TOWNSHIP OF GOODLAND
LAPEER COUNTY, MICHIGAN
AMENDMENT OF TOWNSHIP OF GOODLAND ZONING

TITLE

An Ordinance amending the Township of Goodland Zoning Ordinance to provide regulations for the location, operation and maintenance of solar energy facilities and wind energy systems, and repealing any and all ordinances and/or resolutions in conflict therewith.

THE TOWNSHIP BOARD OF THE TOWNSHIP OF GOODLAND, LAPEER COUNTY, MICHIGAN, ORDAINS:

SECTION 1. AMENDMENT

Section 1.2 Section 4.02 (Principal Uses Permitted) of Article IV (Agriculture/Rural Residential District) of the Goodland Township Zoning Ordinance is hereby amended to add the following subsections (J) and (K):

(J) Exempt Solar Energy.
(K) On-Site Wind Energy Systems

Section 1.2 Section 7.02 (Principal Uses Permitted) of Article VII (Residential) of the Goodland Township Zoning Ordinance is hereby amended to add the following subsections (F) and (G):

(F) Exempt Solar Energy
(G) On-Site Wind Energy Systems

Section 1.3 Section 8.01 (Principal Uses Permitted) of Article VIII (Manufactured Housing Park) of the Goodland Township Zoning Ordinance is hereby amended to add the following subsections (G) and (H):

(G) Exempt Solar Energy
(H) On-Site Wind Energy Systems

Section 1.4 Section 9.02 (Principal Permitted Uses) of Article IX (Commercial District) of the Goodland Township Zoning Ordinance is hereby amended to add the following subsections (R) and (S):

(R) Exempt Solar Energy
(S) On-Site Wind Energy Systems

Section 1.5 Section 10.02 (Principal Permitted Uses) of Article X (Industrial District) of the Goodland Township Zoning Ordinance is hereby amended to add the following subsections (M) and (N):

(M) Exempt Solar Energy
(N) On-Site Wind Energy Systems

Section 1.6 Article XII (General Provisions) of the Goodland Township Zoning Ordinance is hereby amended to add the following Section 12.20 (Solar Energy):

Section 12.20. SOLAR ENERGY.

A. Exempt Solar Energy. Solar Energy panels located on the premises of a farm, home, or business and which do not primarily involve the sale of electricity off the premises shall be exempt from the requirements of Subsection "B". Such units shall be allowed as a permitted accessory use in all zoning districts, providing the electricity is primarily used on site for a farm, home, or business and these exempt solar energy panels shall comply with all other restrictions and regulations for structures in the relevant district where they are located.

B. Solar Energy Facilities.

1. ADDITIONAL SPECIAL LAND USE REQUIREMENTS. Solar Energy Facilities shall only be allowed as a special land use in the AR (Agricultural-Residential), C (Commercial) and I (Industrial) Districts, pursuant to Article XVII as to Special Land

Use approvals and the following requirements:

(a) Applicant Identification. Applicant name and address in full, a statement that the applicant is the owner involved or is acting on the owner's behalf, the address of the property involved in the application (substitution may include a legal description or parcel identifications number(s)), and any additional contact information. Each application for a Solar Energy Facility shall also be dated to indicate the date the application is submitted to Goodland Township;

(b) Project Description. A general description of the proposed project including a legal description of the property or properties on which the project would be located and an anticipated construction schedule;

(c) Procedure. The Planning Commission review of a Special Land Use Permit application for a solar energy facility is a two-step process. The first step is the public hearing and decision by the Planning Commission, per the procedures for review in Article XVII. The second step, which may occur at a separate meeting for a solar energy system, is the site plan review process by the Planning Commission as described in Article 16. A decision on the Special Land Use Permit application by the Planning Commission is inclusive of all proposed solar energy facilities, underground electrical lines, sub- station(s), junction boxes, laydown yard(s), concrete batch plant(s), and any operations/maintenance building(s);

(d) Certification. Certifications that applicant has complied or will comply with all applicable county, state, and federal laws, regulations, and ordinances.

(e) Manufacturers' Material Safety Data Sheet(s). Documentation shall include the type and quantity of all materials used in the operation of all equipment including;

(f) Decommissioning. Copy of the decommissioning plans and a description of how any surety bond is applied to the decommissioning process;

(g) Complaint Resolution. Description of the complaint resolution process;

(h) An applicant shall remit an application fee and an escrow deposit, in the amount established from time to time by the Township Board. If professional review of plans is required, those costs shall be borne by the applicant.

2. ADDITIONAL SITE PLAN REQUIREMENTS. The applicant shall submit a site plan in full compliance with Article XVI of this Ordinance for each Solar Energy Facility and other solar energy equipment. Additional requirements for a Solar Energy site plan are as follows:

(a) the project area boundaries,

(b) the location, height, and dimensions of all existing and proposed structures and fencing,

(c) the location, grades, and dimensions of all temporary and permanent on-site and access roads from the nearest county or state maintained road,

(d) existing topography,

(e) water bodies, waterways, wetlands, drainage channels, and drain easements,

(f) all new infrastructure, both above and below ground, related to the project, and

(g) site plan must be prepared, signed, and sealed by a qualified State of Michigan licensed engineer.

3. STANDARDS AND REQUIREMENTS. Solar Energy Facilities shall meet the following standards and requirements:

(a) Location of Solar Energy Facilities.

i. All solar energy facilities must comply with the requirements established in the Goodland Township Zoning Ordinance.

ii. All fences and improved areas located on the site shall comply with the applicable setback for the district in which it is located. Furthermore, any structures or other improved areas located within the fence shall be at located least 130 feet from property line.

iii. All solar energy facilities shall have a minimum landscape buffer of 30 feet. A glare study to determine planting area is to be provided, followed up with an arborist recommendation. The buffer shall

contain evergreen trees or bushes planted no more than 20 feet apart and at least 8 feet tall at time of planting. The buffer shall obtain a height of 10 feet within 3 growing seasons. The trees or bushes may be trimmed but no lower than a height of 10 feet.

(b) Site Security. Solar energy facilities shall be surrounded by an eight (8) foot tall chain link fence. The fence shall be designed to restrict unauthorized access.

(c) The manufacturer's or installer's identification and appropriate warning sign shall be posted on or near the panels in a clearly visible manner; furthermore, an information sign shall be posted and maintained at the entrance(s), which shall, at minimum, list the name and phone number of the operator.

(d) All electrical connection systems and lines from the Solar Energy Facility to the electrical grid connection shall be located and maintained at a minimum of six (6) feet underground (both on the property where the Solar Energy Facility will be located and off-site).

(e) An affidavit or evidence of an agreement between the lot owner and the facility's owner or operator confirming the owner or operator has permission of the property owner to apply for the necessary permits for construction and operation of the solar energy facility.

5. DECOMMISSIONING.

Decommissioning: A decommissioning plan signed by the party responsible for decommissioning and the landowner addressing the following shall be submitted prior to the issuance of the zoning permit, which shall include:

i. the anticipated life of the project;

ii. the estimated decommissioning costs net of salvage value in current dollars;

iii. the method of ensuring that funds will be available for decommissioning and restoration, to include but not limited to:

- Complete removal Complete removal of all non-utility owned equipment, conduit, structures, fencing, roads, solar panels and foundations, and

- Complete restoration of property to condition prior to development of the Solar Energy Facility;

iv. the anticipated manner in which the project will be decommissioned and the site restored;

v. A provision to give notice to the Township one year in advance of decommissioning. A surety bond to assure payment of the cost of decommissioning shall be required. To ensure proper removal of the structure when it ceases to be used for a period of one (1) year or more, any application for a new solar energy facility shall include a description of the financial security guaranteeing removal of the solar energy facility which will be posted at the time of receiving a building permit for the facility. The security shall be a: 1) cash bond; 2) irrevocable bank letter of credit; or 3) performance bond in a form approved by the Township. The amount of such guarantee shall be no less than the estimated cost of removal and may include a provision for inflationary cost adjustments. The estimate shall be prepared by the engineer for the developer and shall be approved by the Township. Every five (5) years, the PC shall review and, if necessary, update the Decommissioning Bond. The applicant shall be responsible for the payment of any costs or attorney fees incurred by the Township in securing removal; and

vi. The timeframe for completion of decommissioning activities.

6. COMPLAINT RESOLUTION.

a. The Solar Energy Facility Applicant shall submit a detailed, written complaint resolution process developed by the Solar Energy Facility Applicant to resolve complaints from the Township Board or the Property owners or residents concerning the construction or operation of the Solar Energy Facility. The complaint resolution process must be approved by the Planning Commission as a condition of approval of the special land use permit application.

b. The Township Board shall appoint a three-member Complaint Resolution Committee to oversee and participate in all complaint resolution discussions or meetings between the Township property owner or resident and the Solar Energy Facility Applicant.

c. The Complaint Resolution Committee shall consist of one (1) member of the Township Board, one (1) member of the Township Planning Commission, and one (1) elector chosen from the community.

d. The Solar Energy Facility Applicant shall provide not less than forty-eight (48) hour notice to the Complaint Resolution Committee and shall provide the opportunity for the Committee to attend any and all complaint resolution

discussions and meetings.

e. The Township Board shall be kept appraised of all complaints and shall receive a report outlining the issues, the progress, and the resolution of each such complaint. Such report shall be presented monthly by the Complaint Resolution Committee.

Section 1.7 Article XII (General Provisions) of the Goodland Township Zoning Ordinance is hereby amended to add the following Section 12.21 (On-Site Wind Energy Systems and Anemometer Towers):

A. ON-SITE WIND ENERGY SYSTEMS and ANEMOMETER TOWERS.

An on-site Wind Energy System shall not be subject to review and approval of the Planning Commission as specified in the requirements of Section 1600, Review and Approval of Site Plans and Section 1601.

1. **On-Site Energy Systems:** On-site energy systems are designed primarily to serve the needs of a home, farm, or small business.

2. **Tower Height**: The maximum tower height shall be governed by setback requirements as noted below, but in no case shall a tower exceed 120 feet above grade which is measures from grade to the tip of the blade in its vertical position.

3. **Towers**: Wind Energy System Towers may include mono-pole, lattice and guy tower designs.

4. **Location Requirements**: Freestanding On-Site Energy Systems shall be expressly prohibited from locating in a front or side yard and are permitted only in a rear yard. Roof top and/or structure installations may be allowed providing the applicant can demonstrate that such an installation meets building code requirements for wind loads and weight. Furthermore, the integrity of the structure for such an installation needs to be verified by having documentation from a licensed architect or engineer as to the suitability for a roof and/or structure installation.

5. **Property Setback**: The Distance between freestanding On-Site Wind Energy System and the owner's property lines and the owner's residential dwelling shall be equal to one (1) times its height with its height being the

distance measures from grade to the tip of the rotor blade in its vertical position.

6. **Sound Pressure Level**: On-Site Wind Energy Systems shall not exceed 45dB(A) LEQ within 100ft of a nearest wall of an inhabited structure. This sound pressure level may be exceeded during short term events such as utility outages and/or severe wind storms.

7. **Construction Codes and Others Regulations**: On-Site Energy Systems, including towers, shall comply with all applicable construction and electrical codes and building permit requirements. On-site wind energy systems shall comply with Federal Aviation Administration requirements, the Michigan Tall Structures Act, and local jurisdiction airport overlay zone regulations. An interconnected on-site use wind energy system shall comply with Michigan Public Service Commission and Federal Energy Regulatory Commission standards.

8. **Safety**: An On-Site Wind Energy System shall have automatic braking, governing, or a feathering system to prevent uncontrolled rotation or over speeding of the rotor blades. All wind towers shall have lightning protection. The minimum vertical blade tip clearance from grade shall be 20 feet for a wind energy system employing a horizontal axis rotor. Mono-pole tower on-site wind energy systems shall be designed and installed so as to not provide step bolts or a ladder readily accessible to the public for a minimum height of eight (8) feet above the ground. Lattice type towers, including guy towers, shall have the base of the tower enclosed by a six (6) foot high security fence. Guy wires for guy towers shall be well marked and provided with protective devices on the guy wires to a height of eight (8) feet above the ground.

9. **System Maintenance**: The applicant shall maintain the on-site energy system in good condition. Maintenance shall include, but not be limited to, painting, structural repairs, and security.

10. **Permit Process and Requirements**: Upon gaining Site Plan Approval pursuant to Section 1600 of this Ordinance, the owners shall obtain the applicable zoning, building and electrical permits which shall be required prior to the installation of an on-site energy system. The building permit application shall be accompanied by deliverables including the following:

A. An approved site plan showing location, dimensions, and types of existing structures on the property including any overhead utility lines.

B. Wind energy systems specifications, including manufacture and model, rotor diameter, tower type, height and manufacturer.

C. Tower foundation blueprints or drawings prepared and signed by a professional engineer licensed to practice in the State of Michigan or by the manufacturer's foundation specifications for the tower being proposed for installation.

B. UTILITY GRID WIND ENERGY SYSTEM AND ANEMOMETER TOWERS:

A Utility Grid Wind Energy System shall be subject to the review and approval of the Planning Commission as specified in the requirements of Section 1600, Review and Approval of Site Plans and Section 1601. In addition, On-Site Energy Systems shall be permitted, subject to the conditions hereafter required and to any and all reasonable conditions which may be imposed in accordance with Section 504 (4) of the Michigan Zoning Enabling Act, P.A. 110 of 2006, as amended:

1. **Utility Grid Energy Systems:** Utility Grid Energy Systems are designed primarily to provide power to wholesale or retail customers using the electric utility transmission and distribution grid to transport and deliver the wind generated electricity.

2. **Tower Height:** The maximum tower shall not exceed 500 feet above grade which is measures from grade to the tip of a blade vertical position.

3. **Towers:** Wind Energy System Towers shall be limited to a mono-pole design.

4. **Location Requirements:** Utility Grid Energy Systems shall be located on parcels of land (owned or leased) that at a minimum, meets the required setbacks for all towers on the site, which also includes any other structures located on the site, i.e. Operations and/or maintenance buildings, substations, etc. Said locations shall be limited to areas zoned Agricultural District.

5. **Property Setback:** Setbacks from Inhabited Structures: Each wind turbine, as measures from the centerline of its tower base shall be set back from the

nearest wall of an inhabited structure by a distance of no less than 1,020 feet.

A. Setbacks from Property Lines:

a. Non-Participating Parcel: The distance between a wind turbine from the property lines of adjacent non-participating properties shall be at least one hundred fifty (150%) percent its total structure height, measured with the windmill blade at its highest point.

b. A signed waiver must be signed to waive setback to property line by Non-Participating Parcel owner.

I. Participating Parcel: A setback for a wind turbine from the property lines of adjacent participating property is not required.

B. **Public roads**: Each wind turbine shall be set back from the nearest public road a distance no less than one hundred fifty (150%) percent of the total height of the structure (measures with the windmill blade at its highest point) determined at the nearest centerline for such public road.

C. **Other Setbacks**: An operations and maintenance office building, a sub-station, or ancillary equipment shall comply with any property set-back requirement that may be applicable to that type of building or equipment.

D. **Sound Pressure Level:** Utility Grid Energy Systems shall not exceed 45dB(A) LEQ within 100ft of an inhabited structure or at the property line or leased boundary line closest to the wind energy system. This sound pressure level shall not be exceeded for more than three (3) minutes in any hour of the day.

E. **Construction Codes and Other Regulations:** Utility Grid Energy Systems, including towers, shall comply with all applicable construction and electrical codes and building permit requirements. Utility grid wind energy systems shall comply with Federal Aviation Administration requirements, the Michigan Tall Structures Act, and local jurisdiction airport overlay zone regulations. An interconnected

on-site use wind energy system shall comply with Michigan Public Service Commission and Federal Energy Regulatory Commission standards. Utility Grid Wind Energy System shall comply with applicable utility, Michigan Public Service, and Federal Energy Regulatory Commission interconnection standards.

F. **Safety:** A Utility Grid Wind Energy System shall have an automatic braking, governing, or feathering system to prevent uncontrolled rotation or over speeding of the rotor blades. All wind towers shall have lightning protection. The minimum vertical blade tip clearance from grade shall be 20 feet for a wind energy system employing a horizontal axis rotor. Utility grid wind energy systems (towers) shall be designed and installed so as to not provide step bolts or a ladder readily accessible to the public for a minimum height of eight (8) feet above the ground. A Utility Grid Wind Energy System site shall be designed to prevent unauthorized access to electrical and mechanical components. All buildings on the site are to be kept secured and locked at all times when service personnel are not present. Collection lines must be buried by jack boring, 6(six) feet below bottom of ditch line, installed in a steel encasement with concrete flow fill at all crossroads and/or any road right away. All spent lubricants and cooling fluids shall be properly and safely removed in a timely manner from the site. A sign(s) shall be posted near the tower(s) or operations and/or maintenance building that will contain emergency contact information. Signage placed at the road access shall be used to warn visitors about potential danger from electrical equipment and falling ice.

G. **System Maintenance:** The applicant shall maintain the Utility Grid Wind Energy System in good condition. Maintenance shall include, but not be limited to, painting, structure repairs, and security.

H. **Abandonment/Removal Requirements:** Any Utility Grid Wind Energy System which has reached the end of its useful life or has been abandoned shall be removed. An on-site energy system shall be considered abandoned when it fails to operate for a period of one (1) year.

a. Physical removal of all wind turbines, structures, equipment, security barriers and transmission lines from the site at least

four (4) feet below ground level. Land owner may provide in writing a waiver to not decommission access roads or collection lines.

b. Disposal of solid and hazardous waste in accordance with local and state waste disposal regulations.

c. Stabilization or re-vegetation of the site necessary to minimize erosion.

l. **Permit Process and Requirements**: Upon gaining Site Plan Approval (pursuant to Section 1601 of this Ordinance) and Special Use Approval (pursuant to Section 4.03 of this Ordinance) the owner/operator shall obtain the applicable zoning, building and electrical permits which shall be required for the installation of a utility grid energy system. The building permit application shall be accompanied by deliverables including the following:

a. An approved site plan prepared and signed by a professional engineer licensed to practice in the State of Michigan showing location, dimensions, and types of existing structures on the property including any overhead utility lines.

b. Wind energy systems specifications, including manufacturer and model, rotor diameter, tower type, height and manufacturer.

c. Manufacturers' Material Safety Data Sheet(s): Documentation shall include the type and quantity of all materials used in the operation of all equipment including, but not limited to, all lubricants and coolants.

d. Sound Pressure Level: Copy of the modeling and analysis report.

e. Shadow Flicker: A copy of the Shadow Flicker Analysis. The applicant shall conduct an analysis of potential shadow flicker created by each proposed wind turbine at all inhabitable structures with direct line-of-sight to a wind turbine. Such analysis shall be documented in a shadow flicker modeling

report to be submitted as part of the Special Land Use Permit Application to the Planning Commission. The analysis shall identify the locations of shadow flicker created by each proposed wind turbine and the expected durations of the flicker at these locations from sunrise to sunset over the course of a year. Site plans shall depict a contour around each proposed wind turbine that represents the predicted thirty (30) hours maximum per year shadow flicker generated by the modeling software used in the report. A residence will have no more than 30 hours in a year from a shadow flicker study. The analysis shall identify all areas where shadow flicker may affect the occupants of the inhabitable structures and describe measures that shall be taken to eliminate or mitigate the problems. A shadow flicker mitigation plan shall also be submitted with the shadow flicker modeling report. Any shadow flicker complaint shall be addressed by the applicant and be mitigated.

J. **Decommissioning**: The applicant shall submit a plan describing the intended disposition of the Wind Energy System at the end of their useful life, and shall describe any agreement with the landowner regarding equipment removal upon termination of the lease. A performance bond or equivalent financial instrument shall be posted in an amount determined by the Township to be utilized in the event the decommissioning plan needs to be enforced with respect to tower removal, site, restoration, etc. The bond shall be in favor of Goodland Township provided that any such instrument shall be in an amount of the full cost of decommissioning, not including salvage and shall contain a replenishment obligation.

Section 1.8 Section 19.01 of Article XIX (Definitions) of the Goodland Township Zoning

Ordinance is hereby amended to add the following definitions:

Anemometer Tower: A freestanding tower containing instrumentation such as anemometers that are designed to provide present moment wind data (wind speeds and direction) for use by the supervisory control and data acquisition (SCADA) systems which is a temporary use to determine how much wind power a site can be expected to generate.

ANSI: ANSI means the American National Standards Institute.

dB (A): The sound pressure level in decibels. It refers to the “a” weighted scale defined by ANSI. A method for weighting the frequency spectrum to mimic the human ear.

Decibel: The unit for measure used to express the magnitude of sound pressure and sound intensity.

Decommission: To remove or retire from active service.

Decommissioning Plan: A document that details the planned shut down or removal of a solar energy facility or structure from operation or usage.

Fence: A continuous barrier extending from the surface of the ground to a uniform height constructed of wood, stone, steel, or other metal, or any substance of a similar nature and strength.

Height (Tower): the height of a wind turbine is measures from the natural grade to the tip of the rotor blade at its highest point.

IEC: The International Electrotechnical Commission. The IEC is the leading global organization that prepares and publishes international standards for all electrical, electronic and related technologies.

Improved Area: Area containing solar panels, electrical inverters, storage buildings and access road.

Inhabited Structure: Any existing structure usable for living or non-agricultural commercial purposes, which includes but is not limited to working, sleeping, eating, cooking, recreation, office, office storage, or any combination thereof. An area used only for storage incidental to a residential use, including agricultural barns, is not included in this definition.

ISO: The International Organization for Standardization. ISO is a network of the national standards institutes of 156 countries.

Non-participating Parcel: A property that is not subject to a wind turbine lease or easement agreement at the time an application is submitted for a Special Land Use for the purposes of constructing a commercial wind energy conversation system or wind energy system.

On-Site Wind Energy System: A wind project used for generating electric power from the wind which is intended to primarily serve the needs of the consumer at the site, i.e., agriculture, residential, commercial, industrial and public land uses.

Participating Parcel: A property that participates in a lease or easement agreement, or other contractual agreement, with an entity submitting a Special Land Use Permit application for the purposes of developing of a commercial wind energy conversion system/utility wind energy system.

Public Road: Any road or highway which is now or hereafter designated and maintained by the Lapeer County Road Commission and/or the Michigan Department of Transportation (MDOT), whether primary or secondary, hard surfaced or other dependable roads.

Residence: A building used as a dwelling for one or more families or persons.

Rotor: An element of a wind energy system that acts as a multi-blade airfoil assembly, thereby extracting through rotation, kinetic energy directly from the wind.

SCADA Tower: A freestanding tower containing instrumentation such as anemometers that is designed to provide present moment wind data for use by the supervisory control and data acquisition (SCADA) system.

Shadow Flicker: The alternating changes in light caused by the moving blade of a wind energy system casting shadows on the ground and stationary object, such as but not limited to a window at a dwelling.

Solar Energy Facility. An energy facility, an area of land, or a structural rooftop principally used to convert solar energy to electricity, which includes, but is not limited to, the use of one or more solar energy systems. This definition shall only include those facilities that primarily sell electricity to be used off site. (See Section 12.20(B))

Sound Pressure Level: The sound pressure mapped to a logarithmic scale and reported in decibels (dB).

Utility Grid Wind Energy System: A commercial wind facility used for generating power by the use of wind at multiple tower locations in a community and includes accessory energy used such as but not limited to electric substations and SCADA towers. A Utility Grid Wind Energy System is designed and built to provide electricity to the electric utility transmission and distribution grid.

Wind Energy System: A system for generating electrical power by the use of the wind; utilizing use of a wind turbine generator and includes the turbine, blades, and tower as well as related electrical equipment. This does not include wiring to connect the wind energy system to the grid.

Wind Site Assessment: An assessment to determine the wind speeds at a specific site and the feasibility of using the site for construction of a wind energy system.

SECTION 2. REPEAL OF CONFLICTING PROVISIONS

All resolutions, ordinances or parts thereof in conflict with the provisions of this Ordinance are to the extent of such conflict hereby repealed.

SECTION 3. SEVERABILITY

If any section, paragraph, clause or provision of this Ordinance is for any reason held to be invalid or unconstitutional, the invalidity or unconstitutionality of such section, paragraph, clause or provision shall not affect any of the remaining provisions of this Ordinance.

SECTION 4. PUBLICATION

This Ordinance shall be filed with the Township of Goodland Clerk and a Notice of Ordinance Adoption shall be published in a newspaper of general circulation in the Township of Goodland within fifteen (15) days after its adoption. A copy of this Ordinance may be purchased or inspected at the Township of Goodland Clerk's office during regular Township business hours.

SECTION 5. EFFECTIVE DATE

The undersigned Supervisor and Clerk of the Township of Goodland hereby certify that this Zoning Ordinance Amendment was duly adopted by the Goodland Township Board on the 8th day of August, 2018 and was published in the Tri-City Times on the 5th day of September, 2018. This Zoning Ordinance Amendment was made effective seven (7) days after said date of publication.

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Ronald Cischke
Goodland Township Supervisor

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Mavis A. Roy
Goodland Township Clerk