

Niagara Orleans Land Improvement Corporation (NORLIC)

Property Submission Form

NORLIC Board of Directors,

In recognition of the growing problem of distressed, vacant, abandoned and tax-delinquent properties, New York State passed the Land Bank Act, as Article 16 of the New York State Not-for-Profit Corporation Law, which authorizes any Foreclosing Governmental Unit (FGU) to create a land bank to strategically acquire, improve, assemble, and sell these properties. Under this law, Niagara Orleans Regional Land Improvement Corp. (NORLIC) was formed in October of 2017 via an intermunicipal agreement among five FGUs: Niagara County, Orleans County, City of Niagara Falls, City of Lockport, City of North Tonawanda. NORLIC seeks to work collaboratively with the cities, towns, and villages, to address the growing problem of distressed, vacant, abandoned, and tax-delinquent properties. _ORLEANS COUNTY_____ recognizes NORLIC as a partner in the fight against blight and distress within our (Municipality) community and thereby, with submission of this letter, formally requests NORLIC to consider the assumption of: 601 Moore St (Property Address) SBL# Should NORLIC accept title to the above mentioned property ___ORLEANS COUNTY__ would acknowledge the conditions as listed below: (Municipality) Reimbursement to NORLIC for costs associated with transfer of property; pro rata share of insurance coverage, and any/all other costs associated with the maintenance, upkeep and disposal of the property. If NORLIC is unable to dispose of the above property after a period of one year from the date of acquisition, NORLIC retains the option to transfer the property back to the host municipality.

Accompanying this letter is a completed Acquisition Application.

Signature M. Skys of

Date

-		



Property Report:

Property Contact Information: Contact Name: Charles Nesbitt ______ Contact Phone Number: 585-589-7053_______ Contact Email Address: cnesbitt@orleansny.com **Property Information:** Property Address: 601 Moore St.____ Property SBL#: 62.20-2-43 Approximate Year Built: 1880 Approximate Square Footage: 2569 Number of Bedroom 4 Number of Bath 1 **Property & Neighborhood Development Summary:** Please describe below the preferred redevelopment plan and include any noteworthy results the municipality would like NORLIC to take into consideration, i.e. owner occupancy, desired tenant, etc. (Please use additional pages if necessary) The county would like to see a fully renovated owner occupied property at or above current neighborhood conditions.

1. Grounds

Grading:
Grading Slope: Flat, Minor, Moderate, Steep, Very Steep
Grading Conditions_Flat_\(\sumetimes \) Comments:
Driveway/Sidewalk & Walkways:
Driveway/Sidewalk material: Gravel, Concrete, Asphalt
Driveway/Sidewalk Conditions Comments: Driveway - Stone Sidewalle - sandstone
Vegetation:
Vegetation Conditions ok Comments: A few sharbs
Retaining Wall:
Retaining Wall Material: Concrete, Wood
Retaining Wall Conditions ok Comments: Stane/concrete
Other Conditions n/A Comments:
Note: Inspect electrical service conditions while outside. meter removed
2. Exterior
Entrance Conditions:
Front Entrance Type: Covered/Uncovered, Patio, Porch, Deck
Front Entrance Conditions ok Comments: Carened Deck

Rear Entrance Type: Covered/Uncovered, Patio, Porch, Deck	
Rear Entrance Conditions Comments: Wood deer uncovered	
Exterior Walls/Trim:	
Structure Type: Wood Frame, Brick/Masonry, Log	
Exterior Wall Covering: Wood, Vinyl, Metal, Brick, Stone, Stucco, Veneer, EIFS	
Exterior Wall Conditions fair Comments: word reing paints	
Trim material: Wood, Vinyl, Brick	
Trim Conditions face Comments: New perling point	
Eave/Soffit/Fascia:	
Conditions of Comments: Some wood some will	
Windows/Exterior Doors:	
Window Material: Aluminum, Wood, Vinyl	
Window Type: Sliding, Casement, Double Hung, Single Hung, Louver	
Window Conditions ok Comments: Aluminum Sliding	
Door Conditions Comments	
Exterior Water Spickets:	
Faucet Conditions of Comments: One	

3. Roofing

Roof Covering:

Method of Inspection: Walked on, Viewed from ladder, Not fully visible
Roof Style: Hip, Gable, Mansard, Shed, Gambrel
Roof Covering Material: Composition shingle, Metal, Clay, Wood Shingles/Shakes
Number of Layers: One, Two, Three, Four or more, Undetermined
Roof Condition Comments: Single layer Composite Shingle
Flashing Conditions Comments: Doll Herminel
Condition of Roof Penetrations Comments: Un Jeter mundal
Gutter and Downspout Conditions for Comments:
Chimney:
Chimney Material: Brick, Block, Concrete, Stone
Chimney Conditions AIA Comment: No Chimney
Attic:
Access Location NO AHIC
Method of Inspection: Entered Attic, No Access, Viewed from Access Entrance Only
Roof Frame Type: Rafters, Trusses
Roof Frame Condition (comments: Trusses
Ceiling Frame Type: Joists, Trusses

Ceiling Frame Condition Comments:
Attic Ventilation Type: Gabel End, Ridge, Soffit, Rotary Vent
Attic Ventilation Conditions Comments:
Insulation Type: Blown in, Rolled Fiberglass, Combination, None Present
Insulation Conditions (de Comments: follow) Filser glass - some
Attic Fan Condition Comments:
Other Attic Conditions A Comments:
4. Heating/Air
4. Heating/Air
4. Heating/Air Heating:
Heating:
Heating: Location of Unit No Unit
Heating: Location of Unit No Unit Heating Type: Forced Air, Gravity, Radiant, Boiler, Floor/Wall, Heat Pump
Heating: Location of Unit No Unit Heating Type: Forced Air, Gravity, Radiant, Boiler, Floor/Wall, Heat Pump Energy Source: Natural Gas, Oil, Wood/Coal, Electric
Heating: Location of Unit No Unit Heating Type: Forced Air, Gravity, Radiant, Boiler, Floor/Wall, Heat Pump Energy Source: Natural Gas, Oil, Wood/Coal, Electric Heating Unit Condition not Comments:
Heating: Location of Unit No Unit Heating Type: Forced Air, Gravity, Radiant, Boiler, Floor/Wall, Heat Pump Energy Source: Natural Gas, Oil, Wood/Coal, Electric Heating Unit Condition no Comments: Distribution Type: Registers, Gravity, Radiators, Convectors, Baseboard

Cooling System Type: Split System, Evaporative Cooler, Window/Wall Unit, Heat Pump
A/C Unit Power: 120V, 240V
Unit Conditions n/A Comments: NO A(C
Unit Conditions n/A Comments: NO A/C A/C Line Conditions n/A Comments: no A/C
Fireplace:
Fireplace Location
Fireplace Type: Wood Burning, Natural Gas, Propane, Ventless Gas
Fireplace Conditions 1/4 Comments: no fireplace
Service Drop/Weatherhead:
Electrical Service Type/Material: Overhead/Underground, Copper/Aluminum
Number of Conductors: Two, Three, Four
Electrical Service Condition n/A Comments: Dscomected &
Grounding Condition 1/4 Comments 10: Scormected & meter removed
Main Electrical Panel:
Main Disconnect Location: At Main Panel, Outside at Meter, Other no meter or Pane
Main Panel Location basement
Panel Amperage Rating: 60, 100, 150, 200, Other

Air Conditioning/Cooling:

Circuit Protection Type: Breakers, Fuses
Main Panel Conditions Comments:
Wiring:
Conductor Type: Copper, Aluminum
Wiring Method: Plastic-Sheathed, Cloth-Sheathed, Knob & Tube
Conditions of Comments: Some NEW Copper wiring plastic shouther
Electrical subpanel(s):
Subpanel Location(s)
Subpanel Conditions Comments:
6. Plumbing
Water Main Line:
Main shutoff Location
Main Line Material: Copper, Galvanized Steel, Plastic/PVC, Lead
Main Line & Valve Condition
Water Supply Lines:
Supply Line Material: Copper, Galvanized, Plastic/PVC, Lead
Supply Line Conditions A Comments: go How ant

Drain/Waste Lines:

Drain Line Material: Plastic/PVC, Galvanized, Lead, Copper

Plumbing Vent Conditions n/A Comments: gw Hew on't Gas/Oil Fuel Systems:	
Main Shutoff Location gas - west side of house (ents	i de
Fuel Line Material: Black Steel, Copper	
Fuel Line Conditions OF Comments Black Steel	
Fuel Storage Tank Condition 1/14 Comments:	
Water Heater(s):	
Water Heater Type: Gas, Electric	
Water Heater Location O/A	
Capacity: n/f Gallons	
Water Heater Conditions Comments	
7. Interiors:	

Ceiling Conditions n/A Comments: gv Hed aut
Floor Conditions of Comments: word flow
Closet Conditions Comments:
Heating Source Conditions n/A Comments:
Windows/Doors:
Kitchen Window Conditions 1/4 Comments:
Kitchen Door Conditions par Comments: 448 phywrod
Electrical Conditions: Electrical Conditions con Comments: New wiring & boxes Installed, no devices canceled
Lighting Conditions //A Comments:
Ceiling Fan Conditions Comments:
Sink/Counter Tops/Cabinets:
Counter Condition Comments:
Cabinet Conditions Comments:
Sink Plumbing Conditions Comments:
Sink Faucet Condition_n/A Comments:
Garbage Disposal Condition Comments:

Ceiling Conditions n/14 Comments: gv Hed out	
Floor Conditions cole Comments: word flooring	
Closet Conditions n/A Comments: gv Hed wt	
Heating Source Conditions Comments:	
Windows/Doors:	
Interior Window Conditions n/A Comments:	
Interior Door Conditions 1/4 Comments:	
Interiors Electrical Conditions:	No. of State
Electrical Conditions por Comments: New wiring of boxes	a Hacked
Lighting Conditions A/A Comments:	
Ceiling Fan Conditions_n/A Comments:	
Smoke Detectors Present? Yes, No Comments:	
8. Kitchen	
Walls/Ceilings/Floors:	
Wall Conditions Afr Comments: No Ketchen, gutted out	

Bathroom Electrical Conditions:
Electrical Conditions 1/4 Comments: new wirene & boxes
Lighting Conditions A/A Comments: nw wiring & barts
Ventilation Fan Conditions 1 Comments:
Sink/Plumbing:
Counter/Cabinet Conditions n/A Comments: gv Hec) ev +
Sink Drain Conditions n/A Comments: qutted at
Faucet Conditions n/A Comments: qu Hed wit
Shower/Tub/Toilet:
Shower Enclosure Condition (sea) Comments: Brand new unit
Tub Condition Comments:
Bath Faucet Condition n/A Comments:
Toilet Condition /A Comments:

Appliances:
Stove/Range Type: Electric, Gas, Combo
Stove/Range Conditions A Comments:
Hood/Fan Condition Comments:
Dishwasher Condition A Comments:
Refrigerator Condition / Comments:
9. Bath(s):
Walls/Ceilings/Floors:
Wall Conditions n/A Comments: New 2x4 partitions
Ceiling Conditions n/A Comments: 90 Hed aut
Floor Conditions ok Comments: wood floors
Closet Conditions n/A Comments: qu'Hed avil
Heating Source Conditions n/A Comments:
Windows/Doors:
Window Conditions A Comments: 90 Hed at
Door Conditions n/A Comments: go Heo ait

10. Basement:

Basement Walls/Ceilings/Floors:					
Wall Conditions C Comments:					
Ceiling Conditions Ok Comments:					
Floor Conditions Comments:					
Closet Conditions n Comments:					
Heating Source Conditions n/h Comments:					
Windows/Doors: Window Conditions ok Comments: Single pane glass					
Door Conditions poor Comments: There is no door or Stair way					
Electrical Conditions:					
Electrical Conditions Aff Comments: No Electric Panel					
Sump Pump Conditions A Comments:					
Other Basement Conditions of Comments: gotted at					

11. Garage/Laundry:

Garage:
Garage Type: Attached/Detached, Finished/Unfinished
Exterior Siding Condition (if detached) Ok Comments: Detached T-H/ was
Roofing Condition (if detached) four Comments: missing Some Shingles
Garage Interiors:
Wall Conditions Citc Comments:
Ceiling Conditions OK Comments:
Floor Conditions C Comments:
Window Conditions Comments:
Door Conditions Comments: man door (steel)
Electrical/Lighting Conditions // Comments:
Garage Vehicle Door:
Vehicle Door Condition for Comments: wonder carrige dears missing a few panels, some rotten wood
Automatic Door Opener Condition: 1/4 Comments:
Laundry Room:
Laundry Room Conditions

12. Foundation/Crawl Space:

Foundation:

Access Method: Entered Crawl Space, Viewed from Access, No Access
Access Condition Pool Comments: outside way no steps or de
Foundation Type: Crawl Space, Basement, Slab on Grade
Foundation Material: Poured Concrete, Concrete Block, Brick, Stone, Wood
Foundation Conditions ok Comments: 5 tene
Column Type: Poured Concrete, Concrete Block, Brick, Stone, Wood, Steel
Column Conditions of Comments: word a steel posts
Ventilation Conditions n/m Comments:
Flooring/Structure:
Flooring Support Type: Joists, Trusses
Flooring Support Conditions ok Comments: 30,545
Crawl Space Insulation/Vapor Barrier:
Insulation Conditions Comments:
Vapor Barrier Conditions
Other Crawl Space Conditions: η/μ

		*	
-			