## RESOLUTION AUTHORIZING GRANT NEW YORK STATE DEPARTMENT OF TRANSPORTATION SOUTH JUNCTION ENTERPRISES, LLC

A regular meeting of County of Clinton Industrial Development Agency (the "Agency") was convened in public session in the offices of the Agency located at 137 Margaret Street, Suite 208 in the City of Plattsburgh, Clinton County, New York on October 12, 2022 at 12:00 o'clock p.m., local time.

The meeting was called to order by the (Vice) Chairman of the Agency and, upon roll being called, the following members of the Agency were:

#### PRESENT:

Trent Trahan Chairman
David Hoover Vice Chairman
Michael E. Zurlo Secretary
Keith Defayette Treasurer
John VanNatten Member
Joey Trombley Member

#### ABSENT:

Mark Leta Assistant Secretary

## AGENCY STAFF PRESENT INCLUDED THE FOLLOWING:

Molly F. Ryan

Dorothy Brunell

Christopher C. Canada Esq.

Administrative Assistant

Agency Counsel

Christopher C. Canada, Esq. Agency Counsel Shannon E. Wagner, Esq. Agency Counsel

The following resolution was offered by Michael E. Zurlo, seconded by Keith Defayette, to wit:

## Resolution No. 10-22-01

RESOLUTION AUTHORIZING THE EXECUTIVE DIRECTOR OF COUNTY OF CLINTON INDUSTRIAL DEVELOPMENT AGENCY TO ACCEPT GRANT FUNDING FROM THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION RELATING TO THE SOUTH JUNCTION ENTERPRISES, LLC PROJECT.

WHEREAS, County of Clinton Industrial Development Agency (the "Agency") is authorized and empowered by the provisions of Chapter 1030 of the 1969 Laws of New York, constituting Title 1 of Article 18-A of the General Municipal Law, Chapter 24 of the Consolidated Laws of New York, as amended (the "Enabling Act") and Chapter 225 of the 1971 Laws of New York, as amended, constituting Section 895-f of said General Municipal Law (said Chapter and the Enabling Act being hereinafter collectively referred to as the "Act") to promote, develop, encourage and assist in the acquiring, constructing, reconstructing, improving, maintaining, equipping and furnishing of commercial, manufacturing and industrial facilities, among others, for the purpose of promoting, attracting and developing economically sound commerce and industry to advance the job opportunities, health, general

prosperity and economic welfare of the people of the State of New York, to improve their prosperity and standard of living, and to prevent unemployment and economic deterioration; and

WHEREAS, to accomplish its stated purposes, the Agency is authorized and empowered under the Act to acquire, construct, reconstruct and install one or more "projects" (as defined in the Act), or to cause said projects to be acquired, constructed, reconstructed and installed, and to convey said projects or to lease said projects with the obligation to purchase; and

WHEREAS, South Junction Enterprises, LLC (the "Company") is undertaking a project (the "Project") consisting of (i) the construction of third rail siding for transloading spanning approximately 1,750 feet of railroad track to accommodate additional railcars, (ii) the construction of a storage silo and pit system, (iii) the construction of an additional storage garage and (iv) the undertaking of paving and asphalt improvements to the upper transload roadway at the Company's existing bulk transfer facility located on South Junction Road in the City of Plattsburgh, Clinton County, New York to expand rail capacity in order to meet increased demand for rail shipments in Clinton County and surrounding regions; and

WHEREAS, in connection with the Project, the Company wished to submit an application (the "Application") to the New York State Department of Transportation ("NYSDOT") for grant funding related to the Project as set forth in the Application, a copy of which is attached hereto as Exhibit A;

WHEREAS, by resolution adopted by the members of the Clinton Grant Facilitation Corporation (the "Corporation") on April 19, 2021, the members of the Corporation authorized the Application to be submitted to the NYSDOT (the "Submission Resolution"); and

WHEREAS, the Application was submitted by the Corporation on behalf of the Agency, and the Agency has been awarded a grant in the amount of \$1,406,070.89 from the NYSDOT for the Project (the "Grant"); and

WHEREAS, in connection with the Grant, the NYSDOT has requested that the Agency enter into a grant agreement (the "Grant Agreement") and certain other related documents; and

WHEREAS, in order to induce the Agency to accept the Grant and enter into the Grant Agreement, the Company has agreed to enter into an indemnification agreement by and between the Agency and the Company (the "Indemnification Agreement," and collectively with the Grant and the Grant Agreement, the "Grant Documents")

WHEREAS, the Agency desires to designate the Executive Director of the Agency to be responsible for performing the designated functions and required actions related to the Grant Documents; and

NOW, THEREFORE, BE IT RESOLVED BY THE DIRECTORS OF THE COUNTY OF CLINTON INDUSTRIAL DEVELOPMENT AGENCY, AS FOLLOWS:

Section 1. Subject to review of the Grant Documents and any related documents or required actions by the (Vice) Chairman of the Agency and approval of the Grant Documents and any related documents by counsel to the Agency, the Agency hereby determines to accept the Grant and hereby authorizes the execution by the Agency of the Grant Documents by the Executive Director or the (Vice) Chairman of the Agency; provided, however, that the Agency shall not execute the Grant Agreement or related documents unless and until the Agency and the Company enter into the Indemnification Agreement.

Section 2. Subject to approval by counsel to the Agency of the terms of the Grant Documents and any related documents the (Vice) Chairman or Executive Director of the Agency is hereby authorized to execute and deliver the Grant Documents, and, where appropriate, the Secretary (or Assistant Secretary) of the Agency is hereby authorized to affix the seal of the Agency thereto and to attest the same, all in substantially the form thereof presented to the members of the Agency, with such changes, variations, omissions and insertions as the (Vice) Chairman or Executive Director shall approve, the execution thereof by the (Vice) Chairman or Executive Director to constitute conclusive evidence of such approval.

Section 3. The officers, employees and agents of the Agency are hereby authorized and directed for and in the name and on behalf of the Agency to do all acts and things required or provided for by the provisions of the Grant Documents, and to execute and deliver all such additional certificates, instruments and documents, to pay all such fees, charges and expenses and to do all such further acts and things as may be necessary or, in the opinion of the officer, employee or agent acting, desirable and proper to effect the purposes of the foregoing resolution and to cause compliance by the Agency with all of the terms, covenants and provisions of the Grant Documents and related documents binding upon the Agency.

Section 4. This resolution shall take effect immediately.

The question of the adoption of the foregoing resolution was duly put to vote on roll call, which resulted as follows:

Trent Trahan	VOTING	YES
David Hoover	VOTING	YES
Michael Zurlo	VOTING	YES
Keith Defayette	VOTING	YES
Mark Leta	VOTING	<b>EXCUSED</b>
John VanNatten	VOTING	YES
Joey Trombley	VOTING	YES

The resolution was thereupon declared duly adopted.

[Remainder of page left blank intentionally]

STATE OF NEW YORK	)
	) SS.:
COUNTY OF CLINTON	)

I, the undersigned (Assistant) Secretary of County of Clinton Industrial Development Agency (the "Agency"), do hereby certify that I have compared the foregoing extract of the minutes of the meeting of the directors of the Agency held on October 12, 2022 with the original thereof on file in my office, and that the same is a true and correct copy of said original and of the whole of said original so far as the same relates to the subject matters therein referred to.

I FURTHER CERTIFY that (A) all members of the Agency had due notice of said meeting; (B) said meeting was in all respects duly held; (C) pursuant to Article 7 of the Public Officers Law (the "Open Meetings Law"), said meeting was open to the general public, and due notice of the time and place of said meeting was duly given in accordance with such Open Meetings Law; and (D) there was a quorum of the members of the Agency present throughout said meeting.

I FURTHER CERTIFY that, as of the date hereof, the attached resolution is in full force and effect and has not been amended, repealed or rescinded.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the Agency this  $10^{th}$  day of November, 2022.

Secretary

(SEAL)

## **EXHIBIT A**

## APPLICATION

See attached.

## South Junction Enterprises Expansion #3 Project Budget

#### Construction

New Construction Track, Materials, Labor Crossing	359067.61
Storage Plan with railcar pit system, receving and reclaim drag conveyors, and silo	529703.28
Prepare site for 110,000 square foot of subbase and asphalt and build 30x60 storage garage for equipment	379500
Concrete work for pit system, storage, and silo project and 30x60 garage slab	48500
1100 tons of ballast stone for surfacing and alignment of track installtion	14300
Site work to accommodate the preliminary grade needed to install correct subbase for track construction	75000
Final Design Planning & Administrative Cost (m.   add   pilo   pizi   1) (sub-receipent cost)	<u>25000</u>

**Total Project Cost** 

1,406,070.89



# Passenger and Freight Rail Assistance Program Section 130 Railway-Highway Grade Crossing Program Application Instructions

#### **APPLICATION GUIDELINES:**

Prior to completing this form, please review the Program Guidelines and Application Instructions for the program you intend to apply under at <a href="https://www.dot.ny.gov/railgrants">www.dot.ny.gov/railgrants</a>.

#### REQUIRED FIELDS:

Fields identified with a red highlight are required fields. You will not be able to submit the form without providing a response to these questions.

#### THRESHOLD QUESTIONS:

In Part A - Project Short Title and Description, you will select the funding program you are applying for. This will customize the application for to the funding program. The form contains additional threshold questions where your answer may reveal or hide additional follow-up questions. These can be found in Part B - Applicant Information, Part G - Project Evaluation and Part H - Environmental Reviews and Permits.

#### FILE ATTACHMENTS:

All required and optional attachments must be submitted via e-mail to <a href="rail@dot.ny.gov">rail@dot.ny.gov</a>. Files should be of common business formats such as PDF, JPG, MS Word, MS Excel, etc... There is no limit on file size for attachments, but be advised that large attachments may affect your ability to submit your application, based on your e-mail service provider. Separate e-mails may be used to send large attachments. Be sure to include the Short Title of your application in the subject line of any e-mail transmitting attachments. Materials received after the application deadline will not be considered in the New York State Department of Transportation's (NYSDOT's) evaluation of your application.

#### SUBMITTING YOUR APPLICATION TO NYSDOT:

When you have completed the application, you will be asked to digitally sign the Attestation. When the entire form is complete, select the "Create Transmittal E-mail to NYSDOT" button at the bottom of the last page. This will automatically create an e-mail message to rail@dot.ny.gov with your application attached. Check your e-mail system to ensure the e-mail was sent. An auto-generated reply will be sent to verify receipt of your application.

All applications must be received by Thursday, April 22, 2021.

Questions on the application process can be addressed to:
Raymond F. Hessinger, P.E.
Freight & Passenger Rail Bureau
New York State Department of Transportation
50 Wolf Road, POD 54
Albany, New York 12232
(518) 457-7331 or rail@dot.ny.gov

#### PART A: SHORT PROJECT TITLE AND DESCRIPTION SELECT FUNDING PROGRAM FOR THIS APPLICATION PFRAP PROJECT PRIORITY: Passenger & Freight Rail Assistance Program SHORT TITLE OF PROPOSED PROJECT (75 characters max) South Junction Enterprises Transload Expansion Project #3 SHORT PROJECT DESCRIPTION (300 characters max) In two sentences, describe what will be constructed and the beneficial outcome of the project. This expansion project will add commodity and equipment storage capacity, asphalt, and an additional rall spur to the facility. The benefit of the expansion will be to allow additional rail capacity for more customers, paved area for heavy truck traffic, and commodity PART B: APPLICANT INFORMATION **APPLICANT FULL LEGAL NAME: DBA, IF APPLICABLE APPLICANT'S MAILING ADDRESS:** Address 1: Address 2: City: State: Zip Code: Phone #: Fax Number: NAME, TITLE AND ADDRESS OF PERSON TO CONTACT ABOUT THIS APPLICATION: Salutation: First Name: Last Name: Title: Check here to use the same contact information as entered above. If different, please complete the following: Address 1: Address 2: City: State: Zip Code: Phone #: E-mail Address: **APPLICANT TYPE: APPLICANT SUB-TYPE:** NYS GRANTS GATEWAY ID: Not-For-Profit Other RAIL COMMON CARRIER STATUS: SF5 VENDORID: Are you applying on behalf of a sub-recipient? Yeş **AFFILIATED COMPANIES:** Please identify any companies under common ownership or control with the Applicant that are also submitting applications for funding in response to this solicitation.

		PART B: SUBRECI	PEINT INFO	RMAT	ION	
SUBRECIP	EINT FULL LEGAL N	AME:	DBA, IF APPL	CABLE	**************************************	No. of Lot
South June	tion Enterprises LLC					
SUBRECIPE	INT'S MAILING ADD	DRESS:				
Address 1:	382 South Junction	Road				
Address 2:						
City:	Plattsburgh		State	e: NY	Zip Code:	12901
Phone #:	(518) 534-2830		Fax Number: (518) 834-7169			
NAME, TIT	LE AND ADDRESS O	F PERSON TO CONTACT ABOUT 1	HIS APPLICATIO	N:		
Salutation:	Mr. First N	lame: Troy	Li	ist Name:	Baraby	
Title:	managing member					
Check l	nere to use the same	contact information as entered abo	ove. If different, pl	ease com	plete the following:	
Address 1:	382 South Junction	Road				
Address 2:						
City:	Plattsburgh		Stat	e: NY	Zip Code:	12901
Phone #:	(518) 534-2830		E-mail Address	troybar	raby@gmail.com	
SUBRECIP	IENT TYPE:	SUBRECIPIENT SUB-TYPE:	-			
For Profit		Limited Liability Corporation				

FACILITY NAME:		FACILITY ADDRESS (if applicable):
South Junction Enterprises		382 South Junction Road
PROJECT COMMUNITY: Village / Town / City:	Zip Code:	PROJECT COUNTY: Use Control and Shift keys to select multiple counties.
Plattsburgh	12944	Bronx
PROJECT COORDINATES: Provide approximate mid-po Latitude and Longitude data on the map. All Longitude fig Latitude: 44.635501	int for Ilnear projects. You can obtain from <u>Google Maps</u> by clicking any po tures should be negative. Longitude: -73.48284	Cattaraugus Cayuga Chautauqua Chemung Chenango Clinton Columbia
	r projects, provide begin and end loca	
From:		To:

PROJECT TYPE:

Freight Rail Infrastructure

PROJECT STATUS: Final Design

FULL DESCRIPTION OF PROPOSED PROJECT: Concisely describe the project, indicating the location, what will be planned, designed, and or constructed, the issues or opportunities to be addressed, and expected outcomes and deliverables.

This project is to further the rail capacity, volume, and functions of the 55 acre South Junction Enterprises transload facility in the town of Plattsburgh, NY in Clinton County. Since It's Inception just under 5 years ago SJE started with one Canadian Pacific (CP) leased track on its property and has since filled in and deliveloped all the leased usable track as well as SJE built its own second rail siding last year (2020) and has quadrupled overall railcar volumes since 2017. This project will continue the additional development of the site and better the industrial growth of the community and its businesses.

In this project a third rall siding for transloading would be constructed coming off CP track on to SJE property, switching, and then running parallel to the 2nd existing track. Proper site work and grade would be done to appropriately accommodate this third rail siding that would span 1750' track feet like the first two. With the third rall siding constructed this would add another 12 railcar spots to the total capacity that SJE could accomodate for exisiting or new customer railcars.

Storage is also a large part of this project. Since all the volume thus far out of the SJE facility has been all immediate rail to truck traffic, ralicars often sit until loads get schedules assigned to trucks. With this storage plan a pit system would be constructed on the south side of the 1st rail siding Track ID #R3101, which would allow feed ingredients and agriculutural products to flow out the bottom of these railcars into a drag line conveyor which would feed into a storage silo. The storage silo would hold 600 tons (6 railcars) of product. This storage part of this project suits many current needs of the facility. Having storage capacity, railcars will circulate more frequently which would equate to increaserd carload volumes and less ancillary fees from the railroad for cars not moving. Also, we can have a transload system that can load trucks off of the silos or the tailcars simultaneously. A more efficient rail siding will also lend itself to opening ways to new commodities. This newly constructed storage project could easily be added to over time with more storage capacity and silos.

The third part of this project covers the paving and asphalt of the upper transload area where tractor trailers are loaded in-between tracks 18.2 as well as a 30x60 garage building for storage and in climate weather housing of equipment. The paving of the upper transload roadway that trucks travel to get loaded from railcars would be a drastic improvement. This gravel pathway gets worn down and used dally by the tractor trailer traffic picking up loads within the facility. Paving this area would allow for a professional, long term solution that a heavy duty asphalt road would accomodate. A 30x60 garage with a full concrete slab would allow storage for our rail car conveyors for repairs as well as in climate weather. During the changing seasons in upstate ny storing our railcar unloading equipment inside would allow for longer use of this equipment. Storing our unloading equipment and converyors inside would mean that a below freezing day would not be an issue for unloading commodities during the harsh winter weather. We have one 30x60 garage now that has been a huge improvement on overall yard operations from repairing equipment to reduced downtime during harsh weather.

## PART D: PFRAP PROJECT DESCRIPTION AND JUSTIFICATION

#### **EXISTING CONDITIONS AND NEEDS:**

Describe existing conditions intended to be remedied by this project. Submit photographs, inspection reports, or other supporting documents as necessary to support your application. Applications for bridge or cuivert rehabilitation or replacement must include a copy of the most recent inspection report for each structure.

The SJE transload facility requires more overall track and railcar capacity for continued growth. Since the inception of the SJE railcar transload facility has had to build every year for customer and facility growth. Another rail siding would able to accomodate at least ailcars. Adding capacity to the facility would fix issues of product congestion and would alleviate railcars and businesses of surcharg by rail company for moving unneccesary loads.				

#### PROJECT OBJECTIVE:

Describe what the project is intended to accomplish.

The project is intended to facilitate more opportunity to increase carload volumes and an attractiveness for more companies to use rail to ship products inbound or outbound. The SJE site is already in the process of becoming a substantial facility village where it is cost effective for businesses and shippers to take advantage of the benefit of rail shipping commodities. Bulk distributed industry as well as a full service transload yard and facility village fits the larger mold of a working piece of the industrial development of a community. We want to do our part to grow the resurgence of the Town of Plattsburgh, Clinton County, and upstate Ny as a whole. There are not many transload railyards and facility villages in our area. SJE facility is located 1.5 miles from I-87, only 28 miles from the NY/CANADA border, and also close proximity to Vermont and many other counties who have sourced loads from our railyard that help support the Ny state econmony.

## PART D: PFRAP PROJECT DESCRIPTION AND JUSTIFICATION

#### **PROJECT ALTERNATIVES:**

Describe the methods considered to achieve the project objectives. Submit plans, drawings, reports or other supporting documents, as necessary to support your application and demonstrate project readiness.

As we continue to develop the SJE rail yard site plan and bulk facility village we will also be able to increase volume carload activity. The alternatives to this expansion project would mean not having ample capacity needed for immediate future growth of the facility. The developments of paving transload areas and adding storage and an additional garage area would further the capabilities and overall flow of the yard with tractor trailer traffic which is a necessity as the yard continues to grow.
e

#### PROJECT SCHEDULE:

Provide a project schedule in months. List all major project milestones, including design, environmental review, permitting and construction.

The South Junction Enterprises expansion project could be ready to bid out with contractors within 2-3 weeks. Engineering and preliminary site plan for the storage would be commence immediately with detailed site plan following thereafter. After review and approval of bids solicited for the project we would be give a approval and NTP within 30 days. Site work and grading could begin within 30 days as well. There is already an preliminary approval with the Town of Plattsburgh For the third rail siding.

All materials for the track install, storage silo and pit system, as well as building materials for equipment storage could be available within 2 months.

Construction could begin after that and would take 2-4 months. Estimated time from award of project to completion would be 6-8 months.

## PART E: PFRAP PROJECT BUDGET AND FUNDING SOURCES

Provide a budget breakdown for the estimated project costs, including other fund sources such as: local matching funds, current state or federal share (i.e., previous state and/or federal funding awards), and amount of funding requested in this application. The value of any salvaged materials shall be shown as a credit in the estimate.

Use of Funds	Grant Funding Requested	Other State Funds	Federal Funds	Applicant or Sub- recipient Match	Non-Participating Funds	TOTAL
Scoping	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Prelim. Design	\$6.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Final Design	\$0.00	\$0.00	\$0.00	\$15,000.00	\$0.00	\$15,000.00
Right-of-Way	\$0:00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Vehicles	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Construction	\$1,068,270.80	\$0.00	\$0.00	\$157,938.54	\$0.00	\$1,226,209.34
Administration	\$0.00	\$0.00	\$0,00	\$10,000.00	\$0.00	\$10,000.00
Other Site Work	\$337,800.09	\$0.00	\$0.00	\$89,370.00	\$0.00	\$427,170.09
TOTAL PROJECT COST	\$1,406,070.89	\$0.00	\$0.00	\$272,308.54	\$0.00	\$1,678,379.43

While no minimum match is required, the ability to leverage public funds through matching contributions constitutes 15% of your application score. The match must be a cash or material contribution that is provided after the grant agreement is approved by the Office of the State Comptroller. The maximum award will be limited to \$5.0 million. Applications for larger amounts will be considered non-responsive.

Qualifying Match %: 16.22%

Describe the source of "Other State Funds" included in the budget above.	
Describe the source of "Federal Funds" included in the budget above.	
Describe the source of "Other Funds" Included in the budget above.	
Site work, Paving of High Truck Traffic areas, concrete slabs for grain pits, elevators, and silo storage.	

### PART F: PFRAP PERFORMANCE MEASURES

#### PERFORMANCE MEASURES:

Identify the performance measures the applicant will report on to NYSDOT which will demonstrate the success of the project relative to the public benefits claimed in this application. You may select one or use the Control and Shift keys to select more than one of the predetermined Performance Metrics or provide your own in the space below.

Jobs Created reported in Job-Years New Carloads Generated reported in Carloads / Year Other (Specify below)	I be up	- 100 - 100	 	 	 22
Other Performance Measure:					

#### PART G: PFRAP PROJECT EVALUATION

PROJECT PLANNING: Describe the relationship of this project to the <u>State Rail Plan</u> and the <u>REDC strategic plans</u> adopted by the Regional Economic Development Councils (REDCs) or other statewide planning document. Describe the relationship of this project to any municipal land use plan, local waterfront revitalization plan and/or brownfield opportunity plan. Describe how your project addresses climate change.

This project follows the ideas set forth in the State Rail Plan by supporting the identified overall goods transported through NY state. The continued development of this project also supports trade and goods through Canada as we currently do with many of the commodities that we currently unload at SJE.

The facility operates under the applicable commercial industrial zoning codes within the Town of Plattsburgh.

This expansion project is beneficial to addressing climate change by utilizing the construction and use of an additional rail siding and commodity storage by taking unneccesary truck traffic off the roads. Taking truck traffic off the roads lowers the carbon footprint by considerable fuel savings and reducing emissions. Since many tractor trailer loads fit into railcars the reduction is significant, especially over the 20-30 year life of a project.

PUBLIC BENEFIT COST RATIO: Using the instructions provided in Appendix A of the Application Guidelines, calculate the discounted public benefit cost ratio for the project and attach your supporting calculations. Applications that do not include a public benefit cost analysis will not be considered for funding. Projects with a B/C ratio less than 1.0 will not be considered for funding.

Project Benefits:

\$3,377,713.00

Project Costs:

\$1,510,260.00 Project B/C Ratio

2.2

BENEFIT COST RATIO METHODOLOGY & ASSUMPTIONS: Describe the methodology used to calculate the benefit cost ratio provided above. The narrative should document the data and assumptions used to determine the project benefits.

Total initial capital construction costs consists of the additional rail siding, storage and silos, paving and an equipment storage building. The facility and project will have replacement costs over the life of the project relating to the siding costs as well as monthly track inspections to verify track conditions and safety. These represent the NPV of total costs to the project is \$1,510,260.00

There are many benefits across the spectrum of the analysis of our BCA that relate but are not limited to a time travel savings, environmental impacts, safety and accident positives, benefiting VMT, fuel consumption savings, and climate impacts from getting excess tractor trailer traffic off our roads and highways and increasing our freight rail output.

In addition to the normal equation and positive B/R ratio, it is a fair calculation that the project's success hinges on all of these factors and savings working together to increase the efficiency and productivity of transporting these bulk commodities by rall instead of truck.

#### RIGHT OF WAY CERTIFICATION:

Select the appropriate chaice that best describes the applicant's current control of the project facilities, including any locomotives. If you select "Owner," the applicant will be required to submit proof of ownership of the property upon which the project facilities will be constructed. If you select "Lessee" or "Contract Operator," provide additional information regarding the duration of the lease or contract.

C Owner G Lessee C Contract Operator C None - Need to acquire as part of project

If you selected "Lessee" or "Contract Operator" please complete the questions below.

Please identify the owner:

Canadian Pacific

Please provide the lease / contract term, in years:

13. 3

Lease / Contract Expiration Date:

Describe any extension terms:

NYSDOT grant agreements funded through this solicitation will include a minimum 10 year operation and maintenance clause beyond completion of the project. If the clause extends beyond the terms of the applicant's current lease or operation agreement, attach a statement from the host entity indicating a willingness to assume those obligations upon expiration of the current lease / agreement with the applicant. A sample letter is included in Appendix D of the Application Guidelines.

## PART H: PFRAP PROJECT SERVICE LIFE

#### PROJECT SERVICE LIFE:

Using the instructions provided in Appendix B of the Application Guidelines, calculate the estimated service life of the project using the table below. Projects must have a minimum useful service life of 10 years.

	A	В	AxB	
Work Type	Project Estimate	Service Life	5 Years	
ROW Earthwork	\$0.00	50	\$0.00	
Grading / Ditching	\$75,000.00	25	\$1,875,000.00	
Tunnels	\$0.00	100	\$0.00	
Bridges, Trestles, & Culverts (New)	\$0.00	80	\$0.00	
Bridges, Trestles, & Culverts (Rehab)	\$0.00	30	\$0.00	
Shops, Engine House, Yards	\$0.00	45	\$0.00	
Communication Systems	\$0.00	25	\$0.00	
Signal Systems & Interlockers	\$0.00	40	\$0.00	
Power Transmission Systems	\$0.00	40	\$0.00	
Grade Crossings	\$20,000.00	25	\$500,000.00	
Clearance Improvement	\$0.00	50	\$0,00	
Ties - Wood (Includes surfacing)	\$75,000.00	30	\$2,250,000.00	
Ties - Concrete (Includes surfacing)	\$0.00	45	\$0.00	
Ties - Other (includes surfacing)	\$0.00	30	\$0.00	
Rail & OTM - Relay	\$0.00	30	\$0.00	
Rail & OTM - New	\$313,067.61	50	15,653,380.5	
Ballast	\$14,300.00	40	\$572,000.00	
Surfacing (as Stand-alone work element)	\$0,00	4	\$0.00	
Undercutting	\$0.00	12	\$0.00	
Rolling Stock / Heavy Equipment	\$0.00	20	\$0.00	
Stations and Buildings	\$179,000.00	40	\$7,160,000.00	
Paving & Roadways	\$200,000.00	25	\$5,000,000.00	
ORIGI		MARINE TO STATE OF THE PARTY OF	45/655/655/65	
Grain Elevator Machinery (MEQ)	\$318,464.28	25	\$7,961,607.00	
Grain Elevator Structures, other	\$211,239.00	50	10,561,950	
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		***************************************	***************************************	
TOTAL	\$1,406,070.89		51,533,937.5	
Weighted Average Service Life		36.65		

#### PART I: PFRAP ENVIRONMENTAL REVIEWS AND PERMITTING STATUS OF ENVIRONMENTAL REVIEWS: State Environmental Quality Review Act (SEQR): Not Started C In-Process C Record of Decision Issued SEQR Lead Agency National Environmental Policy Act (NEPA): Not Started C In-Process C Record of Decision Issued ← Not Applicable **NEPA Lead Agency** Describe any special environmental conditions: The applicant is advised that interaction with other agencies, such as the State Historic Preservation Office (SHPO) and New York State Department of Environmental Conservation (DEC) may be necessary in order to comply with State Environmental Quality Review Act (SEQR) law. Also, it may be necessary for the applicant to provide additional documentation at later stages in the development of the proposed project. **ENVIRONMENTAL PERMITS:** Identify any required environmental permits and their status. WHICH OF THE FOLLOWING STATEMENTS BEST DESCRIBES THE SCOPE OF THE APPLICANT'S PROPOSED PROJECT? Other If "Other," please describe: Construction of new track, railcar storage solutions, equipment storage, and yard and site rehabilitation PLEASE ANSWER THE FOLLOWING THRESHOLD QUESTIONS: Does the project require the acquisition of any real estate? No Will the project result in significant changes in vehicular travel patterns, traffic volumes or highway access? No Will the project have effects on abutting properties? Yes Is the project consistent with the plans or goals adopted by the local government body? Will the project alter more than 2.5 acres of public park land, recreation area or designated open space? Nο Will the project have an effect on any district, site, building, structure or object that is listed, or may be eligible for listing on the No National Register of Historic Places? No Is the project located within 100 feet of a wetland area? No Is the project located within a 100 year floodplain area? No Is the project located within an agricultural district? No is the project located within 100 feet of a river, stream, lake or other body of water? Will the project have an effect on any rare, endangered or threatened species?

## PART M: SMART GROWTH ATTESTATION 1 OF 3

For each of the criteria below, check:
YES - if the project is compliant with the criterion, and explain why;  NO - if impracticable, and explain why in detail; or
Not Applicable - if the criterion is not applicable, and explain why not.
Does the proposed project use, maintain or improve existing infrastructure?
©YES ONO ONot Applicable
Explanation:
This project's use is to improve an existing transload facility in the Town of Plattsburgh. This industrial site fits the larger plan of the overall benefit of the industrial growth of the community in the Town of Plattsburgh. A transload rail facility is important to offer its services to the surrounding community and businesses.
Also this project will be creating new infrastructure with the additional rail siding, storage solutions, and roadways, and buildings. The need to construct and build more within this facility meets the needs of the growing demands of the businesses within the Town of Plattsburgh itself.
Is the proposed project located in a municipal center?
C YES © NO C Not Applicable
Explanation:
The facility is not located within any business districts or city centers. It is located however about 1.5 miles from the I-87 northway which provides easy access for trucks coming and going.
Is the proposed project located in a developed area or in an area designated for concentrated infill development in a municipally approved comprehensive land use plan, local waterfront revitalization plan and/or brownfield opportunity area plan?  CYES © NO C Not Applicable
Explanation:
The proposed project would happen inside a developed area for industrial growth. It fits in that developed area by its site plan and industrial commercial use.
Will the proposed project protect, preserve and enhance the State's resources, including agricultural land, forests, surface and ground water, air quality, recreation and open space, scenic areas, and significant historic and archaeological resources?
© YES C NO C Not Applicable
Explanation:
With the storage plan set forth in this project it should enhance the overall growth of the agricultural land and farms that surround the area. The silo and railcar storage of bulk commodities will be beneficial for getting feed ingredients into our agricultural areas easier rather than always being trucked into the local area.
While not necessarily directing contributing to to the agricultural land or the 3 programs set forth by NYS DOT to support farmland protection, we do directly support the agricultural feeds and ingredients that allow them to thrive.

#### PART M: SMART GROWTH ASSESSMENT 2 OF 3

Will the proposed	project foste	er mixed land uses and compact development, downtown revitalization, brownfield
receverabuseur, ti	ne ennancem	lent of beauty in public spaces, the diversity and affordability of bouring in provincia, as all the diversity
employment, recr	eation and d	ommercial development and the integration of all income and age groups?
← YES	€ NO	C Not Applicable
Explanation:		
Will the proposed reduced automobi	project prov	ide mobility through transportation choices including improved public transportation and
	© NO	•
( YES	(e NO	C Not Applicable
Explanation:		
This project does n reduces truck freig	ot provide an ht dependabl	y public transportation choices but does provide mobility in getting truck traffic off the roads and lity with the exception of the final mile usage.
YES    Explanation:	C NO	ve coordination between state and local government and intermunicipal and regional planning?  Not Applicable
This project and the Plattsburgh Plannic north country.	e transload fa ng board, as v	clity that supports it at SJE has received widespread support from the Clinton County IDA, Town of well as worked with the North Country Chamber of Commerce to better the rail involvements in the
We have presented the NBRC grant.	f in front of ar	nd had support for the project and facility from the CCIDA board, they supported and sponsored us on
work and miling in i	near the lease	wn of Plattsburgh Planning board for approval of an inital use of the site and rehab of the project, site of ail from CP, both supported the continuted development. We also planned and engineered our 2nd rage to store railcar unloading equipment, unanimous approval was granted and construction began is
Will the proposed	project parti	cipate in community based planning and collaboration?
	C NQ	C Not Applicable
Explanation:		· · · · · · · · · · · · · · · · · · ·
	Abot with	
actively incorporat	ing the SMAR s consistent w	th the reduced environmental impact relating to lessened truck traffic and increased rail traffic that it is TGROWTH policy in its continued expansion and developments. As well, building new and improving with the municipal land uses as well as meeting criterion that expands economic benefit to our

## PART M: SMART GROWTH ASSESSMENT 3 OF 3

<b> </b>	C NO	C Not Applicable
Explanation:		
Yes, this expans addition, the ap	sion project cor propriate build	ctly fits the industrial Zoning of the Town of Plattsburgh that the facility and project is located in. In ing codes and permits will be applied for and used as the Town of Plattsburgh requires.
reenhouse ga:	s emissions an volvement in (	note sustainability by strengthening existing and creating new communities which reduce do not compromise the needs of future generations, by among other means encouraging broad eveloping and implementing a community plan and ensuring the governance structure is entation?
	C NO	○ Not Applicable
Explanation:		
Vill the propos looding, based fapplicable?	ed project pro l on available (	note resiliency by mitigating future physical climate risk due to sea-level rise, storm surge and ata predicting the likelihood of future extreme weather events, including hazard risk analysis dai
	C NO	C Not Applicable
Explanation:		
sidings and carl facility because areas. Any fluvial flooi	oad unloading of its proximity ding of this rive	the salmon river as an outlying river on the border of its property. The overall functioning part of the rain of truck traffic are not in the area surrounding the river or the river banks. Furthermore, this transload and commodities unloaded would be considered non-critical transportation infrastructure and non tide if possible and its watershed would have no impact on operations included in this project because of the to no risk of pluvial flooding at the project in addition.

## PART N: REQUIRED AND OPTIONAL ATTACHMENTS

common positiess tollisate such as PDF. JPG. M2 Word, M2 Excel	<u>.nv.gov</u> prior to the application deadline below. Files should be of etc While a limit on file size has not been set for attachments, y to submit your application, based on your e-mail service provider. ed documents will result in the disqualification of the application.
Project Location Map	☑ Detailed Budget
	☑ Benefit / Cost Analysis
OPTIONAL ATTACHMENTS: Optional attachments may be e-mailed separately to railedotany.go include the Short Title of your application in the subject line of any received after the application deadline will not be considered in NYSI	and must be received prior to the application deadline. Be sure to separate e-mail transmittals. Except for letters of support, materials OOT's evaluation of your application.
Plans, drawings, reports or other supporting documents	SEQR and/or NEPA Record of Decision
Letters of Support (Shippers, Elected Officials, etc)	Maintenance Obligation Correspondence
	Photographs
PART O: FINALIZE AND SUBMICERTIFICATION:  By checking the box at left, I acknowledge that I have read the variable at www.dot.ny.gov/railgrants and understand the applications.	2021 Program Guidelines and Application Instructions document cation instructions, the program requirements and the terms and
ATTESTATION:  By entering your name in the digital signature below, you certify the body to submit this application. You further certify that all of the info supporting documents which have been made or furnished for the application are true, correct and complete to the best of your knowled knowing that the written instrument contains a false statement or furnished, public authority, or public benefit corporation of the Statement or first public benefit corporation or first	and the project.  That you are authorized on behalf of the applicant and its governing remation contained in this Application and in all statements, data and a purpose of receiving assistance for the project described in this dege and belief. You acknowledge that offering a written instrument also information, with the intent to defraud the State or any political te, with the knowledge or belief that it will be filed with or recorded enefit corporation of the State, constitutes a crime under New York
Document Signature Field	
receive an error message that at least one required field was empty of	is in the application. If you attempt to submit your application and in export, you may remove your digital signature by clicking the right ase the fields and you can correct the the error. The document will
Create transmittal E-mail to NYSDOT  Forms and supporting documents must be received by: Thursday, April 22, 2021	Print Completed Application for Your Records