December 7, 2020

Commission met in regular session at 9:00 a.m. in Commission chambers at the Marion County Courthouse with Chr. Jonah Gehring, Comm. Kent Becker, Comm. Randy Dallke, and Comm. Dave Crofoot present. Comm. Dianne R. Novak was absent. Also present were Co. Clerk Tina Spencer and Co. Commissioner-Elect David Mueller. Present for portions of the meeting (in person and via teleconference) were County staff, members of the public, and members of the press.

**PUBLIC COMMENTS:** Doug Heerey thanked the Board for their service and commented that he and his wife are opposed to long term camping sites in front of Lakeshore Drive.

- Randy Moon asked that the Board consider home owners on the north side before making any future plans that would interfere with the area. Moon suggested alternative locations where long-term camping might potentially be allowed, and reminded the Board of the VFW camping sites in town.
- Sheryl Conyers commented that she moved to the lake for the environment and recreational opportunities and is totally against permanent camping access near the residential areas.
- Vicki Hoffer noted that long term camping sites in that area would potentially be disruptive to the wildlife and peace and quiet of the area, and could also present a safety issue.
- Written comments in opposition to the idea of long-term camping were submitted by Ken and Bonnie Vinduska.
- Lori Heerey asked whether any additional RV sites are actually needed at the Lake, and suggested updating the Lake Hall to bring more value to the Lake.
- Comm. Dallke thanked everyone for their comments and acknowledged that he has learned any potential projects inside Lakeshore Drive need to be carefully planned.
- Comm. Crofoot noted that there were two separate topics discussed at the Commission meeting last week, and the article in the newspaper seemed to report those two separate discussions as one item, which caused confusion.

#### **ADMINISTRATIVE:** Sales tax for the month of September was received in the amount of \$59,337.08.

- An email from Comm. Novak requested a change to the Commission Comments section of the November 30<sup>th</sup> minutes to clarify that her request for the voting equipment information was not on behalf of the Board, but herself alone. The correction was made prior to the meeting. Gehring moved to approve the minutes of November 30<sup>th</sup> as corrected. Dallke seconded and motion carried 4-0.
- Gehring moved to approve early checks totaling \$95,950.25 (check #'s 50526-50546). Dallke seconded and motion carried 4-0.
- Gehring moved to approve SPARK payments totaling \$258,374.76. (check #'s 50547-50552). Becker seconded and motion carried 4-0.
- Becker moved to apply for funds from Kansas Department of Health & Environment (KDHE) for soil contamination (at the transfer station) and allow the Chairman to sign. Dallke seconded and motion carried 4-0.
- Gehring moved to approve a Cereal Malt Beverage License for Last Chance Bait. Crofoot seconded and motion carried 4-0.
- CDBG-CV: Gehring moved to approve a CDBG-CV grant of up to \$5,000.00 of round one funding and up to \$5,000.00 of round two funding for CK Pharmacy. (Previous approval was \$3,089.63 for round one and \$5,000.00 for round two). Becker seconded and motion carried 4-0 with Dallke abstaining due to conflict of interest (abstention counted with majority prevailing).
  - o Gering moved to approve a CDBG-CV grant of up to \$35,000.00 for the Peabody Food Bank. Dallke seconded and motion carried 4-0.
  - Dallke moved for Gehring to sign the Determination of Level of Review forms presented for round two. Crofoot seconded and motion carried 4-0.

### **ROAD & BRIDGE:** Co. Engineer Brice Goebel presented transport fuel bids for review:

	Tank #3	Tank #1	Unleaded	
	5,000 gals.	1,000 gals.	2,000 gals.	Total
Epp's Service, Elbing	1.8548	1.5990	1.5220	\$13,917.00
Coop Grain, Hillsboro	1.9270	1.6710	1.5768	\$14,459.60

Gehring moved to approve the low bid from Epp's Service per Goebel's recommendation in the amount of \$13,917.00. Becker seconded and motion carried 4-0.

• Goebel requested permission to purchase a 2012 Caterpillar 12M2 which just came off a township lease in another area for \$146,000.00. After discussion, Dallke moved to purchase the Caterpillar 12M2 in the amount of \$146,000.00 on a lease purchase. Gehring seconded and motion carried 4-0.

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**ROAD & BRIDGE, CONTINUED:** Goebel reported that two bridge projects have been approved for federal funding through the Local Bridge Improvement Plan. The locations are: on Goldenrod between 160<sup>th</sup> and 170<sup>th</sup> and near Falcon and 230<sup>th</sup>. After discussion, Gehring moved to proceed with Quality Based Selection (QBS) for engineering services for both projects. Dallke seconded and motion carried 4-0.

• The bid opening for the Nighthawk project was scheduled for 10:30 a.m. on January 11<sup>th</sup> with potential award on January 19<sup>th</sup>.

**HEALTH DEPARTMENT / COVID UPDATE:** Health Officer Diedre Serene reported 43 active cases and reminded the Board not to make assumptions regarding any reported COVID-19 related deaths.

- Updated (shortened) quarantine recommendations were reviewed. The Marion County Health Department will be opting in to the shortened quarantine measures recommended.
- Serene reported that the department has received some quick tests from the State and they are currently developing criteria and process regarding the use of those tests.
- The State of Kansas will receive the first round of vaccine (to be used for health care workers and long-term care facility residents, primarily) by the middle of December. Serene has applied for vaccine for Marion County, but it is not expected until phase two.
- Serene thanked the school nurse at Marion who has been assisting with PCR testing.

**FIRE CHIEFS – 2020 RESCUE EQUIPMENT FUNDING REQUEST:** Matt Voth presented proposed expenditures for 2020 rescue related equipment / supplies. Dallke noted that the use of the rescue funds has drifted away from its initial intent over the years. Voth indicated that the fire chiefs would like to prepare a comprehensive plan for equipment purchases beginning in 2021. Gehring moved to approve the 2020 funding request as presented. Dallke seconded. Motion carried 4-0.

**APPRAISER:** Co. Appraiser Carl Miller, Asst. Appraiser Nikki Reid, and Deputy Co. Appraiser Brian Frese joined the session. The department's plotter is not functional at this time. The estimated cost for repairs was \$850.00. Miller recommended replacement, and provided quotes for review:

Office Products Incorporated, Great Bend, KS \$3,495.00 Salina Blue, Salina, KS \$3,695.00

After discussion, Crofoot moved to accept the bid from Salina Blue in the amount of \$3,695.00. Gehring seconded and motion carried 4-0. (To be paid from Appraiser Capital Outlay line item.)

• Updated agricultural use values have been received from the State and were provided for the Board to review.

**EMERGENCY MANAGEMENT:** Emergency Management Dir. Randy Frank was present via teleconference. Dallke moved to recess into executive session to discuss personnel/performance pursuant to K.S.A. 75-4319b (1) for personnel matters of non-elected personnel with the Board and Frank for 15 minutes (until 11:13 a.m.). Becker seconded. Motion carried 4-0. Open session resumed with no action. Dallke requested that an additional executive session be added to the end of the meeting on December 14<sup>th</sup>.

**PLANNING/ZONING/ENVIRONMENTAL HEALTH:** Dir. Sharon Omstead presented proposed text amendments to Article 27 of the Marion County Zoning Regulations. The Planning Commission approved and recommended County Commission approval pending legal review. During legal review a change was made. Omstead recommended overriding the Planning Commission's action and accepting Legal Counsel's revisions. After discussion, Gehring moved to override the Planning Commission and approve (based on revisions provided by legal counsel) moving text from 105-11 to 106-5. Becker seconded and motion carried 4-0. Becker moved to adopt resolution 2020-29 (approving text amendments to the Zoning Regulations of Marion County, Kansas). Dallke seconded and motion carried 4-0. Dallke left the meeting at 11:33 a.m.

**PUBLIC COMMENTS:** None.

**COMMISSION COMMENTS:** Becker requested that Transfer Station Dir. Josh Housman be placed on the agenda next week to discuss potentially changing the hours of operation.

Gehring moved to adjourn. Becker seconded and motion carried 3-0. Meeting adjourned at 11:41 a.m.			
	Jonah Gehring, Chairman		
ATTEST:			
Tina D. Spencer, Cour	ty Clerk		

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## RESOLUTION NUMBER 2020-Z9

# A RESOLUTION APPROVING TEXT AMENDMENTS TO THE ZONING REGULATIONS OF MARION COUNTY, KANSAS.

WHEREAS, a public notice calling for a public hearing by the Marion County Planning Commission on proposed text amendments to the Marion County Zoning Regulations was properly given by publication in the official County newspaper on September 2<sup>nd</sup>, 2020; and

WHEREAS, on September 24<sup>th</sup>, 2020 and October 22<sup>nd</sup>, 2020, the Marion County Planning Commission held public hearings to address proposed amendments to the Marion County Zoning Regulations concerning modifications in Article 27, Wind Energy Conversion System Overlay District; and,

WHEREAS, the Marion County Planning Commission, by a majority vote of the Commission, has recommended approval of amendments to the zoning regulations concerning said Article 27 by replacing the existing language with new language.

WHEREAS, on December 7<sup>th</sup>, 2020, the Marion County Board of County Commissioners, by a 2/3 majority vote of the membership of the Governing Body, voted to override the Planning Commission's recommendation, with respect to section 27-106 (5).

NOW THEREFORE BE IT RESOLVED that the Marion County Zoning Regulations shall be amended as follows:

- **Section 1.** Existing Article 27, Wind Energy Conversion System WECS Overlay District (March 2018 version) is hereby repealed.
- **Section 2.** New Article 27, Wind Energy Conversion System WECS Overlay District (December 2020 version) is hereby adopted as follows:
  - **27-101** Purpose and Intent: The purpose of the Overlay District is to ensure a regulatory means of facilitating wind energy development of a commercial Wind Energy Conversion System within the unincorporated portion of Marion County, and at the same time provide reasonable requirements for submittal of proposals for the establishment of a WECS to provide adequate information to the officials of Marion County charged with the responsibility to review said proposals.

To the extent there are conflicts between the requirements of this Article 27 and other provisions of the Marion County Zoning Regulations, it is intended that the purpose and intent of this Article 27 shall control the interpretation of the Zoning Regulations concerning WECS related issues.

A Wind Energy Conversion System is defined as an electrical generating facility that operates by converting the kinetic energy of wind into electrical energy and is comprised of one or more wind turbines and accessory facilities, including but not limited to, ancillary operational meteorological towers, overhead and underground communication and electrical transmission lines, transformers, substations, roads, administrative and operations buildings, turbines, supervisory control and data acquisition (SCADA) facilities, and other associated facilities. The energy may be used on-site or distributed into the electrical grid.

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27-102 Applicability: All WECS development within the WECS Overlay District, as described herein, shall comply with the standards and procedures of this Section and those required for a Conditional Use Permit as stated in Article 19 and Development Plan as stated in Article 12, understanding the "timeline" restrictions in Article 12 and Article 19 are not applicable to a WECS project because of the overall time for the development and construction thereof. Placement of noncommercial Wind Energy Conversion Systems, as defined in these Regulations, shall be subject to the procedures and requirements contained in these Regulations.

**27-103** Overlay District Established: The WECS Overlay District shall apply to all of the unincorporated portion of Marion County, Kansas.

**27-104** <u>Circumstances Requiring Application of the WECS Overlay District</u>: The following circumstances require application of Overlay District standards and procedures within the designated WECS Overlay District:

- 1. An application for a Conditional Use Permit for a WECS; or
- 2. An application for expansion of a WECS beyond the area previously approved.

**27-105** Additional Required Topics to be Included in Submittals: In addition to the requirements of Article 12, applications for a WECS project shall address specific issues related with the project that include, but are not limited to the following:

- In addition to strict conformance to all performance standards and Development Plan requirements as detailed in the Marion County Zoning Regulations, the Development Plan shall address the following:
  - A. The "boundary" of the project shall be the properties included within the "leased lands" on which the WECS is proposed to be constructed. The specific siting of individual components of the WECS, including towers, supporting structures, and all other aspects which entail a complete WECS as recognized within the industry, may be included conceptually within the Development Plan and are permitted to be moved and adjusted as necessary during the design and construction process without modifications to the Development Plan, so long as new lands are not added to the original "boundary" of the WECS and so long as such relocations conform to the setbacks and other requirements of this Article 27 and the total megawatt nameplate does not increase.
  - B. All setback designations herein, when referenced as 'total height" shall mean "Total Tip Height", which is the total height of the wind turbine measured at the highest point of the blade system during its rotation, or with respect to any other structure including meteorological tower, its total height. All horizontal setbacks shall be measured from the center point of the turbine tower to the edge point from which the setback is required. All setbacks shall be certified in writing by a licensed professional land surveyor.
- 2. No turbines shall be located closer than 500 feet from public roads or railroads, measuring from the nearest edge of the right-of-way or public road easement, or the total height of the turbine plus 50 feet, whichever is greater. No turbines shall be located closer than 1,000 feet from property lines of any property not included in the CUP, or the total height of the turbine plus 50 feet, whichever is greater. No turbine shall be located

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closer than 1,500 feet from an existing non-participating residential structure. For a participating residential structure, the turbine shall be located no closer than the total height of the turbine plus 50 feet. Turbine locations for other buildings on "participating lands" shall be as determined jointly by the WECS developer and the participating landowner.

- A. For the purposes of the above requirements, a "participating residential structure" means a residential structure on the same land under lease or contract with a wind company; and a "non-participating residential structure" means a residential structure on land not under lease or contract with a WECS Developer.
- 3. Communication lines and power collection lines are to be installed underground in the area covered by the CUP with use of directional boring, horizontal drilling, microtunneling, vibrating plowing, narrow trench ditching and other techniques in the construction of facilities. Such processes are intended to result in the least amount of disruption and damage as possible to the surface soil and natural features. Said lines are to be located under or at the edge of turbine access roads as feasible. Aboveground transmission lines may be used only in public rights-of-way, easements or other legal documents dedicated for such purposes, or when conditions on-site are found to make installation of underground supporting lines impractical or infeasible, for example the presence of existing underground lines or pipelines that conflict with such type of construction.
- Designation of the public roads to be used as transportation routes for construction and maintenance of the WECS; said roads to be included within the mandatory Road Maintenance Agreement specified in these Regulations.
- 5. Turbine access road locations shall be agreed upon in writing between the WECS Owner and the landowner. Access roads shall be low profile roads so farming equipment can cross them. Where an access road is to cross a stream or drainage way, it shall be designed and constructed so runoff from the upper portions of the watershed can readily flow to the lower portions of the watershed. Where an access road is to cross a stream or drainage way, the applicant must follow all applicable regulations pertaining to constructing a roadway structure in a floodplain zone.
- The lowest point of the rotor blades shall be at least 50 feet above ground level at the base of each tower.
- 7. No lights shall be installed on the towers unless required by the Federal Aviation Administration (FAA). If lighting is required, then only the installation of an Aircraft Detection Lighting System shall be used. This restriction shall not apply to infrared heating devices used to protect the wind monitoring equipment. Any modification of this standard shall require the approval of an amendment to the CUP. At no point shall white, strobe lights be permitted.
- 8. Structures for wind turbines shall be self-supporting tubular towers painted a neutral color such as a white or pale gray. No lattice structure shall be used. No logos or advertisements are allowed on these structures. Each turbine shall be marked with a visible identification number located no higher than fifteen (15) feet above ground level. The county will assign addresses to each ingress point for turbine access roads. The WECS owner shall post county approved address signs at the ingress points.

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- 9. At the end of the project's or an individual turbine's or tower's useful life, all WECS equipment shall be removed from the site and the foundation for the base of each tower shall be removed such that each location can be covered over with a minimum of 18 inches of topsoil and re-seeded with native grass. Any request greater than the minimum requirements shall be negotiated between the WECS Developer and/or Owner and the landowner at or before the time of decommissioning. Access roads shall be removed to the landowner's satisfaction, and the ground shall be restored to a use compatible with surrounding use. The requirement to remove access roads shall not apply to roads in existence before the WECS application was filed. The landowner may choose to have access roads left intact.
- 10. The WECS and its associated facilities shall not be operated so as to cause microwave, television, radio, telecommunications or navigation interference contrary to Federal Communications Commission (FCC) regulations or other law as to occupied residential structures existing as of the date of the CUP approval by Marion County. In the event the WECS and its associated facilities or its operations cause such interference, the applicant shall take timely measures reasonably necessary to correct the problem.
- 11. Reasonable measures shall be identified to mitigate specific adverse visual impacts such as reflections, shadow flicker, and blade glint affecting occupied residential structures existing as of the date of the CUP approval by Marion County, and within or immediately adjacent to the project area, such as planting trees, installing awnings, etc. A desktop study and mitigation plan are reasonable at the CUP approval phase.
- 12. If the WECS project area contains riparian watershed areas, native prairie grasses, or other sensitive areas designated by the county, the applicant shall identify the manner in which the WECS project shall comply with the following requirements:
  - A. The manner in which the riparian watershed areas, native prairie grass areas, or sensitive areas on any site shall be preserved, or shall be substituted for open space as approved by the County.
  - B. No clearing or grading shall be permitted within 125' from the centerline of any drainage area, unless otherwise permitted by the County. Clearing and grading within a Special Flood Hazard Area requires special permitting from the County, State, and other affected agencies.
  - C. Any development that is determined by the county to fall within the limits of the historical Chisholm Trail, Santa Fe Trail, or related historic natural or manmade feature shall comply with the following requirements:
    - Any trees that are determined to endanger the preservation of trail ruts or diminish the visibility of a trail shall be removed under the direction of the County or the County's appointed designee.
    - Interpretive signage as approved by the County shall be provided, if applicable.
    - To the extent reasonably feasible, WECS projects should be designed, constructed and operated so as to have the minimal impact on existing historical or cultural resources, including the designation on the

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Development Plan and Construction Plans of areas designated as "off limits" to construction or operations activities.

- 13. An overview of the existing environment issues shall be documented and filed to include information regarding avoidance, impact minimization and compensatory mitigation for the following:
  - A. Wildlife Habitat;
  - B. Bird Migration and the potential for bird strikes;
  - Flora vegetation species, threatened species (officially listed), critical habitat and habitat conditions for such species;
  - D. Fauna species, habitat assessment, threatened species (officially listed), migratory species, critical habitat and habitat conditions for such species;
  - E. Geoconservation sites of geoconservation significance listed on the state/national database;
  - F. Flood zones. Any development, permanent or temporary, identified as being located within a special flood hazard area must obtain all necessary floodplain development permits and authorizations from the Kansas Department of Agriculture Division of Water Resources, Marion County, the U. S. Army Corps of Engineers, and any other regulatory agency prior to applying for construction permits.
- 14. Other Lighting and Utility Standards. No light source greater than (1) one foot-candle shall be directed onto any public right-of-way, directed so as to cause glare onto any vehicle roadway, or cause light trespass onto any residentially used or zoned property. Security or safety lighting shall also be designed to avoid excess light trespass and glare. Lighting sources of all kinds shall be adequately shielded and positioned to avoid glare or direct visibility of the light source from adjoining property.
- 15. Noise. The audible noise created by the WECS shall not exceed 55 decibels (A-weighted) at all times measured at the property line of any non-participating property. Turbines shall be moved, or modified, or removed (and decommissioned) from service, if necessary, to comply with this condition.
- **27-106** Special Regulations Applicable for Conditional Use Permit for WECS: The following regulations shall control all Conditional Use Permits for WECS:
  - Except as otherwise provided, developmental rights, and any other rights granted by the
    issuance of the Conditional Use Permit will continue under any extensions,
    reissuances, renewals or assignments of the original lease as long as the Zoning
    Administrator is provided with documentation that a lease for the project was
    continuously maintained in effect, and all conditions placed on the permit are met.
  - 2. With respect to a WECS project approved prior to December 2016, a construction permit must be applied for, for the installation of one or more wind turbines, on or before April 1, 2020. If construction cannot be commenced promptly upon the approval of the construction permit, the applicant may obtain a single one-year extension upon

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submission of a written report to the Zoning Administrator setting forth the reason(s) for a delay and the plan for commencing construction within the one-year extension period.

- 3. With respect to a WECS project approved after December 2016, a construction permit must be applied for within two (2) years of the approval of the CUP. If construction cannot be commenced within that two (2) year period, the applicant may obtain a single one-year extension upon the submission of a written report to the Zoning Administrator setting forth the reason(s) for a delay and the plan for commencing construction within the one-year extension period.
- 4. A failure of the holder of a Conditional Use Permit approved for a WECS project to timely apply for a construction permit or to timely commence construction shall result in the automatic termination the right to a WECS use under the CUP and of the CUP
- 5. As to turbines, all Conditional Use Permits for WECS shall be limited to the installation, maintenance and repair of the turbines initially installed pursuant to the CUP such that no CUP extends to the replacement of turbines (a) at the end of their economic or physical life or (b) to substitute new turbine designs or technology. Any such replacement shall require a new Conditional Use Permit. Notwithstanding these limitations, individual turbines damaged prior to the end of their design life by fire, storm, accident or other casualty not the result of ordinary wear and tear may be replaced, including with then-current equivalent turbines, under the CUP authorizing the original installation of the turbines.
- 6. If the WECS project use ceases to exist for a period of two (2) years, the CUP will forfeit its Development Plan and will not be allowed to exist again unless a new application is made, a public hearing held, and a new Development Plan approved. However, the applicant may obtain a single one-year extension upon the submission of a written report to the Zoning Administrator setting forth the reason for the temporary cessation of operations and the plan of initiating operations. The County may initiate an action to remove the Conditional Use, but must follow the same procedures as followed to establish the Conditional Use originally.

**27-107** Requirements for Construction Permit: The following requirements shall be met in order to obtain a construction permit from the County:

- 1. No construction permit application shall be accepted by the County until a road agreement has been approved by the County and other public entities having jurisdiction. The WECS owner and the County and any other public governing body having jurisdiction over said roads shall enter into a road agreement for maintenance and repair of roads subject to the extra wear and tear due to transportation of equipment and turbine components. The WECS owner shall be held liable for any damage to county or township roads or rights-of-way resulting from tower construction, deconstruction, and/or maintenance activity. The WECS owner shall not be held responsible to maintain or repair a road to a condition better than what existed before said owner began using the public road for WECS purposes.
- A construction permit shall be required for the construction of each turbine, MET tower, electrical substation, SCADA house, operations & maintenance facility, laydown yard, batch plant, turbine access road, crane paths, any above ground structure associated with

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the WECS (not including transmission lines and poles) within the approved WECS, accompanied by the payment of all fees associated therewith as established by the County. The WECS Owner shall specify whether each item is permanent or temporary. Turbine access roads may be permitted collectively, and crane paths may be permitted collectively. Construction shall be allowed to begin only after approval by the County following review of all submittals for the permit outlined herein. Upon the receipt of a complete application the County shall have a maximum of 45 calendar days to review all submitted materials in order to either approve the construction permit or notify the applicant of any deficiencies associated therewith, or within such further period as may be agreed to by the applicant.

- 3. Construction plans showing the general description of major components and onsite facilities of the WECS including, but not limited to, wind turbine specifications; transmission line and accessory facilities such as control rooms, transformers, substations, maintenance facilities; underground infrastructure; and interior access roads plans shall be provided with the application for the construction permit. This shall include the designation of the number, location, capacity, and dimensions of the turbines for the WECS project and shall include the following:
  - A. A description and general schedule of major construction activities for the turbines, transmission lines, and common accessory structures related to WECS.
  - B. An outline of any proposed site preparation involving removal of vegetation, and restoration of the site due to construction.
  - C. The volume and designated route for traffic generated during the construction phase, including oversized and heavy equipment.
  - D. The WECS owner shall inform all employees, contractors and others involved in the construction of the WECS project of the terms and conditions of the approved Conditional Use Permit.
- 4. Marion County retains the authority to retain the services of a structural engineer or structural engineering firm licensed by the State of Kansas Board of Technical Professions to practice engineering or to offer engineering services in the State of Kansas to conduct all necessary inspections on each turbine. Inspections shall include, but not be limited to; foundation, structural assembly, mechanical, and electrical. For the purposes of the inspections regarding the WECS, the most current building and construction code published by the International Code Council and the most current electrical code published by the National Fire Protection Association shall be applicable on behalf of Marion County, Kansas. Documentation regarding each approved inspection shall be filed with the Zoning Administrator. All costs incurred by Marion County and associated with the inspections shall be paid to Marion County by the WECS owner.
- 5. Construction (On-site within the WECS permitted area). Prior to the start of, and continuously throughout construction and site restoration, the WECS owner shall designate a field representative responsible for overseeing compliance with the conditions of the CUP. Said field representative shall be accessible by telephone as needed by the County Zoning Administrator or his or her designee (as provided in writing to the WECS owner.) The designated field representative shall provide an address, phone number and emergency phone number to the Zoning Administrator and 911 Emergency services officials of the County. Said information shall be available to residents, officials, and

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other interested persons by the County. The WECS owner shall notify the Zoning Department and 911 Emergency services should a change be made in the designated field representative. If environmental conditions not previously identified are discovered during construction, the applicant shall have the right to move or relocate a turbine site, only if the discovery would, by law, prevent such use; however, the alternate turbine site must comply with WECS regulations as set forth in Article 27.

- 6. Construction (Off-site outside the WECS permitted area). Any new infrastructure or off-site accessory structures required for the project to progress shall be described, including the following:
  - A. Requirements for new transportation infrastructure and/or upgraded, realigned, or new road.
  - B. Changes to electrical sub-stations.
  - C. Changes to existing power transmission systems, including any upgrades to existing transmission lines.
  - D. Requirements for the realignment of other utilities affected by the project.
- 7. The WECS owner, or its construction company, shall disturb or clear the site only to the extent necessary to assure suitable access for construction, safe operation, and maintenance of the WECS. The contractor shall minimize the removal of trees and shall not remove groves of trees or hedgerows (shelter belts) without approval of the affected landowner. The contractor shall separate and protect topsoil from subsoil. On cultivated land, the contractor shall minimize compaction of the land during all phases of the WECS life. Compaction shall be confined to as small an area as practical. During site clearance and construction, silt fences and other temporary erosion controls shall be installed and left in place until new native vegetation covers the bare ground around the turbines.
- All lubricants and/or hazardous materials to be located on the premises in connection
  with the WECS facility shall be kept and transported in accordance with all state and
  federal regulations.
- 9. Construction permit application shall include fire mitigation and action plan and address high angle rescue. It is important to be aware that PRESCRIBED BURNING, or range burning is a common practice in Marion County. Mitigation plans are to show how the towers and equipment are protected from fire within the site and from fire originating from outside the site. PRESCRIBED BURNING is defined as the controlled application of fire to naturally occurring or naturalized vegetative fuels under specified environmental (weather) conditions in accordance with county-specified rules and regulations.

The applicant shall acknowledge that an owner, lessee, or occupant of any agricultural land is not liable for property damage caused by or resulting from prescribed burning their own land or the land owned by, leased by, or occupied by the WECS.

10. The applicant shall develop a Soil Erosion, Sediment Control & Storm Water Runoff Plan, and any required SWPP and NPDES permit(s) shall be finalized and submitted prior to the issuance of a construction permit and the start of construction. The Plan shall address what types of erosion control measures will be used during each phase of the

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project. Said plan shall identify plans for the following:

- A. Grading;
- B. Construction and drainage of access roads and turbine pads;
- C. Necessary soil information;
- D. Design features to maintain down-stream water quality;
- E. Re-vegetation to ensure slope stability;
- F. Restoring the site after temporary project activities.

The Soil Erosion, Sediment Control & Storm Water Runoff Plan shall also include practices regarding:

- 1. Disposal or storage of excavated materials;
- 2. Protecting exposed soil;
- Stabilizing restored material and removal of silt fences or barriers when the area is stabilized;
- 4. Maintenance of erosion controls throughout the life of the project.
- 11. Cleanup. The WECS owner or its contractor shall remove all waste and scrap that is the product of construction, operation, restoration, and maintenance from the site and properly dispose of it upon completion of each task. Bottles, paper, and other litter deposited by site personnel shall be removed on a daily basis.
- 12. Operation & Maintenance. The WECS owner shall be filed with the Zoning Administrator information concerning the following:
  - A. Operation and maintenance requirements (including frequency of maintenance activities) for the turbines and transmission lines.
  - B. Width of transmission line easements required, and any restrictions necessary on land use, development, and access within said easement. Transmission line easements shall be filed with the County, and a copy shall be provided to the Zoning Administrator.
- 13. At least one member of the WECS development team shall accompany the project through the end of the construction period for continuity purposes. That member shall be versed in all agreements between the County and the WECS Owner/Developer. If ownership of the WECS is transferred from the WECS developer identified in the original permitting documents at the time of initial construction of the WECS to a different unrelated entity, the new owner shall be responsible for and accountable to the Conditional Use Permit and all other requirements of the Conditional Use Permit and conditions and requirements of the construction permits and all other rules and regulations applicable to the WECS as established by Marion County, Kansas. Notice of

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Resolution 2020-29 continued

such transfer and acknowledgement by the new owner of compliance obligations shall be provided to the Zoning Administrator and filed with the Marion County Register of Deeds.

**27-108** Incorporation of provisions of construction and decommissioning agreements. The holder of any approved CUP for a WECS shall comply and remain in compliance with the terms of any agreement with Marion County with respect to (a) the use and improvement of roads, bridges or other infrastructure owned or maintained by the county in connection with the construction, operation or decommissioning of the WECS, (b) the decommissioning of a WECS or (c) providing and form of financial security to the County with respect to decommissioning the WECS. A failure to so comply or to remain in compliance shall be deemed a failure of compliance with the conditions and requirements of the Conditional Use Permit.

Section 3. This Resolution shall be in full force and effect from and after publication once in the official county newspaper.

ADOPTED BY THE BOARD OF COUNTY COMMISSIONERS of Marion County, Kansas, this 7th day of December, 2020.

BOARD OF COUNTY COMMISSIONERS MARION COUNTY, KANSAS Yea Yea [] Nay [ ] Abstain - District 5 Y Yea [] Nay [ ] Abstain ecker, Member – District 1 [ ] Yea [] Nay [ ] Abstain (absent) Dianne Novak, Member - District 2 X Yea []Nay [ ] Abstain - District 3 []Yea [/] Nay [ ] Abstain Dave Crofoot, Member - District 4

MILESI:

Tina D. Spencer, County Clerk