	BUS	D	Yes
157 158	2017	37714BB 37712BB	1BAKFCPA3HF332914 1BAKFCPA5HF332915	659	No	44	66	Blue Bird	BUS	D	Yes
159	2017	37711BB	1BAKFCPA7HF332916	660	No	44	66	Blue Bird	BUS	D	Yes
160	2017	37710BB	1BAKFCPA9HF332917	661	No	44	66	Blue Bird	BUS	D	Yes
151	2017	37709BB	1BAKFCPA0HF332918	662	No	44	66	Blue Bird	BUS	D	Yes
162	2017	37708BB	1BAKFCPA2HF332919	663	No	44	66	Blue Bird	BUS	D	Yes
163	2017	37707BB	1BAKFCPA9HF332920	664	No	44	66	Blue Bird	BUS	D	Yes Yes
164	2017	37706BB	1BAKFCPA0HF332921	665 668	No No	44	66	Blue Bird	BUS	D	Yes
165 166	2017 2017	37705BB 37474BB	1BAKFCPA2HF332922 1BAKFCPA6HF326475	667	No	44	66	Blue Bird	BUS	D	Yes
167	2017	37473BB	1BAKFCPA8HF326476	668	No	44	66	Blue Bird	BUS	D	Yes
168	2017	37725BB	1BAKFCPAXHF326477	669	No	44	66	Blue Bird	BUS	D	Yes
169	2017	37726BB	1BAKFCPA1HF326478	670	No	44	66	Blue Bird	BUS	<u> </u>	Yes
170	2017	37727BB	1BAKFCPA3HF326479	671	No	44	66	Blue Bird	BUS	D	Yes
171	2017	37477BB	1BAKFCPAXHF326480	672	No	44	66	Blue Bird Blue Bird	BUS	D	Yes Yes
172	2017	37476BB	1BAKFCPA1HF326481 1BAKFCPA3HF326482	673 674	No No	44	66	Blue Bird	BUS	<u> </u>	Yes
173 174	2017	37728BB 37478BB	1BAKFCPA5HF326483	675	No	44	66	Blue Bird	BUS	D.	Yes
175	2016	_37470BB	18AKFCPA7GF320750	676	No	44 .	66	Blue Bird	BUS	D	Yes
176	2016	37730BB	1BAKFCPA9GF320751	677	No	44	66	Blue Bird	BUS	D	Yes
177	2016	37479BB	1BAKFCPA2GF320767	678	No	44	66	Blue Bird	BUS	<u> </u>	Yes
178	2016	37732BB	1BAKFCPA4GF320768	679	No	44	66	Blue Bird	BUS	D D	Yes
179	2016	37733BB	1BAKFCPA6GF320769	680	No	44	66	Blue Bird Blue Bird	BUS	D	Yes Yes
180	2016	37734BB	1BAKFCPA2GF317612 1BAKFCPA6GF317600	681 682	No No	44	66	Blue Bird	BUS	D	Yes
-181	2016	41932BB 37735BB	1BAKFCPA8GF317601	683	No	44	66	Blue Bird	BUS	D	Yes
182 183	2016	37703BB	1BAKFCPAXGF317602	684	No	44	66	Blue Bird	BUS	D	Yes
184	2016	37481BB	1BAKFCPA1GF317603	685	No	44	66	Blue Bird	BUS	D	Yes
185		37702BB	1BAKFCPA3GF317604	686	No	44	66	Blue Bird	BUS	D	Yes
186	2016	37701BB	1BAKFCPA5GF317605	687	No	44	66	Blue Bird	BUS	D	Yes
187		37700BB	1BAKFCPA7GF317606	688	No No	44	66	Blue Bird Blue Bird	BUS	D	Yes Yes
188		37729BB	1BAKFCPA8GF320739	689 690	No No	44	66	Blue Bird	BUS	D.	Yes
189 190		31699BB 31694BB	1BAKFCPA8GF322569 1BAKFCPA0GF322565	691	No	44	66	Blue Bird	BUS	D	Yes
190		48574BA	1BAKFCKA27F242532	701	No	44	65	BLUEBIRD	BUS	. D	
192		48573BA	1BAKFCKA47F242533	702	No	44	65	BLUEBIRD	BUS	D	<u> </u>
193		44775BA	1BAKFCKA67F242534	703	No	44	65	BLUEBIRD	BUS	D	<b></b>
194	2007	44776BA	1BAKFCKA87F242535	704	No	44	65	BLUEBIRD	BUS	D	<del>  </del>
195		44818BA	1BAKFCKAX7F242536	705	No	44	65	BLUEBIRD	BUS	D D	<del> </del>
196		44819BA	4DRBYAAN07A375792	706	No No	44 44	65 65	INTER	BUS	D	<del> </del>
197		44820BA	4DRBYAAN27A375793 4DRBYAAN47A375794	707	No	44	65	INTER	BUS	D	
198 199		44821BA 44822BA	4DRBYAAN67A375794 4DRBYAAN67A375795	709	No	44	65	INTER	BUS	D	
200		44824BA	4DRBYAAN87A375796	710	No	44	65	INTER	BUS	D	
201	_	44823BA	4DRBYAANX7A375797	711	No	44	65	INTER	BUS	D	
202		52897BA	1BAKFCPA48F252800	712	No	44	65	BLUEBIRD	BUS	<u> </u>	Yes
203		52898BA	1BAKFCPA68F252801	713	No.	44	65	BLUEBIRD	BUS	D	Yes
204	2008	52899BA	1BAKFCPA88F252802	714	No.	44	65	BLUEBIRD	BUS	ט	Yes

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of Vehic				E	is of Februa	1ry 3, 20	17		·.		
# of V	Year	Plate#	VIN	Vehicle#	Handicap Accessible	Vehicle Adult	Capacity Child	Make	Vehicle Type	Fuel (G)as or (D)iesel	A/C Yes/No?
205	2008	52900BA	1BAKFCPAX8F252803	715	No	44	65	BLUEBIRD	BUS	D	Yes
206	2008	52901BA	1BAKFCPA18F252804	716	No	44	65	BLUEBIRD	BUS	D D	Yes
207 208	2008 2008	40432BB 52903BA	1BAKFCPA38F252805 1BAKFCPA58F252806	717 718	No No	44	65 65	BLUEBIRD	BUS	D D	Yes
209	2008	52904BA	1BAKFCPA78F252807	719	No	44	65	BLUEBIRD .	BUS	D	
210	2008	52912BA	1BAKFCPA98F252808	720	. No	44	65	BLUEBIRD	BUS	D	
211 212	2008 2008	55804BA 55805BA	1BAKFCPA08F252809 1BAKFCPA78F252810	721 722	No No	44 44	65 65	BLUEBIRD BLUEBIRD	BUS	D D	
213	2008	52913BA	1BAKFCPAX8F252848	723	No.	44	65	BLUEBIRD :	BUS	D	
214	2008	52914BA	1BAKFCPA18F252849	724	No .	44	. 65	BLUEBIRD	BUS	, D	
215	2008	52915BA	1BAKFCPA88F252850	725 7	No	44	65	BLUEBIRD BLUEBIRD	BUS	D D	**
216 217	2008 2008	52916BA 52917BA	1BAKFCPAX8F252851 1BAKFCPA18F252852	726 727	No No	44	65 65	BLUEBIRD	BUS	D	
218	2008	56766BA	1BAKFCKA58F252666	728	No	44	65	BLUEBIRD	BUS	D	
219	2008	56 <b>7</b> 67BA	1BAKFCKA78F252667	729	No	44	65	BLUEBIRD	BUS	· D	
220	2008	58357BA	1BAKFCKA68F252675	730	No	44	65	BLUEBIRD	BUS	D D	
221	2008	58355BA 58358BA	1BAKFCKA98F252668 1BAKFCPA09F265626	731 732	No No	44	65 65	BLUEBIRD	BUS	D	
223	2009	58356BA	1BAKFCPA29F265627	733	No	44	. 65	BLUEBIRD	BUS	Ď	
224	2009	58354BA	1BAKFCPA49F265628	734	· No	. 44	65	BLUEBIRD	BUS	D	
225	2009	58380BA	1BAKFCPA69F265629	735	No.	. 44	65	BLUEBIRD	BUS	<u>D</u>	
226 227	2009	58381BA 58383BA	1BAKFCPA29F265630 1BAKFCPA49F265631	736 737	No No	44	.65 65	BLUEBIRD BLUEBIRD	BUS	D D	
228	2009	58378BA	1BAKFCPA69F265632	738	No	. 44	65	BLUEBIRD	BUS	D	
229	2009	58384BA	1BAKFCPA89F265633	739	No	44	65	BLUEBIRD	BUS	D	
230	2009	58392BA	1BAKFCPAX9F265634	740	No	44	65	BLUEBIRD	BUS	D	
231	2009	58379BA	1BAKFCPA19F265635	741 800	No No	11	65 19	BLUEBIRD MICRO BIRD	BUS VAN	D G	Yes
232 233	2014 2014	14787SH 14788SH	1FDEE3FLXDDA75597 1FDEE3FL1DDA75598	801	No	11	19	MICRO BIRD	VAN	G	Yes
234	2014	14789SH	1FDEE3FL3DDA75599	802	No	11	19	MICRO BIRD	VAN	Ğ	Yes
235	2014	14790SH	1FDEE3FL6DDA75600	803	No	11	19	MICRO BIRD	VAN	G	Yes
236	2014	14791SH	1FDEE3FL8DDA75601	804	No	11	19	MICRO BIRD	VAN VAN	G G	Yes
237 238	2014 2014	14792SH 14793SH	1FDEE3FLXDDA75602 1FDEE3FL1DDA75603	805 806	No No	11	19 19	MICRO BIRD	VAN	Ğ	Yes Yes
239	2014	14794SH	1FDEE3FL3DDA75604	807	No	1.1	19	MICRO BIRD	VAN	Ğ	Yes
240	2014	14795SH	1FDEE3FL5DDA75605	808	No	11	19	MICRO BIRD	VAN	G	Yes
241	2014	14796SH	1FDEE3FL7DDA75606	809	No	11	19	MICRO BIRD	VAN	G	Yes
242 _243	2014	18221SH _18222SH	1FDEE3FL9DDA75607 1FDEE3FL0DDA75608	810 811	No No	11	19	MICRO MICRO	VAN VAN	G G	Yes Yes
244	2014	18223SH	1FDEE3FL2DDA75609	812	No	11	19	MICRO	VAN	Ğ	Yes
245	2014	18224SH	1FDEE3FL9DDA75610	813	No	11	19	MICRO	VAN	G	Yes
246	2014	18246SH	1FDEE3FL0DDA75611	814	No	11	19	MICRO	VAN	<u>G</u>	Yes
247 248	2014	18247SH 18248SH	1FDEE3FL0DDA79187 1FDEE3FL2DDA79188	815 816	No No	11 11	19 19	MICRO MICRO	VAN VAN	G G	Yes Yes
249	2014	18249SH	1FDEE3FL4DDA79189	817	No	11	19	MICRO	VAN	Ğ	Yes
250	2014	18230SH	1FDEE3FL0DDA79190	818	No .	11".	19	MICRO	VAN	G	Yes
251	2014	19350SH	1FDEE3FL2DDA79191	819	No	11	19	MICRO	VAN	. <u>G</u>	Yes
252 253	2013 2013	19363SH 14803SH	1FDEE3FL4DDA79192 1FDEE3FL8CDB14878	820 821	No No	9	19 18	COLLINS	VAN VAN	G	Yes Yes
254		14187SH	1FDEE3FLXCDB14879	822	No .	9	18	FORD	VAN	Ğ	Yes
255	2013	14802SH	1FDEE3FL6CDB14880	823	No	9	18	COLLINS	VAN	G	Yes
256	2013	14801SH	1FDEE3FL8CDB14881	824	No	9	18	COLLINS	VAN	<u> </u>	Yes
257 258	2013	14800SH 14799SH	1FDEE3FLXCDB14882 1FDEE3FL1CDB14883	825 826	No No	, 9 9	18 18	COLLINS	VAN VAN	G G	Yes Yes
259	2013	14798SH	1FDEE3FL3CDB14884	827	No	9	18	COLLINS	VAN	G	Yes
260	2013	14568SH	1FDEE3FL8CDB14895	828	No	9 ′	18	COLLINS	VAN	G	Yes
261	2013	14781SH	_1FDEE3FL0CDB14891	829	No	9	18	COLLINS	VAN	G	Yes
262	2013	18297SH	1FDEE3FL0CDB14888	830	No No	9	18 18	COLLINS	VAN VAN	G	Yes
263 264	2013	14783SH 14784SH	1FDEE3FL2CDB14889 1FDEE3FL9CDB14887	831 832	No No	9	18	COLLINS	VAN	G	Yes Yes
265	2013	14785\$H	1FDEE3FL5CDB14885	833	No	9	18	COLLINS	VAN	G	Yes
266	2013	14786SH	1FDEE3FL4CDB14693	834	No	8	18	COLLINS	VAN	G	Yes
267	2013	18044SH	1FDEE3FL9CDB14890	835	No	9	18	COLLINS	VAN	G	Yes
268 269	2013	18245SH 19358SH	1FDEE3FL2CDB14892 1FDEE3FL9CDB19250	836 837	No No	9	18 18	COLLINS	VAN VAN	G	Yes
270			1FDEE3FL3CDB19244	838	No	9	18	COLLINS	VAN	G	Yes
271	2013		1FDEE3FL9CDB19247	839	No	9	18	COLLINS	VAN	G	Yes
272	2013	19356SH	1FDEE3FL5CDB19245	840	No	9 -	18	COLLINS	VAN	G	Yes

shicles in Fleet

Section   Part	of Vehi	1 5			T	Handicap	Vehicle	Capacity	1	Vehicle	Fuel (G)as	A/C
1774 5013 1983/68H 1 FPDEESELQC919209 849. No. 9 18 COLLINS VAN G Yee 175 5013 1985/88H 1 FPDEESELQC919209 844. No. 9 18 COLLINS VAN G Yee 177 2013 1985/88H 1 FPDEESELQC919209 844. No. 9 18 COLLINS VAN G Yee 177 2013 1985/88H 1 FPDEESELQC919209 845. No. 9 18 COLLINS VAN G Yee 177 2013 1985/88H 1 FPDEESELQC919209 845. No. 9 18 COLLINS VAN G Yee 177 2013 1985/88H 1 FPDEESELQC919209 845. No. 9 18 COLLINS VAN G Yee 177 2013 1985/88H 1 FPDEESELQC919209 845. No. 9 18 COLLINS VAN G Yee 2013 1985/88H 1 FPDEESELQC919209 845. No. 9 18 COLLINS VAN G YEE 2013 1985/88H 1 FPDEESELQC919209 847. No. 9 18 COLLINS VAN G YEE 2013 1985/88H 1 FPDEESELGC919209 847. No. 9 18 COLLINS VAN G YEE 2013 1985/88H 1 FPDEESELGC919209 847. No. 9 18 COLLINS VAN G YEE 2013 1985/88H 1 FPDEESELGC919209 847. No. 9 18 COLLINS VAN G YEE 2013 1985/88H 1 FPDEESELGC919477. 849 No. 9 18 COLLINS VAN G YEE 2014 224788B 18AKFCPAGEFS04177 800. No. 44 86 SLUEBIRD SUS D YEE 2014 224788B 18AKFCPAGEFS04179 902 No. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS04179 902 No. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS04179 902 No. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS04179 902 No. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS04179 NO. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS04179 NO. 44 86 SLUEBIRD SUS D YEE 2014 224948B 18AKFCPAGEFS0418 SOR NO. 44 86 SLUEBIRD SUS D YEE 2014 224948B SUS D YEE 2	#	Year	Plate #	<u>VIN</u>	<u>Vehicle #</u>			Child				Yes/No?
1775 DOIS 1983SSH 1FDEESH203B18299 843. No 9 9 18 COLLINS VAN G YES 177 DOIS 1983SSH 1FDEESH203B18293 844 No 9 1 16 COLLINS VAN G YES 178 DOIS 1984SSH 1FDEESH203B18293 845 No 9 1 16 COLLINS VAN G YES 179 DOIS 1984SSH 1FDEESH203B18293 845 No 9 1 16 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH203B18293 845 No 9 1 16 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH200B18294 846 No 9 1 16 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH200B18293 847 No 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH200B18297 847 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 847 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 848 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 859 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH20D18297 850 NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH 1FDEESH 1FD NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDEESH 1FDEESH 1FD NO 9 1 18 COLLINS VAN G YES 170 DOIS 1984SSH 1FDE		2013										
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2014   23340BB   BAKFCPAZEF304194   917												
900 2014 253418B 1BAKFCPA2EF304212 918 No 44 86 BLUE BIRD BUS D   301 2014 253428B 1BAKFCPA3EF304214 920 No 44 86 BLUE BIRD BUS D   302 2014 253438B 1BAKFCPA3EF304188 919 No 44 86 BLUE BIRD BUS D   303 2014 253438B 1BAKFCPA3EF304188 911 NO 44 86 BLUE BIRD BUS D   304 2003 418358A 1HVBBAANS1556274 1100 No 44 86 BLUE BIRD BUS D   305 2014 253438B 1BAKFCPA3EF304188 911 92 No 44 86 BLUE BIRD BUS D   306 2003 418378A 1HVBBAANS1556275 1200 No 44 86 INTER BUS D   307 2014 233318B 1BAKFCPA3EF304608 1300 No 44 86 INTER BUS D   308 2003 418378A 1HVBBAANS1556276 1300 No 44 86 INTER BUS D   309 2003 418378A 1HVBBAANS1556276 1300 No 44 86 INTER BUS D   307 2014 23332BB 1BAKFCPA3EF304600 1300 No 44 87 22 BLUE BIRD BUS D   308 2014 23332BB 1BAKFCPA3EF304600 1302 No 48 72 BLUE BIRD BUS D   309 2014 23332BB 1BAKFCPA3EF304600 1302 No 48 72 BLUE BIRD BUS D   310 2014 224978B 1BAKFCPA3EF304610 1304 No 48 72 BLUE BIRD BUS D   311 2014 224978B 1BAKFCPA3EF304610 1304 No 48 72 BLUE BIRD BUS D   312 2005 36731BA 1BAKFCPA3EF304611 1305 No 44 87 22 BLUE BIRD BUS D   313 2005 36731BA 1BAKFCKA6F222523 1400 No 44 85 1BLEBIRD BUS D   314 2005 36731BA 1BAKFCKA6F222524 1500 No 44 85 BLUEBIRD BUS D   315 2005 36733BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   316 2005 36733BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   317 2005 40433BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   318 2005 40433BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   319 2006 4474BB 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   310 2007 4443BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   311 2005 40433BA 1BAKFCKA6F222522 1600 No 44 85 BLUEBIRD BUS D   312 2005 40433BA 1BAKFCKA6F225252 1600 No 44 85 BLUEBIRD BUS D   314 2005 4043BA 1BAKFCKA6F225252 1600 No 44 85 BLUEBIRD BUS D   315 2005 4043BA 1BAKFCKA6F225252 1600 No 44 85 BLUEBIRD BUS D   316 2007 4843BA 1BAKFCKA6F238989 3000 No 44 85 BLUEBIRD BUS D   318 2007 4843BA 1BAKFCKA6F238989 3000 No 44 85 BLUEBIRD BUS D   320 2007 4843BA 1BAKFCKA6F238989 3000 No 44 85 BLUEBIRD BUS D   331 2007 4843BA 1BAKFC												
2014   23342BB   1BAKFCPA4EF304213   919								66	BLUE BIRD	BUS	D	
2014   23334BB   1BAKFCPA9EF304188   944 921   No.   44   66   BLUE BIRD   BUS   D				1BAKFCPA4EF304213	919	No		66				
2003   41836BA   1HVBBAANS3H556274   1100   No	302	2014	23343BB	1BAKFCPA6EF304214								
2003   41837BA   1HVBBAAN73H556275   1200   No						·					· · · · · · · · · · · · · · · · · · ·	
2003   41838BA   1HVBBAAN83H556276   1300   No												
2014   23331BB   BAKGCPA7EF304607   1301   No												
2014   23332BB												
2014   23344BB												
310										BUS		
312   2005   38731BA   1BAKFCKA45F222523   1400   No   44   65   BLUEBIRD   BUS   D   313   2005   38730BA   1BAKFCKA65F222524   1500   No   44   65   BLUEBIRD   BUS   D   314   2005   38732BA   1BAKFCKA65F222525   1600   No   44   65   BLUEBIRD   BUS   D   315   2005   38733BA   1BAKFCKA5F222525   1700   No   44   65   BLUEBIRD   BUS   D   316   2005   38733BA   1BAKFCKA5F222526   1700   No   44   65   BLUEBIRD   BUS   D   317   2005   40433BA   1BAKFCKA15F222527   1800   No   44   65   BLUEBIRD   BUS   D   317   2005   40433BA   1BAKFCKA5F222529   2100   No   44   65   BLUEBIRD   BUS   D   318   2005   40433BA   1BAKFCKA5F223529   2100   No   44   65   BLUEBIRD   BUS   D   319   2006   44743BA   1BAKFCKA55F22529   2200   No   44   65   BLUEBIRD   BUS   D   480						No	48	72	BLUE BIRD	BUS	D	
13   2005   38739BA   1BAKFCKA65F225252   1500   No					1305	No.	48	72			<del></del>	
2005   38732BA   1BAKFCKA85F22525   1600   No   44   65   BLUEBIRD   BUS   D	312	2005	38731BA									
316 2005 38733BA 1BAKFCKAX5F222526 1700 No 44 85 BLUEBIRD BUS D 316 2005 38733BA 1BAKFCKAX5F222527 1800 No 44 85 BLUEBIRD BUS D 317 2005 40434BA 1BAKFCKA35F222528 1900 No 44 65 BLUEBIRD BUS D 318 2005 40433BA 1BAKFCKA35F222529 2100 No 44 65 BLUEBIRD BUS D 319 2006 44743BA 1BAKFCKA35F225252 2100 No 44 65 BLUEBIRD BUS D 320 2006 44744BA 1BAKFCKA66F233928 2200 No 44 65 BLUEBIRD BUS D 320 2006 44744BA 1BAKFCKA46F235522 2300 No 44 65 BLUEBIRD BUS D 321 2006 44744BA 1BAKFCKA46F235523 2400 No 44 65 BLUEBIRD BUS D 322 2006 44748BA 1BAKFCKA46F235523 2400 No 44 65 BLUEBIRD BUS D 323 2007 48461BA 1BAKFCKA76F235526 2700 No 44 65 BLUEBIRD BUS D 324 2007 48461BA 1BAKFCKA87F238824 2800 No 44 65 BLUEBIRD BUS D 325 2007 48460BA 1BAKFCKA87F238825 2900 No 44 65 BLUEBIRD BUS D 326 2007 48463BA 1BAKFCKA87F238825 3100 No 44 65 BLUEBIRD BUS D 326 2007 48433BA 1BAKFCKA7F238886 3200 No 44 65 BLUEBIRD BUS D 327 2007 48433BA 1BAKFCKA7F238888 3400 No 44 65 BLUEBIRD BUS D 328 2007 48433BA 1BAKFCKA7F239888 3400 No 44 65 BLUEBIRD BUS D 328 2007 48433BA 1BAKFCKA7F239888 3400 No 44 65 BLUEBIRD BUS D 328 2007 48433BA 1BAKFCKA7F239888 3400 No 44 65 BLUEBIRD BUS D 329 2007 48435BA 1BAKFCKA7F239888 3400 No 44 65 BLUEBIRD BUS D 329 2007 48435BA 1BAKFCKA7F239889 3500 No 44 65 BLUEBIRD BUS D 320 2007 48435BA 1BAKFCKA7F239889 3500 No 44 65 BLUEBIRD BUS D 321 2007 48435BA 1BAKFCKA7F239889 3600 No 44 65 BLUEBIRD BUS D 322 2007 48435BA 1BAKFCKA7F239889 3600 No 44 65 BLUEBIRD BUS D 330 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 331 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 332 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 333 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 334 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 335 2007 48435BA 1BAKFCKA7F239899 3600 No 44 65 BLUEBIRD BUS D 336 2007 48515BA 1BAKFCKA7F239899 4600 No 44 65 BLUEBIRD BUS D 337 2007 48522BA 1BAKFCKA7F239899 4600 No 44 65 BLUEBIRD BUS D 338 2007 48522BA 1BAKFCKA7F239890 4600 No 44 65 BLUEBIRD BUS D												
2005   38734BA   1BAKFCKA15F222527   1800   No   44   85   BLUEBIRD   BUS   D												
2005   40434BA   1BAKFCKA35F222528   1900   No   44   65   BLUEBIRD   BUS   D		$\overline{}$			~~~~~	<del> </del>						
318   2005   40433BA   1BAKFCKA65F22529   2100   No												
2006   44743BA   1BAKFCKA66F233928   2200 No	12.0											
320         2006         44744BA         1BAKFCKAX6F235522         2300         No         44         65         BLUEBIRD         BUS         D         Yes           321         2006         44745BA         1BAKFCKA76F235523         2400         No         44         65         BLUEBIRD         BUS         D         Yes           322         2007         44748BA         1BAKFCKA76F238624         2800         No         44         65         BLUEBIRD         BUS         D         Yes           324         2007         48461BA         1BAKFCKA67F238624         2800         No         44         65         BLUEBIRD         BUS         D           324         2007         48460BA         1BAKFCKA7F238625         2900         No         44         65         BLUEBIRD         BUS         D           325         2007         48460BA         1BAKFCKA7F238626         3100         No         44         65         BLUEBIRD         BUS         D           326         2007         48436BA         1BAKFCKA7F238886         3200         No         44         65         BLUEBIRD         BUS         D           327         2007         48437BA         1BAKF	4 44											Yes
2006   44745BA   1BAKFCKA16F235523   2400   No   44   65   BLUEBIRD   BUS   D   Yes						<del></del>						
323         2007         48461BA         1BAKFCKA67F238824         2800         No         44         65         BLUEBIRD         BUS         D           324         2007         48460BA         1BAKFCKA87F238825         2900         No         44         65         BLUEBIRD         BUS         D           325         2007         48462BA         1BAKFCKA27F239886         3100         No         44         65         BLUEBIRD         BUS         D           326         2007         48433BA         1BAKFCKA27F239887         3300         No         44         65         BLUEBIRD         BUS         D           328         2007         48437BA         1BAKFCKA27F239887         3300         No         44         65         BLUEBIRD         BUS         D           329         2007         48436BA         1BAKFCKA47F239889         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48435BA         1BAKFCKA27F239890         3600         No         44         65         BLUEBIRD         BUS         D           331         2007         48435BA         1BAKFCKA27F239891         3700         No	321	2006	44745BA	1BAKFCKA16F235523	2400	No	44					
324         2007         48460BA         1BAKFCKA87F238825         2900         No         44         65         BLUEBIRD         BUS         D           325         2007         48462BA         1BAKFCKAX7F238826         3100         No         44         65         BLUEBIRD         BUS         D           326         2007         48434BA         1BAKFCKA27F239887         3300         No         44         65         BLUEBIRD         BUS         D           327         2007         48437BA         1BAKFCKA47F239888         3400         No         44         65         BLUEBIRD         BUS         D           328         2007         48435BA         1BAKFCKA47F239889         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48435BA         1BAKFCKA27F239899         3500         No         44         65         BLUEBIRD         BUS         D           331         2007         48435BA         1BAKFCKA27F239899         3600         No         44         65         BLUEBIRD         BUS         D           331         2007         48439BA         1BAKFCKA47F239891         3700         No												Yes
325         2007         48462BA         1BAKFCKAX7F238826         3100         No         44         65         BLUEBIRD         BUS         D           326         2007         48434BA         1BAKFCKA07F239886         3200         No         44         65         BLUEBIRD         BUS         D           327         2007         48433BA         1BAKFCKA27F239887         3300         No         44         65         BLUEBIRD         BUS         D           328         2007         48437BA         1BAKFCKA47F239889         3500         No         44         65         BLUEBIRD         BUS         D           329         2007         48436BA         1BAKFCKA67F239890         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48439BA         1BAKFCKA47F239891         3700         No         44         65         BLUEBIRD         BUS         D           331         2007         48439BA         1BAKFCKA47F239891         3700         No         44         65         BLUEBIRD         BUS         D           332         2007         48443BA         1BAKFCKA67F239893         3800         No	4 4 4											
326         2007         48434BA         1BAKFCKA07F239886         3200         No         44         65         BLUEBIRD         BUS         D           327         2007         48433BA         1BAKFCKA27F239887         3300         No         44         65         BLUEBIRD         BUS         D           328         2007         48437BA         1BAKFCKA47F239888         3400         No         44         65         BLUEBIRD         BUS         D           329         2007         48436BA         1BAKFCKA67F239889         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48439BA         1BAKFCKA47F239891         3700         No         44         65         BLUEBIRD         BUS         D           331         2007         48439BA         1BAKFCKA47F239891         3700         No         44         65         BLUEBIRD         BUS         D           332         2007         48449BA         1BAKFCKA67F239893         3800         No         44         65         BLUEBIRD         BUS         D           333         2007         48443BA         1BAKFCKA67F239893         3900         No												
327 2007 48433BA 1BAKFCKA47F239888 3400 No 44 65 BLUEBIRD BUS D 328 2007 48436BA 1BAKFCKA47F239888 3400 No 44 65 BLUEBIRD BUS D 330 2007 48435BA 1BAKFCKA67F239889 3500 No 44 65 BLUEBIRD BUS D 331 2007 48435BA 1BAKFCKA27F239891 3700 No 44 65 BLUEBIRD BUS D 332 2007 48435BA 1BAKFCKA47F239891 3700 No 44 65 BLUEBIRD BUS D 333 2007 48440BA 1BAKFCKA47F239892 3800 No 44 65 BLUEBIRD BUS D 332 2007 48440BA 1BAKFCKA57F239892 3800 No 44 65 BLUEBIRD BUS D 333 2007 48443BA 1BAKFCKA57F239893 3900 No 44 65 BLUEBIRD BUS D 334 2007 48442BA 1BAKFCKA57F239894 4100 No 44 65 BLUEBIRD BUS D 335 2007 48518BA 1BAKFCKA57F239896 4300 No 44 65 BLUEBIRD BUS D 336 2007 48518BA 1BAKFCKA57F239897 4400 No 44 65 BLUEBIRD BUS D 337 2007 48523BA 1BAKFCKA57F239898 4500 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA57F239899 4600 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA7F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48523BA 1BAKFCKA7F239899 4600 No 44 65 BLUEBIRD BUS D												• • • • • • • • • • • • • • • • • • • •
328         2007         48437BA         1BAKFGKA47F239888         3400         No         44         65         BLUEBIRD         BUS         D           329         2007         48436BA         1BAKFCKA67F239889         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48435BA         1BAKFCKA27F239890         3600         No         44         65         BLUEBIRD         BUS         D           331         2007         48439BA         1BAKFCKA67F239891         3700         No         44         65         BLUEBIRD         BUS         D           332         2007         48440BA         1BAKFCKA67F239892         3800         No         44         65         BLUEBIRD         BUS         D           332         2007         48443BA         1BAKFCKA87F239893         3900         No         44         65         BLUEBIRD         BUS         D           334         2007         48442BA         1BAKFCKA37F239894         4100         No         44         65         BLUEBIRD         BUS         D           335         2007         48518BA         1BAKFCKA37F239894         4300         No												
329         2007         48436BA         1BAKFCKA67F239889         3500         No         44         65         BLUEBIRD         BUS         D           330         2007         48435BA         1BAKFCKA27F239890         3600         No         44         65         BLUEBIRD         BUS         D           331         2007         48439BA         1BAKFCKA47F239891         3700         No         44         65         BLUEBIRD         BUS         D           332         2007         48440BA         1BAKFCKA87F239892         3800         No         44         65         BLUEBIRD         BUS         D           333         2007         48443BA         1BAKFCKA87F239893         3900         No         44         65         BLUEBIRD         BUS         D           334         2007         48442BA         1BAKFCKA37F239894         4100         No         44         65         BLUEBIRD         BUS         D           335         2007         48518BA         1BAKFCKA57F239896         4300         No         44         65         BLUEBIRD         BUS         D           336         2007         48522BA         1BAKFCKA57F239897         4400         No												
330												
331 2007 48439BA 1BAKFCKA47F239891 3700 No 44 65 BLUEBIRD BUS D 332 2007 48440BA 1BAKFCKA67F239892 3800 No 44 65 BLUEBIRD BUS D 334 2007 48443BA 1BAKFCKA67F239893 3900 No 44 65 BLUEBIRD BUS D 335 2007 48442BA 1BAKFCKA7F239894 4100 No 44 65 BLUEBIRD BUS D 336 2007 48518BA 1BAKFCKA37F239896 4300 No 44 65 BLUEBIRD BUS D 336 2007 48518BA 1BAKFCKA57F239897 4400 No 44 65 BLUEBIRD BUS D 337 2007 48522BA 1BAKFCKA77F239898 4500 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA77F239899 4600 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA77F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48524BA 1BAKFCKA77F239899 4600 No 44 65 BLUEBIRD BUS D		·										
333	331											
334 2007 48442BA 1BAKFCKAX7F239894 4100 No 44 65 BLUEBIRD BUS D 335 2007 48518BA 1BAKFCKA37F239896 4300 No 44 65 BLUEBIRD BUS D 336 2007 48519BA 1BAKFCKA57F239897 4400 No 44 65 BLUEBIRD BUS D 337 2007 48522BA 1BAKFCKA77F239898 4500 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA97F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48524BA 1BAKFCKA17F239900 4700 No 44 65 BLUEBIRD BUS D												
335												
336 2007 48519BA 1BAKFCKA57F239897 4400 No 44 65 BLUEBIRD BUS D 337 2007 48522BA 1BAKFCKA77F239898 4500 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA97F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48524BA 1BAKFCKA17F239900 4700 No 44 65 BLUEBIRD BUS D												
337 2007 48522BA 1BAKFCKA77F239898 4500 No 44 65 BLUEBIRD BUS D 338 2007 48523BA 1BAKFCKA97F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48524BA 1BAKFCKA17F239900 4700 No 44 65 BLUEBIRD BUS D												·
338 2007 48523BA 1BAKFCKA97F239899 4600 No 44 65 BLUEBIRD BUS D 339 2007 48524BA 1BAKFCKA17F239900 4700 No 44 65 BLUEBIRD BUS D												
339 2007 48524BA 1BAKFCKA17F239900 4700 No 44 65 BLUEBIRD BUS D												
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the state of the s			48525BA	1BAKFCKA37F239901			44	65	BLUEBIRD	BUS	D	

hicles in Fleet

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# of Vehic	Year	Plate #	<u>VIN</u>	Vehicle#	Handicap Accessible	Vehicle Adult	Capacity Child	<u>Make</u>	Vehicle Type	Fuel (G)as or (D)iesel	A/C Yes/No?
341	2007	48527BA	1BAKFCKA57F239902	4900	No	44	. 65	BLUEBIRD	BUS	D	
342	2007	48526BA	1BAKFCKA77F239903	5100	No	44 .	65	BLUEBIRD	BUS	Œ	Yes
343	2007	48520BA	1BAKFCKA97F239904	5200	No	44	65	BLUEBIRD	BUS	D	Yes
344	2007	48562BA	1BAKFCKA27F240800	8800	No	44	65	BLUEBIRD	BUS	D	
345	2007	48572BA	1BAKFCKA47F240801	8900	No	44	65 65	BLUEBIRD BLUEBIRD	BUS	D D	<del> </del>
346	2007	48571BA	1BAKFCKA17F242523	9100	No No	44	. 65 65	BLUEBIRD	BUS	D	
347 ∷348	2007	48570BA 48569BA	1BAKFCKA37F242524 1BAKFCKA57F242525	9200	No No	44	65	BLUEBIRD	BUS :	D	
349	2007	48568BA	1BAKFCKA77F242526	9400	No	44	65	BLUEBIRD	BUS	D	
350	2007	48567BA	1BAKFCKA97F242527	9500	No:	44	65	BLUEBIRD	BUS	D	Company Company
351	2007	48566BA	1BAKECKA07F242528	9600	No	44	65	BLUEBIRD	BUS	D	
352	2007	48564BA	1BAKFCKA27F242529	9700	No.	44	65	BLUEBIRD	BUS	D	
353	2007	48565BA	1BAKFCKA97F242530	9800	No No	44	65	BLUEBIRD	BUS	D	Yes
354	2007	48563BA	1BAKFCKA07F242531	9900	No No	44	65	BLUEBIRD	BUS	D	
355	2009	32839SL	1GBHG31C181209802	A-01	NO NO	8	12 20	THOMAS	VAN VAN	G	
356	2010	13978SH	1GBHG31CX91127214	A-12	NO NO	10 14	20	THOMAS FORD	VAN	G	
357	2009	37232SL 37233SL	1FDDE35L49DA50280 1FDDE35L59DA77777	A-37 A-42	NO	14	20	FORD	VAN	G	
358 359	2009	13221SL	1GDHG31VX51140922	A-44 WC	YES	6	6	GMC	VAN	Ğ	
360	2005	13222SL	1GDHG31V151142042	A-45 WC	YES	6	6	GMC	VAN	· · · · · · · · · · · · · · · · · · ·	1. 1.
361	2002	38552SL	1GDJG31F921177613	A-49 WC	YES	12	6	GMC	VAN	. D.	
362	2007	16737SL	1GDHG31VX71245785	A-55	NO	14 .	20	GMC	VAN	G	
363	2007	16740SL	1GDHG31V371247202	A-57	NO	14_	20	GMC	VAN	G	
364	2007	16739SL	1GDHG31V071247979	A-58	NO.	14	20	GMC	VAN	G	
365	2009	32842SL	1GBHG31C881210140	A-59	NO	10	20	THOMAS	VAN VAN	· G D	<del></del>
366	2009	32838SL	1GBHG31C281209761	A-60	NO NO	10 10	20 20	THOMAS THOMAS	VAN	G	· · · · · · ·
367	2009	32840SL 32841SL	1GBHG31C681208757 1GBHG31C481204576	A-62 A-63	NO	10	20	THOMAS	VAN	G	
368 369	2009	32836SL	1GBHG31C281209307	A-64	NO	10	20	THOMAS	VAN	Ğ	
370	2009	32837SL	1GBHG31CX81210365	A-79	NO	10	20	THOMAS	VAN	G	
371	2009	36689SL	1FDDE35L19DA59597	A-101 WC	YES	6	8	FORD	VAN	Ģ	
372	2009	36690SL	1FDDE35L39DA59598	A-102 WC	YES	6	8	FORD	VAN	G	
373	2009	36691SL	1FDDE35L59DA59599	A-126 WC	YES	6	8	FORD	W/C	G	
374	2009	37234SL	1FDDE35L79DA77778	A-127	NO I	14	20	FORD .	VAN	G	
375	2009	37400SL	1FDDE35L59DA77780	A-128	NO I	14	20	FORD	VAN VAN	G	
376	2009	37401SL	1FDDE35L09DA77783	A-129	NO NO	14 14	20 20	FORD FORD	VAN	. : G.	
377	2009	37402SL	1FDDE35L99DA77779 1FDDE35L39DA77776	A-130 A-131	NO I	14	20	FORD	VAN	G	
378 379	2009	37403SL 23039SH	1FDDE35L79DA77781	A-132	NO	14	20	FORD	VAN	G	
380	2010	37410SL	1FDDE3FL8ADA15728	A-133	NO	. 14	20	FORD	VAN	G	
381	2010	37411SL	1FDDE3FL0ADA15741	A-134	NO	14 .	20	FORD	VAN	G	
382	2010	37412SL	1FDDE3FL0ADA15738	A-135	NQ	14	20	FORD	VAN	G	
383	2010	374135L	1FDDE3FL2ADA15725	A-136	NO:	14	20	FORD	VAN	G	
384	2004	13222BA	4UZAAXCS14CM46830	A-152	NO	44	66	THOMAS	BUS	<u> </u>	
385	2004	41802BA	4UZAAXCS54CM46829	A-153	NO NO	44	66	THOMAS	BUS	D	YES
386	2004	13218BA	4UZAAXCS94CM32657	A-154 A-155	NO NO	44	66 66	THOMAS THOMAS	BUS	D	
. 387 388	2004	62580BA 62577BA	4UZAAXCS74CM32656 4UZAAXCS34CM32654	A-155 A-157	NO NO	44	66	THOMAS	BUS	D	
389	2004	55517BA	4UZAAXCS34CM32660	A-157 A-158	NO.	44	66	THOMAS	BUS	Ď	
390	2004	62578BA	4UZAAXCS24CM32659	A-159	NO	44	66	THOMAS	BUS	D	
391	2004	41800BA	4UZAAXCS04CM32658	A-160	NO	44	66	THOMAS	BUS	· D	
392	2004	62575BA	4UZAAXCS84CM16823	A-162	NO:	44	66	THOMAS	BUS	D	
393	2004	62576BA	4UZAAXCS94CM46848	A-163	NO	44	66	THOMAS	BUS	D.	
394	2004	41803BA	4UZAAXCS74CM46847	A-164	NO	44	66	THOMAS	BUS	<u>P</u>	
395	2004	57473BA	4UZAAXCS54CM46846	A-165	NO NO	44	66	THOMAS	BUS	<u>P</u>	
396	2004	57471BA	4UZAAXCS54CM46832	A-166	NO NO	12	66 34	THOMAS FORD	BUS	D G	YES
397	2010	62783BA	1FDFE4FS3ADA15755 1GD9G5AG8A1164759	A-192 A-193	NO NO	12	34	GMC	BUS	G	YES
398 399	2010 2011	62815BA 62816BA	4UZABRDT3BCAT8168	A-194	NO	44	66	FREIG	BUS	D	YES
400	2011	62817BA	4UZABRDT5BCAT8167	A-195	NO	44	66	FREIG	BUS	D	YES
401	2005	10712SH	1FDXE45P75HA09134	A-198	NO	14	30	FORD	VAN	D	
402	2005	10710SH	1FDXE45P85HA56138	A-199	NO	14	30	FORD	VAN	D	
403	2006	10711SH	1FDXE45P85HA56137	A-200	NO	14	30	FORD	VAN	D	
404	2008	13985SH	1FDXE45P46DA50507	A-201	NO	14	30	THOMAS	VAN	<u>D</u>	Ve-
405	2011	13825SH	1GB0G2BL9B1154044	Q-600	No	12	20	GIRAR	VAN	D D	Yes
406	2011	13062SH	1GB0G2BL1B1153390	Q-601	No No	12	20 19	GIRAR FORD	VAN VAN	D D	Yes
407	2004	37485BB	1FDSE35P34HB55288 1FDSE35P94HB52315	R-01 R-02	No No	10	19	FORD	VAN	Б	
408	2004	41942BB	17U3⊑33F94∏D3Z3 [5	11-02	140		10	1010	114		

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ehic	•	•			s of Februa	ily 5, 20					
# of Vehic	Year	Plate #	<u>vin</u>	Vehicle#	Handicap Accessible	Vehicle Adult	Capacity Child	<u>Make</u>	<u>Vehicle</u> <u>Type</u>	Fuel (G)as or (D)lesel	A/C Yes/No?
409	2004	40437BA	1FDSE35P04HB52316	R-05	No	10	19	FORD	VAN	D	
410	2005	27375SL	1FDSE35P15HA10042	R-08	No.	.10	19	FORD	VAN	<u>D</u>	Yes
.411	2000	20362SH	1GDHG31F7Y1223883	R-12	No	14	19	GMAC	VAN	D D	
412	2001	18284SH	1GDHG31F311200235	R-13	No No	14 12	19 20	GMC CHEVR	VAN	D	
413 414	2002	12712SL 13259SL	1GBHG31F921103745 1GBHG31F321102557	R-31 R-32	No	12	20	CHEVR	VAN	D	
415	2002	13255SL	1GBHG31F321103148	R-33	No	12	20	CHEVR	VAN	D	
416	2002	13256SL	1GBHG31F021181637	R-34	No	12	20	CHEVR	VAN	D	
417	2002	13263SL	1GBHG31F321179882	R-35	No.	12	20	CHEVR	VAN	D	
418	2002	13265SL	1GBHG31F921180342	R-36	No	.12	20	CHEVR	VAN	D	· · · · ·
419	2002	13260SL	1GBHG31F821183927	R-38	No 🤊	12	20 - 20	CHEVR CHEVR	VAN VAN	D D	
420	2002	13262SL	1GBHG31FX21188966	R-39 R-40	No No	12	20	CHEVR	VAN	D	<del></del> -
421 422	2002	13258SL 41825BA	1GBHG31F721183207 1GBHG31F921201240	R-41	No .	15	20	CHEVR	VAN	D	Yes
423	2002	41872BA	1GBHG31F821202055	R-42	No	15	20	CHEVR	VAN	Ď	Yes
424	2002	58399BA	1GBHG31FX21201652	R-43	No	15	20	CHEVR	VAN	D	
425	2002	41870BA	1GBHG31F321235397	R-46	No	15	20	CHEVR	VAN	D	Yes
426	2002	41867BA	1GBHG31F621232977	R-47	No	15	20	CHEVR	VAN	D	Yes
427	2002	41868BA	1GBHG31F521196084	R-48	No	15 12	20 16	CHEVR CHEVR	VAN VAN	D D	
428	2002	26917BB	1GBHG31F721230848 1GBHG31F721230977	R-49 R-50	No No	12	16	CHEVR	VAN	D ,	
429 430	2002	38749BA 38752BA	1GBHG31F421229673	R-51	No No	12	16	CHEVR	VAN	D	· · · · · · · · · · · · · · · · · · ·
431	2002	38753BA	1GBHG31F121231607	R-52	No	12	16	CHEVR	VAN	D	
432	2002	38742BA	1GBHG31F221230546	R-53	No	12	16	CHEVR	VAN	D	
433	2002	38754BA	1GBHG31F421232122	R-54	No	12	16	CHEVR	VAN	D	
434	2002	38744BA	1GBHG31F121232157	R-55	No	12	16	CHEVR	VAN	D	- <del>V</del>
435	2002	38745BA	1GBHG31F421219354	R-57	No No	15 15	20 20	CHEVR	VAN VAN	D	Yes Yes
436	2002	38746BA	1GBHG31F321213772 1FDSE35F93HB65815	R-58 R-59	No No	10	20	FORD	VAN	D D	Yes
437 438	2003	38747BA 38735BA	1FDSE35F03HB65816	R-61	No	10	20	FORD	VAN	D	
439	2003	38736BA	1FDSE35F23HB65817	R-62	No	10	20	FORD	VAN	D	
440	2003	38737BA	1FDSE35F33HB79449	R-63	No	10	20	FORD	VAN	D	
441	2005	29903SL	1FDSE35P45HB26769	R-64	No	11	18	FORD	VAN	. <u>.</u> D	Yes
442	2003	38739BA	1FDSE35F63HB52052	R-65	No	10	20	FORD	VAN	D D	Yes Yes
443	2003	38740BA	1FDSE35F83HB52053	R-66	No No	10	20 20	FORD FORD	VAN VAN	D	Yes
444	2003	38741BA 33318BB	1FDSE35FX3HB52054 1FDSE35F13HB52055	R-67 R-68	No	10	20	FORD	VAN	D	Yes
445 446	2003	41949BB	1FDSE35P74HB30197	R-73	No	10	19	FORD	VAN	D :	
447	2004	41943BB_	1FDSE35P94HB30198	R-74	No	10	19	FORD	VAN	D	£ 1
448	2004	37484BB	1FDSE35P04HB30199	R-75	No	10	19	FORD	VAN	D	
449	2004	38761BA	1FDSE35P54HB30201	R-77	No .	10	19	FORD	VAN	<u>D</u>	
450	2004	41934BB	1FDSE35P24HB39194	R-79	No.	10	19	FORD	VAN	D D	
451	2004	37483BB	1FDSE35P64HB50327	R-84 R-85	No No	10	. 19 19	FORD FORD	VAN VAN	D	
452 453	2004	37482BB 39152BA	1FDSE35P34HB52309 1FDSE35P14HB52311	R-87	No	10	19	FORD	VAN	D	
454	2004	37487BB	1FDSE35P74HB52314	R-90	No	10	19	FORD	VAN	D	
455	2004	37486BB	1FDSE35P04HB45320	R-91	No	10	19	FORD	VAN	D	
456	2005	26060SH	1FDSE35P55HB26747	R-106	No	11	18	FORD	VAN	D	Yes
457	2005	26061SH	1FDSE35P05HB26753	R-112	No	11	18	FORD	VAN	D	Yes
458		41948BB	1FDSE35P65HB26756	R-115	No No	11	18	FORD	VAN VAN	D D	Yes
459		29670SL	1FDSE35PX5HB26758 1FDSE35P15HB26759	R-117 R-118	No No	11 11	18 18	FORD FORD	VAN	D	Yes
460 461		29671SL 29672SL	1FDSE35P85HB26760	R-119	No	11	, 18	FORD	VAN	D	Yes
462		18298SH	1FDSE35P15HB26762	R-121	No	11	18	FORD	VAN	D	Yes
463		53816BA	1FDXE45P46DA12534	R-122	No	20	30	FORD	VAN	Q	Yes
464	-	53817BA	1GBJG312371138013	R-123	No	20	30	CHEVR	VAN	<u>. D</u>	Yes
465		33357SL	1GBHG31C781129100	R-124	No	11	18	CHEVR	VAN	G	Yes
466		33356SL	1GBHG31C081127186	R-125	No No	11	18	CHEVR CHEVR	VAN VAN	G	Yes Yes
467	_	56747BA	1GBHG31C881129462 1GBHG31C681129718	R-126 R-127	No No	11	18	CHEVR	VAN	G	Yes
468		33353SL 33355SL	1GBHG31C581129718 1GBHG31C581145053	R-129	No No	12	20	CHEVR	VAN	G	Yes
4 <del>6</del> 9 470		33314SL	1GBHG31C681145918	R-130	No	12	20	CHEVR	VAN	Ğ .	Yes
471		33319SL	1GBHG31C681146664	R-131	No	12	20	CHEVR	VAN	G	Yes
472		33320SL	1GBHG31C181147706	R-132	No	12	20	CHEVR	VAN	G	Yes
473		33321SL	1GBHG31C881147735	R-133	No	12	20	CHEVR	VAN	<u> </u>	Yes
474		33322SL	1GBHG31C781146091	R-134	No	12	20	CHEVR	VAN	G	Yes
475		33323SL	1GBHG31C781145460	R-135	No No	. 12	20	CHEVR	VAN VAN	G	Yes Yes
476	2008	33324SL	1GBHG31C581144923	R-136	No I	12	20 -	CHEVR	1 AVIA	9	169

of Vehic					s of Februa				Livensen	Fuel (G)as	A/C
# of \	Year	Plate#	<u>vin</u>	Vehicle#	Handicap Accessible	<u>Vehicle</u> <u>Adult</u>	Capacity Child	<u>Make</u>	<u>Vehicle</u> <u>Type</u>	or (D)lesel	Yes/No?
477	2008	33350SL	1GBHG31C981145265	R-137	No	12	20	CHEVR	VAN	G	Yes
478	2008	33351SL	1GBHG31C181148094	R-138	No	12	20	CHEVR	VAN	G	Yes
479	2008	33352SL	1GBHG31CX81146344	R-139	No	12	20 20	CHEVR	VAN	G	Yes Yes
480	2008	33362SL	1GBHG31C881147542	R-140 R-141	No No	12 12	20	CHEVR	VAN	G	Yes
481 482	2008	33363SL 33364SL	1GBHG31C181146152 1GBHG31C881146245	R-142	No .	12	20	CHEVR	VAN	G	Yes
483	2008	33365SL	1GBHG31CX81145744	R-143	No	12	20	CHEVR	VAN	G	Yes
484	2008	33366SL	1GBHG31C081146708	R-144	No	12	20	CHEVR	VAN	10 G	Yes
485	2008	33367SL	1GBHG31C681145112	R-145	No	14	19	CHEVR	VAN VAN	G	Yes Yes
486	2008	33368SL	1GBHG31C481144718	R-146 R-147	No No	14 14	19	CHEVR CHEVR	VAN	G	Yes
487 488	2008 2008	33369SL 33370SL	1GBHG31C981144973 1GBHG31C081145672	R-148	No	14	19	CHEVR	VAN	Ğ	Yes
489	2008	33371SL	1GBHG31C481145805	R-149	No	14	19	CHEVR	VAN	G	Yes
490	2008	33373SL	1GBHG31C681147412	R-150	.No	14	19	CHEVR	VAN	G	Yes
491	2008	33372SL	1GBHG31C881146018	R-151	No	14	19	CHEVR	VAN	G	Yes Yes
492	2008	33361SL	1GBHG31C881146133	R-152	No No	14 14	19 19	CHEVR CHEVR	VAN	G	Yes
493	2008	33359SL 33360SL	1GBHG31C281144619 1GBHG31C881147802	R-153 R-154	No	14	19	CHEVR	VAN	Ğ	Yes
494 495	2008	35021SL	1GBHG316581197695	R-155	No.	12	18	CHEVR	VAN .	. D	Yes
496	2008	35024SL	1GBHG316781197410	R-156	· No	12	18	CHEVR	VAN	, D .	Yes.
497	2008	35023SL	1GBHG316081197409	R-157	No	12	18	CHEVR	VAN	D	Yes
498	2008	35025SL	1GBHG316881197111	R-158	No.	12	18 18	CHEVR CHEVR	VAN	D D	Yes Yes
499	2008	35026SL 35027SL	1GBHG316081195949 1GBHG316581208890	R-159 R-160	No No	12 12	18	CHEVR	VAN	D	Yes
500 501	2008	35027SL	1GBHG316381209441	R-161	No	12	18	CHEVR	VAN	D	Yes
502	2008	35029SL	1GBHG316281209527	R-162	No	12	18	CHEVR	VAN	D D	` Yes
503	2008	35022SL	1GBHG316281198884	R-163	No	12	18	CHEVR	VAN	D	Yes
504	2008	36991SL	1GBHG316481210176	R-164	No	12	18	CHEVR CHEVR	VAN VAN	D G	Yes
505	2012	14555SH	1GB0G2BA7C1136545	R-165 R-166	No No	9	18 18	CHEVR	VAN	G	
506 507	2012 2012	14554SH 14553SH	1GB0G2BA9C1136689 1GB0G2BA1C1137304	R-167	No	9	18	CHEVR	VAN	Ğ	
508	2012	14560SH	1GB0G2BA2C1136985	R-168	No	9	18	CHEVR	VAN	G	
509	2012	14552SH	1GB0G2BA0C1136922	R-169	No	9	18	CHEVR	VAN	G	
510	2012	14561SH	1GB0G2BA3C1137448	R-170	No No	8	18	CHEVR	VAN VAN	G	
511	2012	14551SH	1GB0G2BA6C1137539	R-171	No No	9	18 18	CHEVR CHEVR	VAN	G	
512 513	2012	14562SH 14563SH	1GB0G2BA0C1140680 1GB0G2BA0C1140873	R-172 R-173	No	9	18	CHEVR	VAN	Ğ	
514	2012	18214SH	1FDEE3FL6DDA79193	R-174	No	11	19	FORD	VAN	G	
_515	- 2013-	_18215SH -	1FDEE3FL8DDA79194	R-175	. No	11	19	FORD	VAN	G ·	
516	2013	18216SH	1FDEE3FLXDDA79195	R-176	No	11	19	FORD	VAN	G	
517	2013	18217SH	1FDEE3FL1DDA79196	R-177	No No	11	19 19	FORD FORD	VAN	G	
518 519	2013 2013	18218SH 18219SH	1FDEE3FL3DDA79197 1GB3G2BA1D1181107	R-178 R-179	No	12	20	CHEV	VAN	Ğ	
520	2013	18220SH	1GB3G2BA1D1184704	R-180	No	12	20	CHEV	VAN	G	
521	2013	18071SH	1GB3G2BA3D1185028	R-181	No	12	20	CHEV	VAN	G	<u>`</u>
522	2013	18072SH	1GB3G2BAXD1183860	R-182	No	12	20	CHEV	VAN	G G	
523	2013	180735H	1GB3G2BA2D1185375	R-183 R-184	No No	12	20	CHEV	VAN	G	
524 525	·2013	18074SH 18200SH	1GB3G2BA0D1183933 1GB3G2BA3D1183263	R-185	No	12	20	CHEV	VAN	G	
526		18201SH	1GB3G2BA6D1183743	R-186	No	12	20	CHEV	VAN	G	
527		18202SH	1GB3G2BA7D1182889	R-187	No	12	20	CHEV	VAN	G	
528	2013.	18203SH	1GB3G2BA6D1179997	R-188	No	12	20	CHEV	VAN	G	
529			1GB3G2BA8D1183369 1GB3G2BA3D1184395	R-189 R-190	No No	12 12	20	CHEV	VAN	G	
530		18206SH 18207SH	1GB3G2BA0D1185133	R-190	No	12	20	CHEV	VAN	G	- 14 ,5
531 532		18205SH	1GB3G2BA1D1184993	R-192	No	12	20	CHEV	VAN	G	
533		18069SH	1GB3G2BA8D1184151	R-193	No	12	20	CHEV	VAN	G	
534	2013	18070SH	1GB3G2BA3D1185014	R-194	No	12	20	CHEV	VAN	G	
535		18068SH	1GB3G2BA0D1184970	R-195	No	12	20 18	CHEV	VAN	G	
536		18208SH	1GB0G2BA4D1168788 1GB0G2BA4D1169343	R-196 R-197	No No	9	18	CHEV	VAN	G	
537 538		18209SH 18067SH	1GB0G2BA8D1168907	R-198	No	9	18	CHEV	VAN	G	
539			1GB0G2BA5D1169383	R-199	No	9	18	CHEV	VAN	G	
540		18211SH	1GB0G2BA8D1169510	R-200	No	9	18	CHEV	VAN	G	
541	<u> </u>	18212SH	1GB0G2BA5D1168265	R-201	No	9	18	CHEV	VAN VAN	G	
542			1GB0G2BA5D1179914	R-202 R-203	No No	9	18	CHEV	VAN	G	
543 544			1GB0G2BA4D1181024 1GB0G2BA5D1180996	R-203	No	. 9	18	CHEV	VAN	G	
544	2013	18066SH	I GROOTEWANT I DOME	N-204	1 110		1 10	, <u> </u>		<del></del>	·

updated: 2/3/17 @ 9;49am

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#### ROYAL COACH LINES, INC. 2017 RFP Master Vehicle List as of February 3, 2017

흝					is of Februa	ary 3, 201	17				
# of Vehicle	Year	Plate#	<u>VIN</u> 35 34 82	·· <u>Vehicle #</u>	Handicap Accessible	Vehicle Adult	Capacity Child	<u>Make</u>	Vehicle Type	Fuel (G)as or (D)iesel	A/C Yes/No?
545	2013	18240SH	1GB0G2BA5D1179931	R-205	No	9 :	18	CHEV	VAN	G	
546	2013	18241SH	1GB0G2BA6D1180568	R-206	No	9	18	CHEV	VAN	G	
. 547	2013	18242SH	1GB0G2BA9D1168849	R-207	No	9	18	CHEV	VAN	G	
548	2013	193595H	1GB0G2BA2D1180356	R-208	No No	9	18 18	CHEV	VAN	G	
549	2013	18243SH	1GB0G2BAXD1180024	R-209 R-210	No No	9	18	CHEV	VAN	G	
550 551	2013	182445H 24846SH	1GB0G2BA0D1181036 1FDDW7PM6GKA86376	R-211	No	10	20	Ford	VAN	G	Yes
552	2016	24847SH	1FDDW7PM4GKA45101	R-212	No	10	20	Ford	VAN	G	Yes
553	2016	24848SH	1FDDW7PM8GKA46252	R-213	No	10	20	Ford	VAN	G	Yes
554	2016	24849SH	1FDDW7PMXGKA46253	R-214	No.	10	20	Ford	VAN	G	Yes
555	2016	24850SH	1FDDW7PMXGKA57639	R-215	No	10	20	Ford	VAN	∮ G G	Yes Yes
556	2016	24851SH	1FDDW7PM6GKA57640	R-216	No No	10	20 20	Ford Ford	VAN	G	Yes
557	2016	24852SH	1FDDW7PM8GKA57641	R-217 R-218	No No	10	20	Ford	VAN	.G.	Yes
558	2016	24853SH 24854SH	1FDWW7PMXGKA57642 1FDDW7PM5GKA77250	R-219	No	10	20	Ford	VAN	G	Yes
559 560	2016 2016	24855SH	1FDDW7PM7GKA77251	R-220	No	10	20	Ford	VAN	G	Yes
561	2018	24856SH	1FDDW7PM9GKA77252	R-221	No	10	20	Ford	VAN	G	Yes
562	2016	24875SH	1FDDW7PM3GKB34075	R-222	No	10	20	Ford	VAN	G	Yes
563	2016	24857SH	1FDDW7PM0GKA77253	R-223	No	10	20	Ford	VAN	G	Yes
564	2016	24858SH	1FDDW7PMXGKA86378	R-224	No:	10	20	Ford	VAN VAN	G	Yes Yes
565	2016	24859SH	1FDDW7PM9GKA86372	R-225	No No	10 10	20 20	Ford Ford	VAN	G	Yes
566	2016	24860SH	1FDDW7PM0GKA86373	R-226 R-227	No No	10	20	Ford	VAN	G	Yes
. 56,7	2016	24861SH 24862SH	1FDDW7PM5GKA86370 1FDDW7PM8GKA86377	R-228	No	10	20	Ford	VAN	G	Yes
568 569	2016 2016	24863SH	1FDDW7PM7GKA86371	R-229	No	10	20	Ford	VAN	G	Yes
570	2016	24864SH	1FDDW7PM4GKA86375	R-230	No	10	20	Ford	VAN	G	Yes
571	2016	24865SH	1FDDW7PM3GKA93477	R-231	No	10	20	Ford	VAN	G	Yes
572	2016	24835SH	1FDDW7PM5GKA93478	R-232	No	10	20	Ford	VAN		Yes
573	2016	24836SH	1FDDW7PM7GKA93479	R-233	l No	10	20	Ford	VAN_	G G	Yes
574	2016	24837SH	1FDDW7PM8GKA93474	R-234	No_	10	20	Ford	VAN VAN	G G	Yes Yes
575	2016	24838SH	1FDDW7PM1GKA93476	R-235	No	10 10	20 20	Ford Ford	VAN	G	Yes
576	2016	24839SH	1FDDW7PM3GKA93480	R-236 R-237	No No	10	20	Ford	VAN	Ğ	Yes
577	2016 2016	24840SH 24841SH	1FDDW7PM5GKA93481 1FDDW7PM6GKA93473	R-238	No	10	20	Ford	VAN	G	Yes
578 579	2016	24842SH	1FDDW7PM7GKA93482	R-239	No	10	20	Ford	VAN	l G	Yes
580	2016	24843SH	1FDDW7PM9GKA93483	R-240	No	10	20	Ford	VAN	G	Yes
581	2016	248445H	1FDDW7PM4GKA93472	R-241	No	10	20	Ford	VAN	G	Yes
582	2016	24874SH	fFDDW7PMXGKA93475	R-242	No	10	20	Ford	VAN	G	Yes
583	2016	24873SH	1FDDW7PM0GKA93484	R-243	No	10	20	Ford	VAN	G G	Yes Yes
584	2016	24872SH	1FDDW7PM2GKA93471	R-244	No No	10 10	20 20	Ford Ford	VAN	G	Yes
585	2016	24871SH	1FDDW7PM2GKA93485	R-245 R-246	No No	10	20	Ford	VAN	G	Yes
586 587	2016 2016	24870SH 24869SH	1FDDW7PM3GKA97593 1FDDW7PM7GKB00298	R-247	No	10	20	Ford	VAN	G	Yes
588	2016	24868SH	1FDDW7PM9GKB00299	R-248	No	10	20	Ford	VAN	G	Yes
589	2016	24867SH	1FDDW7PMXGKA97591	R-249	No	10	20	Ford	VAN	G	Yes
590	2016	248665H	1FDDW7PM1GKA97592	R-250	No	10	20	Ford	VAN	G	Yes
591	2016	26051SH	1FDDW7PM8GKA77260	R-251	No	12	20	Ford	VAN	G	Yes Yes
592	2016	26050SH	1FDDW7PMXGKA77261	R-252	No	12	20	Ford Ford	VAN	G	Yes
593			1FDDW7PM1GKA77262	R-253 R-254	No No	12 12	20	Ford	VAN	G	Yes
594	2016	26056SH	1FDDW7PM3GKA77263 1FDDW7PM5GKA77264	R-255	No.	12	20	Ford	VAN	Ğ	Yes
595 596	2016	26053SH 26052SH	1FDDW7PM7GKA77265	R-256	No	12	20	Ford	VAN	G	Yes
597	2016	26058SH	1FDDW7PM9GKA77266	R-257	No	12	20	Ford	VAN	G	Yes
598	2016	26059SH	1FDDW7PM0GKA77267	R-258	No	12	20	Ford	VAN	<u> </u>	Yes
599	2016	26055SH	1FDDW7PM2GKA77268	R-259	No	12	20	Ford	VAN	G	Yes
600	2016	26054SH	1FDDW7PM9GKA80765	R-260	No	12	20	Ford	VAN	G	Yes
601	2002	13229SL	1FDXE45F62HB30966	WC-11	Yes	6-24	6	FORD	VAN	D	Yes Yes
602	2002	13230SL	1FDXE45FX2HB30985	WC-12	Yes	6-24	6	FORD FORD	VAN	D	Yes
603	2002	13231SL	1FDXE45F32HB30990	WC-13 WC-15	Yes Yes	6-24 6-24	6	FORD	VAN	D	Yes
604		13228SL	1FDXE45F72HB30992 1FDXE45F82HB25803	WC-16	Yes	6-24	6	FORD	VAN	D	Yes
605 606		13239SL 12753SL	1GBHG31FX21222016	WC-18	Yes	3X	6-8	CHEVR	VAN	D	Yes
607	2002	12753SL	1GBHG31F021221795	WC-19	Yes	3X	6-8	CHEVR	VAN	D	Yes
608		12750SL	1GBHG31F721223172	WC-20	Yes	3X	6-8	CHEVR	VAN	<u>D</u>	Yes
609		12751SL	1GBHG31F221222446	WC-21	Yes	3X	6-8	CHEVR	VAN	<u> </u>	Yes
610		29920SL	1GBHG31F921208866	WC-22	Yes	08/WC2	10/WC1	CHEVR	VAN	D	Yes
611		29588SL	1GBHG31F521208752	WC-23	Yes	08/WC2	10/WC1	CHEVR CHEVR	VAN	D	Yes Yes
612	2002	29587SL	1GBHG31F021210120	WC-24	Yes	08/WC2	10/WC1	CUEAK	1 AWIN	· ·	1 165

updated: 2/3/17 @ 9:49am

ticles in Fleet 🕏

#### ROYAL COACH LINES, INC. 2017 RFP Master Vehicle List as of February 3, 2017

- E											
₹ .					Handicap	<u>Vehicle</u>	Capacity		Vehicle	Fuel (G)as	A/C
#	Year	Plate #	<u>vin</u>	<u>Vehicle #</u>	Accessible	Adult	Child	<u>Make</u>	Type	or (D)iesel	Yes/No?
613	2002	29585SL	1GBHG31F321211150	WC-25	Yes	08/WC2	10/WC1	CHEVR	VAN	D	Yes
614	2006	55806BA °	1FDXE45PX6DA12537	WC-26	Yes	3X	6-8	FORD	VAN	D	Yes
615	2006	55807BA	1FDXE45P16DA12538	WC-27	Yes	ЗΧ	6-8	FORD	VAN	Ŭ, D	Yes
616	2008	33358SL	. 1GBHG316581195946	WC-28	Yes	3X	6-8	CHEVR	VAN	D	Yes
617	2008	35241SL	1GBHG316481197705	WC-29	Yes	3X	6-8	CHEVR	VAN	. D	Yes
618	2012	14550SH	1GB0G2BA9C1170504	WC-30	Yes	5	6	MICRO	VAN	G	
619	2012	15282SH	1GB0G2BA1C1169976	WC-31	Yes	. 5	6	CHEVR	VAN	G	
620	2013	18054SH	1GB0G2BA9D1136368	WC-32	Yes	5	- 6	CHEV	WC	G	
621	2013	18053SH	1GB0G2BA1D1136428	WC-33	Yes	7	6	CHEV	WC	. G	
622	2013	18065SH	1GB0G2BA7D1136157	WC-34	Yes	7	6	CHEV	WC	G	
623	2013	19366SH	1FDEE3FL3DDB19407	WC-35	Yes	7	8	FORD	🤊 VAN	G	
624	2013	19365SH	1FDEE3FL1DDB19406	WC-36	Yes	7	8	FORD	VAN	G	
625	2013	19367SH	1FDEE3FLXDDB19405	WC-37 -	Yes	7	8	FORD	VAN	G	
626	2013	19368SH	1FDEE3FL8DDB19418	WC-38	Yes	7	8	FORD	VAN	G	
627	2013	19361SH	1FDEE3FL6DDB19420	WC-39	Yes	7	8	FORD	VAN	G -	
628	2013	19369SH	1FDEE3FL1DDB19423	WC-4D	Yes	7	8	FORD	VAN	G	
629	2006	20359SH	1FDSE35PX6HA68376	WC-41	Yes	3	ĉ	FORD	VAN	D	
630	2006	20360SH	1FDSE35P16HA68377	WC-42	Yes	3	6	FORD	VAN	D.	
631	2012	20306SH	1FDFE4FL3ADA09012	WC-43	Yes	8	9.	COLLINS	VAN	G	
632	2014	35280BB	1GB6G5BG2E1178141	WC-44	Yes	9	18	CHEV	VAN	G	
633	2014	35283BB	1GB6G5BG0E1169910	WC-45	Yes	9	18_	CHEV	VAN	G	
634	2016	24885SH	1FDEE3FL5GDC45398	WC-46 ·	Yes - 2	. 3	6	Ford Micro Bird	VAN	G	Yes
635	2016	24886SH	1FDEE3FL7GDC45399	WC-47	Yes - 2	3	6	Ford Micro Bird	VAN	G	Yes
636	2016	24887SH	1FDEE3FLXGDC45400	WC-48	Yes - 2	3	6	Ford Micro Bird		G	Yes
637	2016	24888SH	1EDEE3EL1GDC45401	WC-49	Yes - 2	3	6	Ford Micro Bird	VAN	G	Yes

#### TOWN OF CARMEL

#### Non-Collusive Bidding Certification

By submission of this bid or proposal, the undersigned bidder(s) (certified) (certify) that to the best of (his) (their) knowledge and belief:

- (a) The prices in this bid have been arrived at independently without collusion, consultation, communication, or agreement, as to any matter relating to such prices with any other bidder or with any competitor.
- (b) The prices which have been quoted in this bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor; and
- (c) No attempt has been made or will be made by the bidder to induce any other person, partnership or corporation to submit or not to submit a bid.

IN WITNESS WHEREOF, (we) (I) have executed this certificate and affirm the truth of the statements therein set forth under penalty of perjury the 1340 day of 2017

Harch

(Signature of Individual Signing Bid)

Poyal Coach Lines Inc.

By Steven Difablo

Corporate Seal



# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 9/30/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to

certificate holder in lieu of such endorsement(s).	
PRODUCER	CONTACT Ruthann Page
P.A. Post Agency, LLC	PHONE (A/C, No, Ext); (201) 252-3010 FAX (A/C, No); (201) 252-3011
One International Blvd.	E-MAIL ADDRESS: rpage@postfinancial.com
Suite 405	INSURER(S) AFFORDING COVERAGE NAIC #
Mahwah NJ 07495-0025	INSURER A:RLI Insurance Co.
INSURED	INSURER B Merchants Mutual
Royal Coach Lines, Inc.	INSURER C. The Charter Oak Fire Ins Co.
Beverly Hills Limo & Corporate Coach, Inc.	INSURER D:
1010 Nepperhan Ave.	INSURER E :
Yonkers NY 10703	INSURER F:
COVERAGES CERTIFICATE NUMBER: Master 16	-17 REVISION NUMBER:
INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORD EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE	
INSR LTR TYPE OF INSURANCE INSD WVD POLICY NUMBER	POLICY EFF POLICY EXP LIMITS
X COMMERCIAL GENERAL LIABILITY	EACH OCCURRENCE \$ 5,000,000
A CLAIMS-MADE X OCCUR	DAMAGE TO RENTED \$ 100,000
LGB0015761	10/1/2016 10/1/2017 MED EXP (Any one person) \$ 5,000
	PERSONAL & ADV INJURY \$ 5,000,000
GEN'L AGGREGATE LIMIT APPLIES PER:	GENERAL AGGREGATE \$ 5,000,000
X POLICY PRO- LOC	PRODUCTS - COMP/OP AGG \$ 5,000,000
OTHER:	\$
AUTOMOBILE LIABILITY	COMBINED SINGLE LIMIT s 5,000,000
A ANY AUTO ALL OWNED SCHEDULED TWOOD SERI	BODILY INJURY (Per person) S
AUTOS AUTOS	10/1/2016 10/1/2017 BODILY INJURY (Per accident) \$
HIRED AUTOS AUTOS AUTOS	PROPERTY DAMAGE (Per accident)
	PIP-Basic \$
X UMBRELLA LIAB X OCCUR	EACH OCCURRENCE \$ 6,000,000
B EXCESS LIAB CLAIMS-MADE	AGGREGATE \$ 6,000,000
DED X RETENTIONS 10,000 CUP0001649	10/1/2016 10/1/2017 \$
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N	-x PER OTH-
ANY PROPRIETOR/PARTNER/EXECUTIVE N/A	E.L. EACH ACCIDENT \$ 500,000
C (Mandatory in NH) XCUB3036T18116	3/28/2016 3/28/2017 E.L. DISEASE - EA EMPLOYEE \$ 500,000
If yes, describe under DESCRIPTION OF OPERATIONS below	E.L. DISEASE - POLICY LIMIT   \$ 500,000
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedu	the control of the co
Certificate holder is included as an additional insur	
insured.	
	•
CEDTIFICATE UOI NEB	CANCELLATION
CERTIFICATE HOLDER	CANCELLATION
Town of Carmel Town Hall 60 McAlpin Ave.	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.  AUTHORIZED REPRESENTATIVE
Mahopac, NY 10541	Bradley Post/RA
	@ 1988-2014 ACORD CORPORATION All rights reserved

Michael Cazzari Chief of Police

# TOWN OF CARMEL POLICE DEPARTMENT

60 McAlpin Avenue Mahopac, New York 10541 (845) 628-1300 Fax (845) 628-2597 www.carmelny.org/police

#### **MEMORANDUM**

**To:** Town Board, Town of Carmel

From: Chief Michael Cazzari

**Date:** March 22, 2017

**Ref:** Education Stipends

I am requesting approval of Education Stipends, as allowed by the PBA contract, for the following police officers:

PO Gary Pietropaolo - \$ 900 – Bachelor of Science in Criminal Justice PO Thomas Eagan - \$ 600 – Associate in Liberal Arts and Social Science

Thank you for your consideration.

MC



#### UNDERGRADUATE DIVISION OFFICIAL TRANSCRIPT ACCREDITED BY MIDDLE STATES ASSOC

COURSE NUMBER	COURSETITLE	June 1	REDIT	QUALITY POINTS	COURSE NUMBER	T	cou	RSETYTLE		GRAD	E CRI
Official	MARIST UNDERGRADUATE ACAD	EMIC RECO	RD		100 to 10						
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chi In	IM JUST ELECT TRO CRIM JUST	3.0	00 00 00		HIST-228L	AMER	SINCE 19	TER 2009 45		c	3.
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NOT VALID AS AN OFFICIAL TRANSCRIPT WITHOUT MULTICOLORED SEAL OF COLLEGE AND SIGNATURE 08-19-10 OF REGISTRAR.

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# UNDERGRADUATE DIVISION OFFICIAL TRANSCRIPT ACCREDITED BY MIDDLE STATES ASSOC.

GRADE

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MUST SEE REVERSE FOR

311018

SIGNATURE OF REGISTRAR

NOT VALID AS AN OFFICIAL TRANSCRIPT WITHOUT MULTICOLORED SEAL OF COLLEGE AND SIGNATURE OF REGISTRAR.



# Gary Pietropaolo



Professional Summary: Police Officer with bachelor's degree that possesses the academic and occupational knowledge necessary for police patrol and criminal investigations. Demonstrates strong community relations skills as well as the ability to make good judgment decisions while working under pressure, in both emergency and routine situations.

#### Education

Bachelor of Science (B.S.), Criminal Justice Marist College, Poughkeepsie, NY

2008 - 2010

Associate of Science (A.S.), Criminal Justice Dutchess Community College, Poughkeepsie, NY

2006 - 2008

#### **Professional Experience**

State University of New York at New Paltz- University Police, New Paltz, NY 2010 - Present Police Officer

- Certifications include; General Topics Instructor, Field Training Officer, Bike Patrol Officer, Radar/Lidar, Electronic Control Device.
- Respond to emergency and non-emergency calls for police service on a college campus and surrounding areas.
- Process and file reports and make court appearances.
- Investigate criminal and non-criminal incidents.
- Take part in departmentally sponsored Crime Prevention and Community policing programs.

# Town of East Fishkill Police Department, Hopewell Junction, NY Police Assistant (Dispatcher)

2008 - 2010

- Received and prioritized calls from the public requesting police response & dispatched patrol units accordingly.
- Operated computer-aided dispatch system (CAD), NYSPIN terminal & NCIC database.
- Assisted walk-in complainants with their state of affairs and directed them to the appropriate resource.
- Monitored and operated several emergency radios.
- Aided requests of police officers in reference to obtaining and processing a variety of documents including the retrieval of data on persons/ vehicles/ articles/ criminal histories.

# **Additional Experience**

### LGI Forensic Engineering, P.C., North White Plains, NY Evidence Technician

2006 - 2007

- Maintained safe keeping and storage of evidence collected from insurance losses.
- Extracted and preserved evidence from the scene of a loss.
- Prepared laboratory for examination of evidence.
- Maintained contact with insurance companies & law firms regarding evidence.

# Foughkeepsie, New York

To all to whom this present document shall come, be it known that Gary John Pietropaolo

having satisfactorily completed the Course of Study and fulfilled all the requirements of this College, is hereby admitted to the Begree of

# Vachelor of Science

and is entitled to all the Rights, Privileges and Honors pertaining to that Degree.



In Witness Whereof, the seal of the College and the signatures of its officers have been affixed to this Diploma.

Given at Poughkeepsie, N.Y., this 31st day of May, 2010.

Thonas J. Wenner Hice President for Academic Affairs Dean of Faculty

Jenne of Murray

# itchess Community College

On the recommendation of the Faculty and by virtue of the authority vested in them the Trustees of the College have conferred on

Gary I. Pietropaolo

the degree of Associate in Science

Ariminal Justice-Transfer

with all the rights and privileges appertaining thereunto. Given at Poughkeepsie, New York, August 15, 2008.

Bean of Academic Affairs



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ENG	101	Comp & Lit 1	C+	3.00	3.00	7.50					(3.5(6)			
MATH	110A		C	4.00	4.00	8.00			Cumulative Totals	2.80	64.00	64.00	179.50	
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		Spring 2	008						Degrees A	warded				
Course		Description	GR	UA	UE	GP	Degree:		Associate in Arts					
COMM	109	Speech Communication	C	3.00	3.00	6.00	Confer Dat	e:	12/31/2011					
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ANTHR	101	Cultural Anthropology	C	3.00	3.00	6.00								
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PES '	104	Beg Tennis-Badminton	A	1.00	1.00	4.00	+ +							
PSYCH	101	General Psychology	C	3.00	3.00	6.00								
					170	4								

<u>UA</u> 13.00

GPA 2.50

Term Totals

UE 13.00

<u>GP</u> 32.50

Michael Cazzari Chief of Police

# TOWN OF CARMEL POLICE DEPARTMENT

60 McAlpin Avenue Mahopac, New York 10541 (845) 628-1300 Fax (845) 628-2597 www.carmelny.org/police

March 22, 2017

Kenneth Schmitt, Town Supervisor and Town of Carmel Town Board 60 McAlpin Ave Mahopac, New York 10541

Dear Supervisor Schmitt,

I am requesting that the Town Board authorize compensation for a portion of my unused sick time at the rate specified by the Employee Handbook of 75% for sick time cash out. I am proposing that since I utilize three (3) or less sick leave days during the course of the year, I would be provided with the opportunity to cash in 75% of seventy (70) sick leave days at my per diem rate of pay.

Respectfully,

Michael Cazzari Police Chief

#### **WORK SESSION AGENDA ITEM #5**

From: Dearman, John
To: Pasquerello, Anne
Subject: Exec Session

**Date:** Tuesday, April 04, 2017 4:41:29 PM

Anne,

Please add to next week's 4/12 agenda: the decommissioning of our 1989 International ERT truck VIN# 1HTLCCFK8KH662155

Thank You,

## Lt. John Dearman

John Dearman
Police Lieutenant
Town of Carmel Police Department
60 McAlpin Ave
Mahopac, NY 10541
(845) 628-1300

Richard J.Franzetti, P.E. Town Engineer



(845) 628-1500 (845) 628-2087 Fax (845) 628-7085

#### Office of the Town Engineer 60 McAlpin Avenue

Mahopac, New York 10541

## **MEMORANDUM**

To: Carmel Town Board

Richard J. Franzetti P.E., Town Engineer From:

Date: March 28, 2017

Re: **DRAFT Annual MS4 Report** 

As the Board is aware, the federally mandated regulation known as Stormwater Phase II, requires permits for stormwater discharges from Municipal Separate Storm Sewer Systems (MS4s) in urbanized areas.

The Town of Carmel is an MS4 community and as such we are required to develop and submit an annual report under the New York State Department of Environmental Conservation (NYSDEC) State Pollution Discharge Elimination System (SPDES) General Permit for Stormwater Discharges from MS4s (GP-0-1-002).

Attached for your consideration is the Draft Annual (MS4) Report.

# **MS4 Annual Report Cover Page**

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# MS4 Annual Report Cover Page

MCC form for period ending March 9,

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# $\underline{MS4\ Municipal\ Compliance\ Certification(MCC)\ Form}$

MCC form for period ending March 9,	
Name of MS4 SPDES ID	
Each MS4 must submit an MCC form.	
Section 1 - MCC Identification Page	
Indicate whether this MCC form is being submitted to certify endorsement or acceptance of:	
○ An Annual Report for a single MS4	
○ A Single Entity (Per Part II.E of GP-0-10-002)	
O A Joint Report	
Joint reports may be submitted by permittees with legally binding agreements.	
If Joint Report, enter coalition name:	

Phone

# MS4 Municipal Compliance Certification(MCC) Form MCC form for period ending March 9, SPDES ID Name of MS4 **Section 2 - Contact Information** Important Instructions - Please Read Contact information must be provided for <u>each</u> of the following positions as indicated below: 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J). 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form) 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c). 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP). 5. Report Preparer (Consultants may provide company name in the space provided). A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual. If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached. For each contact, select all that apply: O Principal Executive Officer/Chief Elected Official O Duly Authorized Representative O Local Stormwater Public Contact O Stormwater Management Program (SWMP) Coordinator O Report Preparer First Name ΜI Last Name Title Address City State Zip eMail

County

Phone

# MS4 Municipal Compliance Certification(MCC) Form MCC form for period ending March 9, SPDES ID Name of MS4 **Section 2 - Contact Information** Important Instructions - Please Read Contact information must be provided for <u>each</u> of the following positions as indicated below: 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J). 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form) 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c). 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP). 5. Report Preparer (Consultants may provide company name in the space provided). A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual. If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached. For each contact, select all that apply: O Principal Executive Officer/Chief Elected Official O Duly Authorized Representative O Local Stormwater Public Contact O Stormwater Management Program (SWMP) Coordinator O Report Preparer First Name ΜI Last Name Title Address City State Zip eMail

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#### MS4 Municipal Compliance Certification (MCC) Form

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# MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9,	
	SPDES ID
Name of MS4	
Section 4 - Certification Statement	
"I certify under penalty of law that this document and all attachments we direction or supervision in accordance with a system designed to assure to properly gathered and evaluated the information submitted. Based on my persons who manage the system, or those persons directly responsible for the information submitted is, the best of my knowledge and belief, true, a aware that there are significant penalties for submitting false information fine and imprisonment for knowing violations."  This form must be signed by either a principal executive officer or ranking the signed by either a principal executive officer o	that qualified personnel inquiry of the person or gathering the information, accurate, and complete. I am an, including the possibility of
authorized representative of that person as described in GP-0-08-002 Par	rt VI.J.
First Name MI Last Name	
Title (Clearly print title of individual <u>signing</u> report)	
Signature	Date / [ ]

Send completed form and any attachments to the DEC Central Office at:

MS4 Permit Coordinator Division of Water 4th Floor 625 Broadway Albany, New York 12233-3505

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This report is being submitted for the reporting period	ending March 9,
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Name of MS4/Coalition	
Minimum Control Measure 1. Public Edu	cation and Outreach
The information in this section is being reported (check one):	
On behalf of an individual MS4 On behalf of a coalition	
How many MS4s contributed to this report?	
1. Targeted Public Education and Outreach Best Managemer	nt Practices
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Check all topics that were included in Education and Outreach dur	ring this reporting period:
○ Construction Sites	O Pesticide and Fertilizer Application
	**
•	O Pet Waste Management
•	○ Recycling
O Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
O Infrastructure Maintenance	○ Trash Management
○ Smart Growth	O Vehicle Washing
○ Storm Drain Marking	O Water Conservation
O Green Infrastructure/Better Site Design/Low Impact Development	O Wetland Protection
Other:	○ None
Other	
2. Specific audiences targeted during this reporting period:	
○ Public Employees ○ Contractors	
○ Residential ○ Developers	
○ Businesses ○ General Public	
○ Restaurants ○ Industries	
Other: Agricultural	
Other	

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 3. What strategies did your MS4/Coalition use to achieve education and outreach goals during this reporting period? Check all that apply: O Construction Site Operators Trained #Trained O Direct Mailings #Mailings O Kiosks or Other Displays # Locations O List-Serves # In List O Mailing List # In List O Newspaper Ads or Articles # Days Run O Public Events/Presentations # Attendees O School Program # Attendees ○ TV Spot/Program # Days Run O Printed Materials: Total # Distributed Locations (e.g. libraries, town offices, kiosks) Other: O Web Page: Provide specific web addresses - not home page. Continue on next page if additional space is needed. URL

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D. Has your MS4 made progress toward this Measurable Goal during this reporting period?  O Yes O No.  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  O Yes O No.  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during		ess of this Meas	urable
D. Has your MS4 made progress toward this Measurable Goal during this reporting period?  O Yes O No.  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  O Yes O No.  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during		ess of this Meas	urable
D. Has your MS4 made progress toward this Measurable Goal during this reporting period?  O Yes O No  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  O Yes O No  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	Goal.		urable
D. Has your MS4 made progress toward this Measurable Goal during this reporting period?  O Yes O No  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  O Yes O No  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	Goal.		urabk
<ul> <li>Yes ○ No</li> <li>E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ○ Yes ○ No</li> <li>F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during</li> </ul>	Goal.	orting period?	
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	Goal.  C. How many times was this observation measured or evaluated in this repo	orting period?	ticipant
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	Goal.  C. How many times was this observation measured or evaluated in this repo	orting period?  (ex.: samples/par	ticipani
•	Goal.  C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this Measurable Goal during this in the second s	orting period?  (ex.: samples/par reporting period)  (Yes	ticipant
	Goal.  C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this Measurable Goal during this in the second s	orting period?  (ex.: samples/par reporting period)  (Yes	ticipani d? ○ No
	Goal.  C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this Measurable Goal during this in the SWMPP?  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  E. Briefly summarize the stormwater activities planned to meet the goals of	orting period?  (ex.: samples/par reporting perio  Yes  Yes	ticipant d? O No
	Goal.  C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this Measurable Goal during this in the SWMPP?  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  E. Briefly summarize the stormwater activities planned to meet the goals of	orting period?  (ex.: samples/par reporting perio  Yes  Yes	ticipan d? O No
	Goal.  C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this Measurable Goal during this in the SWMPP?  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  E. Briefly summarize the stormwater activities planned to meet the goals of	orting period?  (ex.: samples/par reporting perio  Yes  Yes	ticipan d? O No

This report is being submitted for the reporting period ending March 9,				
If submitting this form as part of a joint report on behalf of a coalition leave SPDE	S ID	blan	Κ.	
SPDES ID	$\overline{}$		$\overline{}$	
Name of MS4/Coalition				
Minimum Control Measure 2. Public Involvement/Particip	<u> pati</u>	<u>on</u>		
The information in this section is being reported (check one):				
<ul><li>On behalf of an individual MS4</li><li>On behalf of a coalition</li></ul>				
How many MS4s contributed to this report?				
1. What opportunities were provided for public participation in implementation development, evaluation and improvement of the Stormwater Management (SWMP) Plan during this reporting period? Check all that apply:		ram		
○ Cleanup Events # Events	;			
○ Comments on SWMP Received #Comments	,			
○ Community Hotlines Phone # (	_			
Phone # (	<b>_</b>			
Phone # (	_			
Phone # (	_			
Phone # (	_			
Phone # (	_			
○ Community Meetings # Attendees	;			
○ Plantings Sq. Ft				
○ Storm Drain Markings #Drains	;			
○ Stakeholder Meetings # Attendees	;			
○ Volunteer Monitoring #Events	;			
Other:				
2. Was public notice of availability of this annual report and Stormwater Mana Program (SWMP) Plan provided?	_	ent Yes	C	No
○ List-Serve # In List	:			
O Newspaper Advertising # Days Run	i			
○ TV/Radio Notices # Days Run	ı			
Other:				
• Web Page URL: Enter URL(s) on the following two pages.				

MCM 2 Page 1 of 6

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 2. URL(s) con't.: Please provide specific address(es) where notice(s) can be accessed - not home page. URL URL URL URL URL URL

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 3. Where can the public access copies of this annual report, Stormwater Management Program SWMP) Plan and submit comments on those documents? Enter address/contact info and select radio button to indicate which document is available and whether comments may be submitted at that location. Submit additional pages as needed. ○ MS4/Coalition Office O Annual Report ○ SWMP Plan ○ Comments Department Address City Zip Phone O Library Address O Annual Report O SWMP Plan ○ Comments City Zip Phone O Annual Report O SWMP Plan ○ Comments Other Address City Zip Phone O Annual Report O SWMP Plan ○ Comments O Web Page URL: Please provide specific address of page where report can be accessed - not home page. O eMail O Comments

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 4.a. If this report was made available on the internet, what date was it posted? Leave blank if this report was not posted on the internet. 4.b. For how many days was/will this report be posted? If submitting a report for single MS4, answer 5.a.. If submitting a joint report, answer 5.b.. 5.a. Was an Annual Report public meeting held in this reporting period? O Yes  $\bigcirc$  No If Yes, what was the date of the meeting? If No, is one planned? O Yes  $\bigcirc$  No 5.b. Was an Annual Report public meeting held for all MS4s contributing to this report during this reporting period? O Yes  $\bigcirc$  No If No, is one planned for each? O Yes  $\bigcirc$  No 6. Were comments received during this reporting period? ○ Yes  $\bigcirc$  No If Yes, attach comments, responses and changes made to SWMP in response to comments to this report.

This report is being submitted for the reporting period ending March 9,
If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.
SPDES ID
Name of MS4/Coalition
7. Evaluating Progress Toward Measurable Goals MCM 2
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
C. How many times was this observation measured or evaluated in this reporting period?
(ex.: samples/participants/event
D. Has your MS4 made progress toward this measurable goal during this reporting period?  O Yes O No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
$\bigcirc$ Yes $\bigcirc$ No
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition Minimum Control Measure 3. Illicit Discharge Detection and Elimination The information in this section is being reported (check one): On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 1. Enter the number and approx. percent of outfalls mapped: % 2. How many of these outfalls have been screened for dry weather discharges during this reporting period (outfall reconnaissance inventory)? 3.a. What types of generating sites/sewersheds were targeted for inspection during this reporting period? O Auto Recyclers ○ Landscaping (Irrigation) O Building Maintenance ○ Marinas O Churches O Metal Plateing Operations O Commercial Carwashes Outdoor Fluid Storage O Parking Lot Maintenance O Commercial Laundry/Dry Cleaners O Construction Vehicle Washouts ○ Printing O Cross-Connections O Residential Carwashing O Distribution Centers O Restaurants O Schools and Universities O Food Processing Facilities O Garbage Truck Washouts O Septic Maintenance O Hospitals ○ Swimming Pools O Improper RV Waste Disposal O Vehicle Fueling O Industrial Process Water O Vehicle Maint./Repair Shops Other: ○ None O Sewersheds:

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 3.b. What types of illicit discharges have been found during this reporting period? O Broken Lines From Sanitary Sewer O Industrial Connections O Cross Connections ○ Inflow/Infiltration O Failing Septic Systems O Pump Station Failure O Floor Drains Connected To Storm Sewers O Sanitary Sewer Overflows O Illegal Dumping O Straight Pipe Sewer Discharges Other: ○ None 4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 5. How many illicit discharges have been confirmed during this reporting period? 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 7. Has the storm sewershed mapping been completed in this reporting period? O Yes  $\bigcirc$  No If No, approximately what percent was completed in this reporting period? % 8. Is the above information available in GIS? ○ Yes  $\bigcirc$  No Is this information available on the web? ○ Yes ○ No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page. URL URL

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 8. URL(s) con't.: Please provide specific address of page where map(s) can be accessed - not home page URL URL URL URL 9. Has an IDDE law been adopted for each traditional MS4 and/or have IDDE procedures been approved for all non-traditional MS4s contributing to this report? O Yes  $\bigcirc$  No 10. If Yes, has every traditional MS4 contributing to this report certified that this law is equivalent to the NYS Model IDDE Law? ○ Yes ○ No ○ NT 11. What percent of staff in relevant positions and departments has received IDDE training? %

This report is being submitted for the reporting period ending March 9,
If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.
SPDES ID
Name of MS4/Coalition
12. Evaluating Progress Toward Measurable Goals MCM 3
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
C. How many times was this observation measured or evaluated in this reporting period?
(ex.: samples/participants/eve
<b>D.</b> Has your MS4 made progress toward this measurable goal during this reporting period?  O Yes O No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
○ Yes ○ No  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition Minimum Control Measures 4 and 5. **Construction Site and Post-Construction Control** The information in this section is being reported (check one): On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 1a. Has each MS4 contributing to this report adopted a law, ordinance or other regulatory mechanism that provides equivalent protection to the NYS SPDES General Permit for **Stormwater Discharges from Construction Activities?** ○ Yes  $\bigcirc$  No 1b. Has each Town, City and/or Village contributing to this report documented that the law is equivalent to a NYSDEC Sample Local Law for Stormwater Management and Erosion and Sediment Control through either an attorney certification or using the NYSDEC Gap **Analysis Workbook?** ○ Yes ○ No  $\circ$  NT If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local Law.  $\bigcirc$  09/2004  $\bigcirc$  03/2006  $\circ$  NT 2. Does your MS4/Coalition have a SWPPP review procedure in place? O Yes  $\bigcirc$  No 3. How many Construction Stormwater Pollution Prevention Plans (SWPPPs) have been reviewed in this reporting period? 4. Does your MS4/Coalition have a mechanism for receipt and consideration of public comments related to construction SWPPPs? O Yes  $\bigcirc$  No  $\circ$  NT If Yes, how many public comments were received during this reporting period? 5. Does your MS4/Coalition provide education and training for contractors about the local **SWPPP** process? ○ Yes ○ No

6.	Identify which of the following types of enforcement actions you used during the reporting
	period for construction activities, indicate the number of actions, or note those for which you
	do not have authority:

O Notices of Violation	#	O No Authority
O Stop Work Orders	#	O No Authority
O Criminal Actions	#	O No Authority
○ Termination of Contracts	#	O No Authority
O Administrative Fines	#	O No Authority
O Civil Penalties	#	O No Authority
O Administrative Orders	#	O No Authority
O Enforcement Actions or Sanctions	#	
Other	#	O No Authority

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition Minimum Control Measure 4. Construction Site Stormwater Runoff Control The information in this section is being reported (check one): On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 1. How many construction projects have been authorized for disturbances of one acre or more during this reporting period? 2. How many construction projects disturbing at least one acre were active in your jurisdiction during this reporting period? 3. What percent of active construction sites were inspected during this reporting period?  $\bigcirc$  NT % 4. What percent of active construction sites were inspected more than once?  $\circ$  NT % 5. Do all inspectors working on behalf of the MS4s contributing to this report use the NYS **Construction Stormwater Inspection Manual?** O Yes 6. Does your MS4/Coalition provide public access to Stormwater Pollution Prevention Plans (SWPPPs) of construction projects that are subject to MS4 review and approval? ○ Yes  $\bigcirc$  No  $\bigcirc$  NT If your MS4 is Non-Traditional, are SWPPPs of construction projects made available for public review? ○ Yes  $\bigcirc$  No

If Yes, use the following page to identify location(s) where SWPPPs can be accessed.

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 6. con't.: Submit additional pages as needed. ○ MS4/Coalition Office Department Address City Zip Phone ○ Library Address City Zip Phone Other Address City Zip Phone ○ Web Page URL(s): Please provide specific address where SWPPPs can be accessed - not home page. URL URL

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.  SPDES ID  Name of MS4/Coalition
ame of MS4/Coalition
7. Evaluating Progress Toward Measurable Goals MCM 4
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
C. How many times was this observation measured or evaluated in this reporting period?
(ex.: samples/participan
N. H
D. Has your MS4 made progress toward this measurable goal during this reporting period? $\odot$ Yes $\odot$ No
$\circ$ Yes $\circ$ No
$\circ$ Yes $\circ$ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  O Yes O No  F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during
○ Yes ○ No E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  ○ Yes ○ No
○ Yes ○ No E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ○ Yes ○ No F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during
○ Yes ○ No E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ○ Yes ○ No F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during
○ Yes ○ No E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ○ Yes ○ No F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during
○ Yes ○ No E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ○ Yes ○ No F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during

This report is being subm	itted for the r	eporting perio	od ending March	19,
If submitting this form as pa	art of a joint rep	ort on behalf of	a coalition leave S	PDES ID blank.
			SPDES	ID
Name of MS4/Coalition				
Minimum Control Mea	sure 5. Post	-Construction	on Stormwater	r Management
The information in this section is bein	g reported (chea	ck one):		
<ul><li>○ On behalf of an individual MS4</li><li>○ On behalf of a coalition</li></ul>				
How many MS4s contr	ributed to this	report?		
1. How many and what type of pos MS4/Coalition inventoried, insp				ces has your
	# Inventoried	# Inspections	# Times Maintained	
O Alternative Practices				
○ Filter Systems				
O Infiltration Basins				
Open Channels				
○ Ponds				
○ Wetlands				
Other				
<ul><li>2. Do you use an electronic tool (BMPs, inspections and mainta</li><li>3. What types of non-structural</li></ul>	anance?	· -	_	$\bigcirc$ Yes $\bigcirc$ No
Development/Better Site Desig	-		-	•
O Building Codes O Municipal Co	omprehensive P	lans		
Overlay Districts Open Space	Preservation Pro	ogram		
○ Zoning ○ Local Law or	r Ordinance			
○ None ○ Land Use Re	egulation/Zoning	3		
○ Watershed Plans ○ Other Compr	rehensive Plan			
Other:				

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 4a. Are the MS4s contributing to this report involved in a regional/watershed wide planning effort? ○ Yes  $\bigcirc$  No 4b. Does the MS4 have a banking and credit system for stormwater management practices? O Yes  $\bigcirc$  No 4c. Do the SWMP Plans for each MS4 contributing to this report include a protocol for evaluation and approval of banking and credit of alternative siting of a stormwater management practice?  $\bigcirc$  Yes  $\bigcirc$  No 4d. How many stormwater management practices have been implemented as part of this system in this reporting period? 5. What percent of municipal officials/MS4 staff responsible for program implementation attended training on Low Impace Development (LID), Better Site Design (BSD) and other Green Infrastructure principles in this reporting period? %

This report is being submitted for the reporting period ending March	ı 9,
If submitting this form as part of a joint report on behalf of a coalition leave S	PDES ID blank.
SPDES	ID
Name of MS4/Coalition	
5. Evaluating Progress Toward Measurable Goals MCM 5	
Use this page to report on your progress and project plans toward achieving measured dentified in your Stormwater Management Program Plan (SWMPP), including re III.C.1. Submit additional pages as needed.	_
A. Briefly summarize the Measurable Goal identified in the SWMPP in this	reporting period.
B. Briefly summarize the observations that indicated the overall effectivenes	s of this Measurable
	s of this Measurable
B. Briefly summarize the observations that indicated the overall effectivenes Goal.	s of this Measurable
	s of this Measurable
Goal.	
Goal.	
Goal.	rting period?
Goal.  C. How many times was this observation measured or evaluated in this repo	rting period?
	rting period?
C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this measurable goal during this rej	rting period?  (ex.: samples/participants/eporting period?
Goal.  C. How many times was this observation measured or evaluated in this repo	rting period?  (ex.: samples/participants/eporting period?  Yes O No
C. How many times was this observation measured or evaluated in this report  D. Has your MS4 made progress toward this measurable goal during this report  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  F. Briefly summarize the stormwater activities planned to meet the goals of the stormwater activities planned to	rting period?  (ex.: samples/participants/sporting period?  Yes No
C. How many times was this observation measured or evaluated in this report.  D. Has your MS4 made progress toward this measurable goal during this reject. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?	rting period?  (ex.: samples/participants/sporting period?  Yes No
C. How many times was this observation measured or evaluated in this report  D. Has your MS4 made progress toward this measurable goal during this report  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  F. Briefly summarize the stormwater activities planned to meet the goals of the stormwater activities planned to	rting period?  (ex.: samples/participants/sporting period?  Yes No
C. How many times was this observation measured or evaluated in this report  D. Has your MS4 made progress toward this measurable goal during this report  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  F. Briefly summarize the stormwater activities planned to meet the goals of the stormwater activities planned to	rting period?  (ex.: samples/participants/sporting period?  Yes No
C. How many times was this observation measured or evaluated in this report  D. Has your MS4 made progress toward this measurable goal during this report  E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?  F. Briefly summarize the stormwater activities planned to meet the goals of the stormwater activities planned to	rting period?  (ex.: samples/participants/sporting period?  Yes No

WIST Annual Report Form
This report is being submitted for the reporting period ending March 9,
If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.
Name of MS4/Coalition SPDES ID
Minimum Control Measure 6. Stormwater Management for Municipal Operations
The information in this section is being reported (check one):
<ul> <li>On behalf of an individual MS4</li> <li>On behalf of a coalition</li> <li>How many MS4s contributed to this report?</li> </ul>
1. Choose/list each municipal operation/facility that contributes or may potentially contribute

1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the operation/facility has been addressed in the MS4's/Coalition's Stormwater Management Program(SWMP) Plan and whether a self-assessment has been performed during the reporting period. A self-assessment is performed to: 1) determine the sources of pollutants potentially generated by the permittee's operations and facilities; 2) evaluate the effectiveness of existing programs and 3) identify the municipal operations and facilities that will be addressed by the pollution prevention and good housekeeping program, if it's not done already.

Self-Assessment
Operation/Activity/Facility
performed within the past 3

		<u>perfo</u> i	<u>rmed withir</u>	the past 3
<b>Operation/Activity/Facility</b>	Addressed in	n SWMP?	<u>years?</u>	•
Street Maintenance	○ Yes	○ No	O Yes	$\bigcirc$ No
Bridge Maintenance	O Yes	○ No	O Yes	$\bigcirc$ No
Winter Road Maintenance	O Yes	○ No	O Yes	$\bigcirc$ No
Salt Storage	O Yes	○ No	O Yes	$\bigcirc$ No
Solid Waste Management	O Yes	○ No	O Yes	$\bigcirc$ No
New Municipal Construction and Land Disturba	nce O Yes	○ No	O Yes	$\bigcirc$ No
Right of Way Maintenance	O Yes	○ No	O Yes	$\bigcirc$ No
Marine Operations	○ Yes	○ No	O Yes	$\bigcirc$ No
Hydrologic Habitat Modification	O Yes	○ No	O Yes	$\bigcirc$ No
Parks and Open Space	○ Yes	○ No	O Yes	$\bigcirc$ No
Municipal Building	O Yes	○ No	O Yes	$\bigcirc$ No
Stormwater System Maintenance	O Yes	○ No	O Yes	$\bigcirc$ No
Vehicle and Fleet Maintenance		○ No	O Yes	$\bigcirc$ No
Other	○ Yes	○ No	O Yes	$\bigcirc$ No

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 2. Provide the following information about municipal operations good housekeeping programs: # Acres O Parking Lots Swept (Number of acres X Number of times swept) # Miles (Number of miles X Number of times swept) O Streets Swept # O Catch Basins Inspected and Cleaned Where Necessary O Post Construction Control Stormwater Management Practices # Inspected and Cleaned Where Necessary # Lbs. O Phosphorus Applied In Chemical Fertilizer # Lbs. O Nitrogen Applied In Chemical Fertilizer O Pesticide/Herbicide Applied # Acres (Number of acres to which pesticide/herbicide was applied X Number of times applied to the nearest tenth.) 3. How many stormwater management trainings have been provided to municipal employees during this reporting period?

4.	What was the date of the last training?		]/	<i>'</i> [		/		

5. How many municipal employees have been trained in this reporting period?

6. What percent of municipal employees in relevant positions and departments receive stormwater management training? \$%\$

This report is being submitted for the reporting period e	ending	g Mar	ch 9	,			
If submitting this form as part of a joint report on behalf of a co	alition	leave	SPD	ES II	) bla	nk.	
		SPDE	ES ID				
Name of MS4/Coalition							
			-	' '			
7. Evaluating Progress Toward Measurable Goals MCM 6							
Use this page to report on your progress and project plans toward acidentified in your Stormwater Management Program Plan (SWMPP) III.C.1. Submit additional pages as needed.		_		_	•	in Pa	ırt
A. Briefly summarize the Measurable Goal identified in the SW	MPP	in th	is re	porti	ng p	erio	ı.
B. Briefly summarize the observations that indicated the overal Goal.	ll effec	ctiven	ess (	of thi	s Me	easur	able
C. How many times was this observation measured or evaluated	d in th	is rei	orti	ng n	eriod	1?	
or from many times was this observation measured or evaluated	u III (II		, OI tI	ns P		••	
			(ex	k.: san	mples/	partio	cipants.
D. Has your MS4 made progress toward this measurable goal d	luring	this	repo	rting	peri	iod?	
			_		Ō Ye	es (	⊃ No
	CIXA	/DD9					
u: la violina 19/18// ore a cleoclinio to recot the calcocline o act touth in the c	5 D MM IV	IPP:					\ <b>N</b> T
E. 1s your MS4 on schedule to meet the deadline set forth in the					~ *7		
E. Is your MS4 on schedule to meet the deadline set forth in the				(	⊃ Ye	s (	) No
<ul><li>E. Is your MS4 on schedule to meet the deadline set forth in the</li><li>F. Briefly summarize the stormwater activities planned to meet the next reporting cycle (including an implementation schedule).</li></ul>	_	oals o	of thi				
F. Briefly summarize the stormwater activities planned to meet	_	oals o	f thi				
F. Briefly summarize the stormwater activities planned to meet	_	oals o	of thi				
F. Briefly summarize the stormwater activities planned to meet	_	oals o	of thi				
F. Briefly summarize the stormwater activities planned to meet	_	oals c	of thi				
F. Briefly summarize the stormwater activities planned to meet	_	oals o	of thi				
. Briefly summarize the stormwater activities planned to meet	_	oals o	of thi				

If submitting this fo		1 01 0	March 9,
	rm as part of a joint repor	rt on behalf of a coalition	leave SPDES ID blank.
			SPDES ID
63 KG 4/G 11/1			
e of MS4/Coalition			
A J J'4' 1 337 - 4 -		- 4 C4 4 D 4 M	D
Additional Wate	rshed Improvemen	nt Strategy Best Man	nagement Practices
information in this section	n is heing reported (check	k one).	
		Conej.	
on behalf of an individual Non behalf of a coalition	MS4		
	4s contributed to this re	mort?	
now many MS	48 contributed to this re	sport?	
'As must answer the sur	agtions on shoot NA a	a indicated in the table	halarr
4s must answer the qu	estions of check NA a	s indicated in the table	e delow.
MS4 Description	Answer	Check NA	(POC)
NYC EOH Watershed raditional Land Use	- 1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	- Dhomborus
raditional Non-Land Use	1,2,3,4,5,6,7a-d,8a,8b,9 1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus Phosphorus
on-Traditional	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	-	-	-
raditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
raditional Non-Land Use on-Traditional	1,6,7a-d,8a,9 1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12 2,3,4,5,8b,10,11,12	Phosphorus Phosphorus
Greenwood Lake Watershed	1,0,7a-u,8a,9	2,3,4,3,60,10,11,12	
raditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
aditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
on-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Oyster Bay raditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	- Pathogens
raditional Non-Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
on-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	-	-	-
aditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
raditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
on-Traditional	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	Pathogens and Nitrogen
Oscawana Lake Watershed	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
editional Land Usa		2,3,5,8b,10,11,12	Phosphorus
aditional Non-Land Use	1,4,6,7a-d,8a,9 1 4 6 7a-d 8a 9		
raditional Land Use raditional Non-Land Use on-Traditional LI 27 Embayments	1,4,6,7a-d,8a,9 1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12 2,3,5,8b,10,11,12	Phosphorus
aditional Non-Land Use on-Traditional		2,3,5,8b,10,11,12	
raditional Non-Land Use on-Traditional LI 27 Embayments	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus -

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. Name of MS4/Coalition 3. Does your MS4/Coalition have a Stormwater Conveyance System (infrastructure) Inspection and Maintenance Plan Program? O Yes  $\bigcirc$  No  $\bigcirc$  N/A 4. Estimate the percentage of on-site wastewater treatment systems that have been inspected and maintained or rehabilitated as necessary in this reporting period? % 5. Has your MS4/Coalition developed a program that provides protection equivalent to the **NYSDEC SPDES General Permit for Stormwater Discharges from Construction Activities** (GP-0-08-001) to reduce pollutants in stormwater runoff from construction activities that disturb five thousand square feet or more? ○ Yes  $\bigcirc$  No  $\bigcirc$  N/A 6. Has your MS4/Coalition developed a program to address post-construction stormwater runoff from new development and redevelopment projects that disturb greater than or equal to one acre that provides equivalent protection to the NYS DEC SPDES General Permit for Stormwater Discharges from Construction Activities (GP-0-08-001), including the New York State Stormwater Design Manual Enhanced Phosphorus Removal  $\bigcirc$  Yes  $\bigcirc$  No  $\bigcirc$  N/A **Standards?** 7a. Does your MS4/Coalition have a retrofitting program to reduce erosion or phosphorus/nitrogen/pathogen loading? O Yes  $\bigcirc$  N/A  $\bigcirc$  No 7b. How many projects have been sited in this reporting period? 7c. What percent of the projects included in 7b have been completed in this reporting period? % 7d. What percent of projects planned in previous years have been completed? O No Projects Planned 8a. Has your MS4/Coalition developed and implemented a turf management practices and procedures policy that addresses proper fertilizer application on municipally owned lands? ○ Yes  $\bigcirc$  No  $\bigcirc$  N/A 8b.Has your MS4/Coalition developed and implemented a turf management practices and procedures policy that addresses proper disposal of grass clippings and leaves from municipally owned lands?  $\bigcirc$  Yes  $\bigcirc$  No  $\bigcirc$  N/A

populations?

### **MS4 Annual Report Form**

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition 9. Has your MS4/Coalition developed and implemented a program of native planting? O Yes  $\bigcirc$  No  $\bigcirc$  N/A 10. Has your MS4/Coalition enacted a local law prohibiting pet waste on municipal properties and prohibiting goose feeding? ○ Yes  $\bigcirc$  No  $\bigcirc$  N/A 11. Does your MS4/Coalition have a pet waste bag program?  $\bigcirc$  Yes  $\bigcirc$  No  $\bigcirc$  N/A 12. Does your MS4/Coalition have a program to manage goose

 $\bigcirc$  Yes  $\bigcirc$  No  $\bigcirc$  N/A

Richard J.Franzetti, P.E. Town Engineer



(845) 628-1500 (845) 628-2087 Fax (845) 628-7085

# Office of the Town Engineer 60 McAlpin Avenue

60 McAlpin Avenue Mahopac, New York 10541

## **MEMORANDUM**

To: Carmel Town Board

From: Richard J. Franzetti P.E. Town Engineer

Date: September 20, 2016

Re: C-238 Long Pond Road Dedication

On Monday, April 3, 2017 at 11:00 am Bids were opened by the Town Clerk for the above project. The scope of work involves the reconstruction of the eight (8) existing roadways within the Long Pond Road Improvement District. These include: Hillside Road, Cross Road North, Highland Road, Pleasant Road, Rosemarie Lane, Birch Hill Road, Hillside Drive and Clearview Road.

The office of J. Robert Folchetti & Associates (JFRA) has completed the attached Bid Evaluation and Recommendation to Award.

Based on an evaluation of bid amounts, experience of bidder and project references we recommend that the Contract be awarded to Landscape Unlimited, Inc. as the lowest responsible bidder for this project.

#### **TOWN OF CARMEL**

# LONG POND ROAD IMPROVEMENT DISTRICT ROADWAY RECONSTRUCTION PROJECT

## **CONTRACT C-238**

# BID EVALUATION AND RECOMMENDATIONS TO AWARD

**APRIL 2017** 

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2.0	RECEIPT OF BIDS	3
3.0	BID EVALUATION	4
4.0	RECOMMENDATIONS	8

## **ENCLOSURES**

ATTACHMENT A: BID TABULATION

ATTACHMENT B: REFERENCE INTERVIEW SUMMARIES

#### 1.0 EXECUTIVE SUMMARY

The office of J. Robert Folchetti & Associates (JFRA) has completed the Engineers evaluation of bids received by the Town of Carmel for the Long Pond Road Improvement District Roadway Reconstruction Project. Bid documents were prepared by JRFA and bids were publicly opened and recorded by representatives of the Town on April 3, 2017.

A total of fifteen (15) sets of bid documents were picked up by prospective bidders and contractor bidding service providers in response to the advertised invitation to bid. Thirteen (13) contractors/ service providers attended the mandatory March 16, 2017 prebid meeting. Of these, twelve (12) were site work contractors capable of executing the roadway reconstruction work on their own. Two (2) addenda were issued by JRFA to amend/clarify information contained in the bid documents, in response to questions and comments forwarded by prospective bidders.

The results of the Engineer's bid tabulation indicate that Landscape Unlimited, Inc. submitted the lowest numerical bid for the project.

#### 2.0 <u>RECEIPT OF BIDS</u>

Bids were received for the Long Pond Road Improvement District Roadway Reconstruction Project at 11:00 AM on April 3, 2017. Of the thirteen (13) prospective Contractors in attendance at the pre-bid meeting, six (6) submitted bids representing a response rate of forty six percent.

Table-1 below includes a summary of the three (3) lowest bids received, arranged in ascending order of the total bid amount. The Engineer's final construction cost estimate for this project was \$909,000.00. Total bid amounts are presented in Table 1 below.

#### TABLE-1

# TOWN CARMEL LONG POND ROAD IMPROVEMENT DISTRICT ROADWAY RECONSTRUCTION PROJECT

BIDDER	BID AMOUNT	CONTACT
Landscape Unlimited, Inc.	\$847,395.00	Stephen Vieira
McNamee Construction     Corp.	\$950,977.00	Daniel F. McNamee III
3. ELQ Industries, Inc.	\$957,145.00	Robert Etre

#### 3.0 BID EVALUATION

The attached Bid Tabulation form includes a summary description of each of the required forms/information to be submitted by each bidder with his bid package. The Bid Tabulation Form includes verification that requisite forms, information and materials were completed and provided by each bidder in accordance with the Contract Documents.

The low bid came in within seven (7) percent of the Engineer's estimate and the next two bids were within five (5) percent of the Engineer's estimate. The percentage difference in total amount bid across the three low bidders was twelve (12) percent and is considered typical for a project of this scope and magnitude. Relative weighting of individual payment items was reasonably uniform for all bids received. This, combined with the close spread of total amounts bid, suggests that there was a clear understanding of project work by prospective bidders.

Provided below is a summary description of the JRFA evaluation and assessment of completed Bid Proposals submitted by each of the three (3) lowest bidders.

3.1 **Landscape Unlimited, Inc.** (Bidder No. 1 hereinafter) submitted the lowest numerical bid amount.

#### 3.1.1 Accuracy of the Bid

One error was found on the bid form submitted by Bidder No.1. Payment Item 3A2 (12" Type 57 Stone Aggregate Bedding) had a unit quantity of 110 CY. Bidder No.1 bid this item at \$110.00 per CY and entered a total amount of \$11,000.00. The mathematically correct entry is \$12,100.00. This transcription error did carryover into the total amount bid for the project. Using the mathematically correct entry, the sum total amount of payment Items 1A-11A2 would have been \$1,100.00 higher than the total bid amount of \$847,395.00. Had Bidder Number 1 made the mathematically correct entry, resulting in a \$1,100.00 higher bid, it would have made no impact on the outcome of the bid. This aspect of the bid was reviewed with Bidder No.1 via telephone conversation on the afternoon of April 3, 2017. Bidder No. 1 recognizes the error. In accordance with Article 19.5 of the Instructions to Bidders, discrepancies in the multiplication of units of work and unit prices will be resolved in favor of the unit prices. The result of this resolution in favor of the unit price is an adjustment in the total amount bid from \$847,395.00 to \$848,495.00.

As indicated on the attached Bid Tabulation form, Bidder No. 1 provided all requisite forms/information in the completed Bid Proposal.

#### 3.1.2 Qualifications

Information submitted by Bidder No. 1 demonstrates general conformity of qualifications with Bid Proposal requirements. Of the eight (8) projects since 2015 submitted by Bidder No.1, all of them are public works projects for school districts and municipal special improvement districts. The work includes new athletic tracks, drainage, retaining walls and buried piping. The average value of these eight (8) projects is \$2,586,000.00. Bidder No. 1 has recent, relevant experience in this type of project work.

Dun and Bradstreet (D&B) financial reports were obtained by JRFA to assist in the qualifications and company profile evaluation process. Bidder No. 1 is listed as Moderate cash flow risk.

#### 3.1.2a Principal Personnel

The principals have done work under this name for the past 33 years.

#### 3.1.2b References

A total of five (5) references provided by Bidder No. 1 were contacted; three (3) returned calls and agreed to answer questions regarding the scope and quality of work performed by Bidder No. 1. Two (2) of the references had worked with this firm on more than one (1)project; one reference has done over 20 projects with this bidder. The individual reference and interview sheets are included herein as Attachment-B.

The overall rating given by the contacted references was 8.86 on a scale of 1 to 10 with 1 being the lowest and 10 being the highest numerical score. Additionally, each person interviewed indicated that they were very pleased with the quality of work performed Bidder No 1. They found them to be extremely professional, easy to work with when unforeseen conditions were encountered, and commonly had the owner onsite. Interviewees reported that projects completed by Bidder No. 1 were finished within the budget and often ahead of schedule.

JRFA has no experience with Bidder No.1.

# 3.2 **McNamee Construction Corp.** (Bidder No. 2 hereinafter) submitted the second lowest numerical bid.

#### 3.2.1 Accuracy of the Bid

No errors were found on the bid form submitted by Bidder No.2. The sum total amount of payment Items 1A-11A2 matched the overall contract bid price of \$950,977.00.

As indicated on the attached Bid Tabulation form, Bidder No. 2 provided all requisite forms/information in the completed Bid Proposal.

#### 3.2.2 Qualifications

Information submitted by Bidder No. 2 demonstrates general conformity of qualifications with Bid Proposal requirements.

Dun and Bradstreet (D&B) financial reports were obtained by JRFA to assist in the qualifications and company profile evaluation process. Bidder No. 2 is listed as Moderate cash flow risk.

#### 3.2.2a Principal Personnel

The principals have done work under this name since for 31 years.

#### 3.2.2b References

A total of four (4) references provided by Bidder No. 2 were contacted; all agreed to answer questions regarding the scope and quality of work performed by Bidder No. 2. The four (4) references had worked with this firm on a total of five (5) projects. The individual reference and interview sheets are included herein as Attachment-B.

The overall rating given by the contacted references was 8.12 on a scale of 1 to 10 with 1 being the lowest and 10 being the highest numerical score. Additionally, each person interviewed indicated that they were generally pleased with the quality of work performed by Bidder No. 2. Interviewees reported that projects completed by Bidder No. 2 were finished within the budget but indicated some difficulty adhering to schedule.

JRFA has no experience with Bidder No. 2

# 3.3 **ELQ Industries, Inc.** (Bidder No. 3 hereinafter) submitted the second lowest numerical bid.

#### 3.3.1 Accuracy of the Bid

No errors were found on the bid form submitted by Bidder No.3. The sum total amount of payment Items 1A1-11A2 matched the overall contract bid price of \$957,145.00.

As indicated on the attached Bid Tabulation form, Bidder No. 3 provided all requisite forms/information in the completed Bid Proposal.

#### 3.3.2 Qualifications

Information submitted by Bidder No. 3 demonstrates general conformity of qualifications with Bid Proposal requirements.

Dun and Bradstreet (D&B) financial reports were obtained by JRFA to assist in the qualifications and company profile evaluation process. Bidder No. 2 is listed as Moderate-High cash flow risk.

#### 3.3.2a Principal Personnel

The principals have done work under this name for over 50 years.

#### 3.3.2b References

A total of four (4) references provided by Bidder No. 3 were contacted; all agreed to answer questions regarding the scope and quality of work performed by Bidder No. 3. The four (4) references had worked with this firm on multiple projects over the past decades. The individual reference and interview sheets are included herein as Attachment-B.

The overall rating given by the contacted references was 8.86 on a scale of 1 to 10 with 1 being the lowest and 10 being the highest numerical score. Additionally, each person interviewed indicated that they were very pleased with the quality of work performed by Bidder No. 3. They found them to be well qualified, innovative and capable of handling complicated work. Interviewees reported that projects completed by Bidder No. 3 were finished within the budget and often ahead of schedule.

JRFA has no experience with Bidder No. 3

#### 4.0 RECOMMENDATIONS

JRFA has reviewed the completed Bid Proposals submitted by each of the three (3) lowest bidders for the Town of Carmel Long Pond Road Improvement District Roadway Reconstruction Project.

All of the bidders evaluated herein submitted conforming bids. Each demonstrates recent, relevant work, and each received positive reviews from those references that were successfully contacted.

Based on an evaluation of bid amounts, experience of bidder's, D&B company profile information and project references we recommend that the contract be awarded to **Landscape Unlimited, Inc.** as the lowest responsible bidder for this project.

ATTACHMENT A BID TABULATION

BID TABULATION SHEET FOR:	LOCATION:			BID OPENING DATE:	April 3, 2017	J. Robert Folchett
TOWN OF CARMEL LONG POND ROAD IMPROVEMENT DISTRICT ROADWAY RECONSTRUCTION PROJECT CONTRACT C238	6	TOWN OF CARME 0 MCALPIN AVENI DPAC, NEW YORK	JE	BID OPENING TIME:	11:00 AM	& Associates
	- 1			CONTRACTOR:		
BID ITEM	Landscape Unlimited, Inc.	McNamee Construction Corp.	ELQ Industries, Inc.			
BID PROPOSAL FORM	X	х	×			
ACKNOWELDGEMENT OF ADDENDA (#1, through #2) RECEIVED	X	X	X	1		
BID BOND (10%)	X	x	х			
BID PROPOSAL CERTIFICATIONS						
A. CERTIFIED COPY OF RESOLUTION OF BOARD OF DIRECTORS	X	Х	×			
B. STATEMENT OF BIDDERS QUALIFICATIONS	Х	Х	×			
B.1 REFERENCES FOR JOBS IN PROGRESS	Х	X	х		2	
B.2 REFERENCES FOR SIMILAR PROJECT WORK	X	X	x			7 2 2
B.3 NAMES AND EXPERIENCE OF INDIVIDUALS IN FIRM	X	X	X			
B.4 FINANCIAL REFERENCES	X	Х	X			
C. NONCOLLUSION AFFIDAVIT	X	Х	х			
D. CERTIFICATE PURSUANT TO NYS GENERAL MUNICIPAL LAW	X	X	Х			
E. EQUAL EMPLOYMENT CERTIFICATION  F. CERTIFICATION OF NONSEGRATED FACILITIES	X	X	Х			
TO DESTRUCTION OF MONOEON MEDITALISM	X	X	Х			
G. SITE VISITATION STATEMENT	X	X	Х			

#### BID TABULATION FORM

BID TABUL	ATION SHEET FOR:	TOWN OF CARMEL										
TOWN OF C	ARMEL											
LONG PON	D ROAD IMPROVEMENT DISTRICT ROADWAY RECONSTRUCTION PROJECT - C238					ALPIN AVE						
					MAHOP	AC, NY 10541						
							TE CONOTE	ELO IND	UCTRIFE			
PAYMENT	PAYMENT ITEM DESCRIPTION &		EST		EUNLIMITED	MCNAMI		UNIT	TOTAL			
ITEM	UNIT PRICE	UNIT OF	QTY/	UNIT	TOTAL	UNIT	TOTAL	PRICE	AMOUNT			
NO.	(IN WORDS)	MEASURE	UNIT	PRICE	AMOUNT	PRICE	AMOUNT	PRICE	AMOUNT			
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			1 (1 5	<b>A</b> 10.00	¢ 46 150 00	0 100	\$ 22,152.00	\$ 3.00	\$ 13,845.00			
1A1	CLEARING AND GRUBBING	SY	4,615				\$ 71,500.00		\$105,300.00			
1A2	EARTHWORK CUT (WITHIN LIMITS OF EXIST. ROADWAY)	CY		-	-		\$ 66,744.00		\$113,094.00			
1A3	EARTHWORK FILL (WITHIN LIMITS OF EXIST. ROADWAY) SUBBASE TYPE 1(304.02)	CY			\$ 92,700.00		\$ 40,256.00		\$ 49,504.00			
1A4	EARTHWORK FILL (VEGETATED AREAS OUTSIDE LIMITS OF EXIST. ROADWAY)	CY			\$ 240,000.00		\$132,000.00		\$200,000.00			
1A5	ROCK EXCAVATION	CY	800		\$ 240,000.00		\$161,000.00		\$161,000.00			
2A1	PURCHASE ASPHALT BINDER TYPE 3 FROM TOWN SUPPLIER (FOB)	TONS	2,300	\$ 70.00			\$ 82,137.00		\$ 52,269.00			
2A2	3" ASPHALT BINDER, TYPE 3 (403.13) FOR ROADWAY ASPHALT RESTORATION	SY	7,467	\$ 5.00	\$ 37,335.00		\$ 61,299.00		\$ 40,866.00			
2A3	6" ASPHALT BINDER, TYPE 3 (403.13) FOR ROADWAY ASPHALT RESTORATION	SY	2,919	\$ 9.00	\$ 26,271.00		\$ 61,299.00		\$ 22,032.00			
2A4	2" ASPHALT BINDER, TYPE 3 (403.13) FOR DRIVEWAY APRON RESTORATION	SY	1,224	\$ 16.00	\$ 19,584.00		\$ 41,720.00		\$ 59,600.00			
3A1	MODULAR PERVIOUS PAVING UNITS	SF	2,980	\$ 25.00	\$ 74,500.00				\$ 12,650.00			
3A2	12" TYPE 57 STONE AGGREGATE BEDDING	CY	110	\$ 110.00	\$ 11,000.00		\$ 8,250.00		\$ 2,001.00			
3A3	TYPE 57 STONE AGGREGATE IN-FILL	CY	23	\$ 100.00	\$ 2,300.00		\$ 1,725.00					
4A1	12" HDPE PIPING (INCL. FLARED INLET/OUTLET AND STONE STABILIZATION)	LF	27	\$ 100.00	\$ 2,700.00		\$ 3,024.00		\$ 2,862.00			
4A2	15" HDPE PIPING (INCL. FLARED INLET/OUTLET AND STONE STABILIZATION)	LF	70	\$ 125.00	\$ 8,750.00		Ψ 0,000.00		\$ 10,780.00			
4A3	18" HDPE PIPING (INCL. FLARED INLET/OUTLET AND STONE STABILIZATION)	LF	42	\$ 150.00	\$ 6,300.00		\$ 5,586.00		\$ 6,552.00			
5A1	4" HDPE PIPE FOR CULVERT PIPING	LF	27	\$ 25.00			\$ 1,215.00		\$ 540.00			
	12" CORRUGATED METAL PIPE (CMP) FOR CULVERT PIPING	LF	70	\$ 50.00	\$ 3,500.00	-	\$ 3,150.00		\$ 2,100.00			
5A3	18" REINFORCED CONCRETE PIPE (RCP) FOR CULVERT PIPING	LF	23	\$ 50.00	\$ 1,150.00		\$ 1,035.00		\$ 690.00			
	LOOSE STONE (0 FT. TO 3 FT. HEIGHT ) FOR STONE WALLS	LF	240	\$ 50.00	-	\$ 14.00			\$ 4,560.00			
5A5	EXISTING SIGNAGE (REMOVAL, STORAGE AND REPLACEMENT)	EA	1	\$ 1,000.00	4 - 3	\$ 260.00		\$ 450.00	\$ 450.00			
6A1	INSTALLATION AND REMOVAL OF TEMPORARY EROSION AND SEDIMENT CONTROL PRACTICES	DIST ACRE	1	\$ 10,000.00			\$ 61,900.00					
7A1	MAINTENANCE AND PROTECTION OF TRAFFIC	LS	1	\$ 11,000.00			\$ 81,600.00		\$ 21,000.00			
8A1	VEGETATIVE SURFACE RESTORATION	SY	250	\$ 20.00	\$ 5,000.00		\$ 18,500.00					
	EXTRA EARTHWORK CUT	CY	200	\$ 25.00	\$ 5,000.00		\$ 6,400.00					
10A1	EXTRA SELECT FILL	CY	200	\$ 50.00	\$ 10,000.00		\$ 14,600.00					
11A1	SAMPLING FOR FILL MATERIALS TO BE PLACED ON NYCDEP LANDS	EA	3	\$ 1,600.00	\$ 4,800.00		\$ 7,470.00					
11A2	SAMPLING FOR SPOIL MATERIALS TO BE EXPORTED FROM NYCDEP LANDS	EA	3	\$ 1,600.00	\$ 4,800.00	\$ 2,490.00	\$ 7,470.00	\$ 1,700.00	\$ 5,100.00			
					\$ 847,395.00	<u> </u>	\$950,977.00		\$957,145.00			

# ATTACHMENT B REFERENCE INTERVIEW SUMMARIES

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NAME OF CONTRACTOR:	$\sim$	250	·NG	E	Un	<u> </u>	٠٠١٠	(')	0	
NAME OF REFERENCE:	HER	ナン	1 1	<u> </u>	CV	5				
TYPE OF PROJECT:SC	W.	<u>U</u> Q	_ 2	S O	Lor	S	5			
SUPE	RIOR			C	GOOD				Di	OOR
·										
QUALITY OF WORK:	10 (	9	) 8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	(9)	8	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	9 /	X_8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10 (	9	8	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS:	10	9	(8)	7	6	5	4	3	2	1
WERE THEY LOW BID?	10	9	8	7	6	5	4	3	2	1
SUBMISSION OF EXTRAS:	(10)	9	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS:	$\overbrace{10}$	9	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS:	10	(9)	$\frac{8}{5}$	7	6	5	4	3	2	1
OVERALL EVALUATION:		•								
· PHENOMENA		<u>کہ</u>	0	22	XX	XXX	XXX	XXX	XX	
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NAME OF CONTRACTOR:	mo	lsca	pe	- (	lul	ımi	ted			
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TYPE OF PROJECT: Drain	as	<u> </u>	Dai	) (n	Ġ					
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SUPE	RIOF	}		(	GOOD				P	OOR
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	9	8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS:	(10)	) 9	8	7	6	5	4	3	2	1
WERE THEY LOW BID? YEA.	10	9	8	7	6	5	4	3	2	1
SUBMISSION OF EXTRAS:	10	9 (	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS:	10	9 (	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS	: 10	9	8	7	6	5	4	3	2	1
OVERALL EVALUATION:	1	9 %	$\bigcirc$							
				<u> </u>		1 1 1 1 1 1 1 1				
				-						

NAME OF CONTRACTOR: McNamee

NAME OF REFERENCE: Dina Colvatio

TYPE OF PROJECT: NYSDOT – Route 9 Paving (2012)

SUPE	RIOR			C	GOOD				P	OOR	
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1	
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1	
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	1	
MEETING SCHEDULES:	10	9	8	7	6	5	4	3	2	1	
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	1	
SHOP DRAWING SUBMITTALS:	NA										
WERE THEY LOW BID?	YES										
SUBMISSION OF EXTRAS:	10	9	8	7	6	5	4	3	2	1	
AGREEABILITY ON CHANGE ORDERS: NA	10	9	8	7	6	5	4	3	2	1	
GENERAL COOPERATIVENESS:		9 37	8	7	6	5	4	3	2	1	
OVERALL EVALUATION:											
							-				

NAME OF CONTRACTOR: McNamee

NAME OF REFERENCE: Jason Hilton

TYPE OF PROJECT: NYSDOT - Reconstruction of Ramp Connecting Route I-684 (2016)

SUPE	RIOR			(	GOOD				P	OOR
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	9	8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS:	10	9	8	7	6	5	4	3	2	1
WERE THEY LOW BID?	YES									
SUBMISSION OF EXTRAS:	10	9	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS:	10	9	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS:		9	8	7	6	5	4	3	2	1

#### OVERALL EVALUATION:

They would use again, however will need to improve on office organization,. Field staff knowledgeable

NAME OF CONTRACTOR: McNamee

NAME OF REFERENCE: Mark Rosa

TYPE OF PROJECT: Maybrook Bikeway (2016) and Parking Deck (2012)

SUPE	RIOR			(	GOOD				P	OOR
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	Ĩ.
MEETING SCHEDULES:	10	9	8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS:	10	9	8	7	6	5	4	3	2	1
WERE THEY LOW BID?	YES									
SUBMISSION OF EXTRAS:	10	9	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS: NA	10	9	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS:	10	9	8	7	6	5	4	3	2	1
A	10	17	bi .							
OVERALL EVALUATION:										
Scheduling was a problem on both p	roject	S.								

NAME OF CONTRACTOR: McNamee

NAME OF REFERENCE: Victor Carosi

TYPE OF PROJECT: Reconstruction of Fischer Lane Bridge (2011)

SUPE	RIOR			C	GOOD				P	OOR
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	9	8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	.1
SHOP DRAWING SUBMITTALS:	10	9	8	7	6	5	4	3	2	1
WERE THEY LOW BID?	10	9	8	7	6	5	4	3	2	1
SUBMISSION OF EXTRAS:	10	9	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS: NA	10	9	8	7	6	5	4	3	2	Í
GENERAL COOPERATIVENESS:	10	9	8	7	6	5	4	3	2	1
AY	Ce "	9.0								
OVERALL EVALUATION:										
Would use again. Good Engineering	g up f	ront, p	roject	went s	mootl	nly.				

				D	ATE:	A	pril	4,	201	7
NAME OF CONTRACTOR:	91	ndvs	trie	'S	Inc					
NAME OF REFERENCE: BVd	I	licoll	effi		-	WC	DP	W		
TYPE OF PROJECT: piping	and	pave	eme	nH						
SUPE	RIOR			C	GOOD				P	OOR
QUALITY OF WORK:	10	9	8	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	8	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	(9)	8	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	8	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS:	10	9	8	7	6	5	4	3	2	1
WERE THEY LOW BID?	10	9	8	7	6	5	4	3	2	1
SUBMISSION OF EXTRAS:	10	9	8	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS:	10	9	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS	10	9	8	7	6	5	4	3	2	1
OVERALL EVALUATION:		911			37	1	7	1		0
had no difficulte	N	Worl	lin	X.	with	H	tem	)	word	
had no difficulte quality was excell bulset	lert	1 0	emi	elite.	d	iv fer	1	proj	ut	

DATE: April 4, 2017 NAME OF CONTRACTOR: ELQ Industries, NAME OF REFERENCE: Stephen Germinaro TYPE OF PROJECT: \_ **SUPERIOR** GOOD POOR QUALITY OF WORK: 10 8 7 6 5 3 1 STAFF/SUBCONTRACTING: 10 ALL WORK IAW APPROVALS: 10 5 MEETING SCHEDULES: 10 8 5 3 1 QUALITY & EXP OF ASSIGNED PERSONNEL: 8 10 5 3 1 SHOP DRAWING SUBMITTALS: 10 WERE THEY LOW BID? 10) 5 1 SUBMISSION OF EXTRAS: 10 5 3 1 AGREEABILITY ON CHANGE ORDERS: 10 8 5 1 GENERAL COOPERATIVENESS: 10 5 **OVERALL EVALUATION:** 

NAME OF CONT	RACTOR: _ & L	9	Ind		/	lna		. (	76.00	A .	_
NAME OF REFE	rence: <u>Chr</u>	15	Rob	e50	n -	- C	· W	hite	Pl	ains	î
TYPE OF PROJE	CT: piping	a	nd p	ave	men	+					
	SUPE	RIO	3		(	GOOD				P	00
QUALITY OF WO	ORK:	10	9	8	7	6	5	4	3	2	H
STAFF/SUBCON	TRACTING:	10	9	8	7	6	5	4	3	2	1
ALL WORK IAW	APPROVALS:	10	9	8	7	6	5	4	3	2	
MEETING SCHE	DULES:	10	9	8	7	6	5	4	3	2	
QUALITY & EXP PERSONN		10	9	8	7	6	5	4	3	2	
SHOP DRAWING	SUBMITTALS:	10	9	8	7	6	5	4	3	2	
WERE THEY LO	W BID?	(10)	9	8	7	6	5	4	3	2	
SUBMISSION OF	EXTRAS:	10	9	8	7	6	5	4	3	2	
AGREEABILITY ORDERS:	ON CHANGE	10	9	8	7	6	5	4	3	2	
GENERAL COOP	ERATIVENESS:	10	(9)	8	7	6	5	4	3	2	10
OVERALL EVAL											
company fre with the	m. Extr	als	t of	t	the	fr	V O	rlot	e of	nten	ne

NAME OF CONTRACTOR:	19	Inc	lustri	es,	In	C				
NAME OF REFERENCE: <u>Ke</u>	Vin	Wi	nn/	T.	Beo	1fora	1			
TYPE OF PROJECT: Paving										
SUPI	ERIOR			(	GOOD	8			P	OOF
QUALITY OF WORK:	10	9	(8)	7	6	5	4	3	2	1
STAFF/SUBCONTRACTING:	10	9	(8)	7	6	5	4	3	2	1
ALL WORK IAW APPROVALS:	10	9	(8)	7	6	5	4	3	2	1
MEETING SCHEDULES:	10	9	(8)	7	6	5	4	3	2	1
QUALITY & EXP OF ASSIGNED PERSONNEL:	10	9	(8)	7	6	5	4	3	2	1
SHOP DRAWING SUBMITTALS	: 10	9	(8)	7	6	5	4	3	2	1
WERE THEY LOW BID?	(10)	9	8	7	6	5	4	3	2	1
SUBMISSION OF EXTRAS:	10	9	(8)	7	6	5	4	3	2	1
AGREEABILITY ON CHANGE ORDERS:	10	9	8	7	6	5	4	3	2	1
GENERAL COOPERATIVENESS	5: 10	9	(8)	7	6	5	4	3	2	1
OVERALL EVALUATION:	A	Ýα	8,2							
Work is good, no	to	reil	y a	ga	iess	ive	with	2 CK	lano	P
Orders Ooffice con	n muli	nuc	atio	00	M	ries	de	pen	den	1

# TOWN OF CARMEL HIGHWAY DEPARTMENT

Carmel Highway Department 55 McAlpin Avenue Mahopac, NY 10541

MICHAEL SIMONE Superintendent of Highways

845.628.7474 FAX 845.628.1471 MSimone@bestweb.net

# FROM THE DESK OF: Michael Simone

TO:

SUPERVISOR KENNETH SCHMITT

TOWN BOARD

DATE: APRIL 6, 2017

RE:

BID AWARD - 2017 FORD F-350

I awarding the Town Bid -

2017 Ford F-350 4X4 Cab/Chassis', with Aluminum Utility Body AND 9' Fisher Stainless Steel Plow

TO: Park Ford of Mahopac, Inc

FURTHERMORE, I request authorization to purchase (1) @ \$50,400.00

#### BID OPENING RESULTS 2017 FORD F-350 XL 4X4 REGULAR CAB/CHASSIS WITH ALUMINUM UTILITY BODY AND 9' FISHER STAINLESS STEEL PLOW **APRIL 6, 2017**

A bid opening was held in the Town Clerk's Office at Town Hall, 60 McAlpin Avenue, Mahopac, New York on the 6th day of April 2017 at 11:00 a.m. by Ann Spofford, Town Clerk and witnessed by Phyllis Bourges, Deputy Town Clerk. With no bidders present, reading of the following legal notice was waived.

> LEGAL NOTICE LEGAL NOTICE ADVERTISEMENT

FOR BIDS NOTICE IS HEREBY GIVEN that sealed bids will be received at the office of the Town Clerk of the Town the Town Clerk of the Town of Carmel, Town Hall, 60 McAlpin Avenue, Mahopac, New York until 11:00 A.M. on Thursday, the 6th day of April, 2017 at which time all bids will be opened and publicly read and recorded by the Town Clerk, no less than five (5) days subsequent to publication of this notice in the official newspapers of in the official newspapers of the Town of Carmel for the

following: 2017 FORD F-350 XL 4X4 REGULAR CAB/CHASSIS WITH ALUMINUM UTILITY BODY AND 9' FISHER STAINLESS STEEL PLOW All bidders shall comply with Section 103-a and 103-d of the General Municipal Law relating to non-collusive bidding and wayer of impunity against waiver of immunity against criminal prosecution.

Specifications may be

obtained at the office of the Town Clerk at the above

the Town Clerk at the above address, between the hours of 8:30 A.M. and 4:30 P.M. Monday through Friday. Bid envelopes shall be marked "BID" and identify each item bid. All bids must be submitted on bid form furnished by the Town of Carmel Carmel.

The Town Board of the Town of Carmel reserves the right to reject any and all bids and re-advertise for new bids at a future date. BY ORDER OF THE TOWN BOARD

OF THE TOWN OF CARMEL, ANN SPOFFORD, TOWN CLERK

All bids received were opened, publicly read and recorded as follows:

Bidder Name & Address Gabrielli Truck Sales, LTD 153-20 S. Conduit Ave. Jamaica, NY 11434 Park Ford of Mahopac 276 Route 6 P.O. Box 870

Mahopac, NY 10541

Total Bid Price \$53,135.00

\$50,400.00

The bids received were accompanied with signed non-collusive bidding certifications. Copies of the original bids are attached for review. Specifications were sent to seven (7) potential bidders.

Respectfully submitted.

Ann Spofford, Town Clerk

Chun Spofford

#### **WORK SESSION AGENDA ITEM #9**

From: Spofford, Ann

To: Supervisor Schmitt and Carmel Town Board

Cc: Appointment of Subregistrar of Vital Statistics - Alice Daly

**Subject:** Friday, April 07, 2017 1:17:24 PM

Date:

#### Good afternoon:

Alice Daly has recently concluded her first year of service in the Town Clerk's Office and at this time I wish to appoint her as Subregistrar of Vital Statistics. Please include the acknowledgment of my designation on the next available Town Board meeting agenda.

Please do not hesitate to contact me should you have any questions. Thank you.

Best regards, Ann Spofford Town Clerk Carmel Town Hall 60 McAlpin Avenue Mahopac, NY 10541 Phone: 845.628.1500

Phone: 845.628.1500 Fax: 845.628.7434

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