

ORDINANCE NUMBER 69, 2026

Amending Ordinance 76, 2010 "Erie County Land & Subdivision Ordinance
(SALDO)

An ordinance of the County of Erie, Pennsylvania to amend certain provisions of the County of Erie Ordinance 76 of 2010, also known as the Erie County Subdivision and Land Development Ordinance, to define and add specific requirements for Data Centers and Data Center Accessory Uses

WHEREAS, the County of Erie first adopted the Erie County Subdivision and Land Development Regulations on November 10, 1965, and has administered such regulations since January 3, 1966; and

WHEREAS, such regulations were last updated on August 20, 2024, in accordance with the Pennsylvania Municipalities Planning Code, Act 247 of 1968, as amended, and in response to the changing needs of Erie County; and

WHEREAS, it is the duty and function of the Erie County Planning Commission to prepare and recommend subdivision and land development regulations in Erie County, Pennsylvania; and

WHEREAS, the Erie County Planning Commission determined that the development and adoption of Ordinance Amendments are necessary to promote the use of Data Centers and to provide for the land planning, installation, and construction of Data Center Facilities, subject to reasonable conditions that will protect public health, safety, and welfare; and

WHEREAS, on June 11th, 2026, the Erie County Planning Commission recommended adoption of Ordinance Amendments; and

WHEREAS, the Erie County Department of Planning and Community Development recommends adoption of the Ordinance Amendments; and
WHEREAS, a 30-day review and comment period was held in accordance with Act 247 of 1968, as amended; and

WHEREAS, pursuant to public notice, Erie County Council held a public hearing regarding the Ordinance Amendments on (insert date); and

WHEREAS, Erie County Council, after consideration of comments received (or lack thereof, as the case may be), has determined that the Ordinance Amendments should not be substantially revised in whole or in part.

NOW THEREFORE, Be It Enacted, by the County Council of the County of Erie, Pennsylvania, pursuant to Article II, Sections 1A, 1C (8), and 3B (1) of

the Home Rule Charter of the County of Erie, and in accordance with the provisions of the Pennsylvania Municipalities Planning Code, Act 247 of 1968, as amended, that County of Erie Ordinance 76, 2010, also known as the Erie County Subdivision and Land Development Ordinance (SALDO), is hereby amended, as follows:

Section 102, Purpose, is hereby amended to add the following purpose. To promote the use of Data Center Facilities and to provide for the land planning, development, construction, operation, and decommissioning of Data Center Facilities and Data Center Accessory uses, subject to reasonable conditions that will protect the public health, safety, and welfare.

Section 602.1 – Waiver Eligibility Criteria is hereby amended to add the following:

Land development plan submittal shall not be waived for a new Data Center Facility, unless specifically exempt from this ordinance. See Section 613.2

Renumbering of Ordinance Sections – In order to provide for the insertion of Data Center Facilities regulations as Section 613, the following sections shall be renumbered.

Section 613 – Acceptance and Maintenance of Improvements shall be numbered as Section 614.

Section 613.1 Acceptance of Improvements shall be renumbered as Section 614.1.

Section 613.2 Maintenance of Improvements shall be renumbered as Section 614.2.

Article 6, Land Development Standards, shall be amended to add Section 613, Data Center Facilities, to provide as follows:

Data Center Facilities shall be considered a land development as defined by this ordinance. Site plans shall be submitted as a land development and shall comply with the requirements of this section, as well as all other applicable provisions of this ordinance.

613.1– Applicability

- A. This section applies to all land development plans that provide for Data Center Facilities and Data Center Accessory uses to be constructed after **(Insert adoption/effective date of this ordinance amendment)**, unless specifically exempted from this ordinance.
- B. No land development plan providing for the construction of a Data Center or Data Center Accessory Use shall be approved unless such plan has complied with the requirements of this ordinance.
- C. Any physical modification or alteration to an existing permitted Data Center or Data Center Accessory Use that

materially alters the size, type, or components shall require land development approval under this ordinance. Like-kind replacement shall not require a new land development approval.

613.2- Exemptions

- A. Data Center Facilities or Data Center Accessory uses constructed prior to (insert adoption/effective date of this ordinance amendment) shall not be required to meet the requirements of this ordinance; provided that any physical modification or alteration to an existing Data Center Facility that materially alters the size, type, or components of the Data Center Facility shall comply with the provisions of this ordinance. Routine maintenance or like-kind replacements shall not require a new land development approval.

613.3- Definitions Specific to Data Center Facilities

The following words, terms, and phrases, when used in this ordinance, unless the context indicates otherwise, shall have the following meanings ascribed to them:

Consumptive Use: The loss of water from a groundwater or surface water source through a manmade conveyance system, including such water that is purveyed through a public water supply system, due to transpiration by vegetation, incorporation into products during their manufacture, evaporation, diversion out of a basin, or any other process to the extent that the water withdrawn is not returned to the waters of a basin.

Data Center: A building or buildings that are occupied primarily by computers and/or telecommunications and related equipment where digital information is processed, transferred, and/or stored, primarily to and from off-site locations. This does not include computers or telecommunications-related equipment that is secondary and customarily incidental to an otherwise permitted use on the property, such as servers associated with an office building. This use shall also include cryptocurrency mining, transaction processing, and server farms. A Data Center may include Data Center Accessory Uses.

Data Center Accessory Use: Ancillary uses or structures secondary and incidental to a Data Center use, including but not limited to: administrative, logistical, fiber optic, storage, and security buildings or structures; sources of electrical power such as generators used to provide temporary power when the main source of power is interrupted; electrical substations; utility lines; domestic and non-contact cooling water and wastewater treatment facilities; water holding facilities; pump stations; water towers; environmental controls (air conditioning or cooling towers, fire

suppression, and related equipment); security features, provided such Data Center Accessory Uses/structures are located on the same tract or assemblage of adjacent parcels developed as a unified development with a Data Center. The use shall not include energy generation systems used or intended to be used to supply power to the Data Center during normal operations.

Diversion: A transfer of water from the basin into another watershed or from the watershed of the Great Lakes into that of another by means of transfer, including but not limited to a pipeline, canal, tunnel, aqueduct, channel, modification of the direction of a water course, a tanker ship, tanker truck, or rail tanker.

Safe Yield: The amount of water that can be withdrawn from a water resource over a period of time without impairing the long-term utility of a water resource, such as dewatering of an aquifer, impairing the long-term water quality of a water resource, inducing a health threat, or causing irreparable or unmitigated impact upon reasonable and beneficial uses of a water resource. Safe yield of a particular water source is primarily to be determined based upon the predictable rate of natural and artificial replenishment of the water resource over a reasonable period of time.

Sensitive Receptor: Any residential uses, schools, preschools, daycare centers, in-home centers, long-term care facilities, retirement and nursing homes, community centers, places of worship, parks (excluding trails), campgrounds, prisons, and dormitories.

Withdrawal: The removal or taking of water from any source water resource, whether or not returned to the water source.

613.4- Dimensional Standards. The dimensional standards of Data Centers and Data Center Accessory Uses shall be in accordance with this section 613 and with the following exceptions:

- A. The maximum building height for a Data Center shall be 60 feet, inclusive of roof-mounted equipment such as cooling and ventilation systems, HVAC units, and cooling towers. This may be increased to 80 feet, provided an additional setback of one foot for every foot of building height over 60 feet.
- B. The maximum height of Data Center Accessory Uses shall be no greater than 1.5 times the height of the principal building.
- C. Data Centers and Data Center Accessory Uses shall have a setback of 400 feet from the boundary of any residential lot line or the lot line of any property developed with a sensitive receptor.
- D. The minimum front setback for a Data Center and Data Center Accessory Use shall be 40 feet, the minimum rear setback shall be 40 feet, and the minimum side setback shall be 10 feet when

the Data Center and Data Center Accessory Use is adjoining the lot line of any industrial, commercial, or institutional lot line.

613.5- Lot Coverage. The Data Center and Data Center Accessory Use shall not have a lot coverage exceeding 70%.

613.6- Landscape Buffer. A landscape buffer is required between Data Centers and Data Center Accessory Uses and any adjoining residential lot line, sensitive receptor, or public roadway. The landscape buffer shall comply with the following requirements:

- A. The landscape buffer shall be at least 20 feet in width and may be part of the minimum setback distance.
- B. Buffer plantings shall consist of native species planted as follows:
 - 1. One (1) large evergreen tree per 25 linear feet of buffer. The size of large evergreen trees shall be a minimum of eight (8) feet in height at the time of planting.
 - 2. One (1) deciduous canopy (shade) tree per 75 linear feet of buffer. The size of canopy (shade) trees shall be a minimum of 2½ inch caliper at the time of planting.
 - 3. One ornamental/flowering tree per 50 linear feet of buffer. The size of ornamental/flowering trees shall be a minimum of eight (8) feet in height for multi-stemmed varieties, or 2½ inch caliper at the time of planting for single-stemmed varieties.
 - 4. Five (5) shrubs per 20 linear feet of buffer. The size of shrubs shall be fully branched and a minimum of three feet in height at the time of planting. Shrubs shall be a combination of evergreen and deciduous species, with a minimum of 50% being evergreen.
- C. In the event that existing vegetation is adequate to meet the intent of the required buffer yard to screen the Data Center and Data Center Accessory Uses from adjoining residential lot line, sensitive receptors, and public roadways, upon recommendation by the Township Engineer and Planning Commission may determine that existing topography and/or vegetation constitutes all or part of the required buffer yard.

613.7- Screening and Fencing

- A. To provide visual screening and reduce noise levels, ground-mounted and roof-mounted equipment used for cooling, ventilating, or otherwise operating the facility, including power generation or other power supply equipment, that is located within 40 feet of a public roadway, or within 60 feet of a residential lot line, or the lot line of any sensitive receptor must be fully enclosed, except where not mechanically feasible to fully enclose based on the manufacturer's specifications. If it

is not mechanically feasible to fully enclose the equipment, it must be fully screened from view using one or more of the following means:

1. The landscape buffer required by subsection (D) above.
 2. By existing vegetation that will remain on the property.
 3. By the principal Data Center building or an accessory building
 4. A berm averaging a minimum of five (5) feet in height above the adjacent average ground level with a maximum side slope of 3:1, provided that the berm shall be covered by a well-maintained all-season natural ground cover, and any required screening plantings shall be arranged on the outside and top of the berm.
 5. A visually solid fence, screen wall or panel, parapet wall, or other visually solid screen that shall be constructed of materials compatible with those used in the exterior construction of the principal building.
- B. Fencing of the property is permitted, provided that fencing along public and private roadways is not barbed wire. An applicant shall not be required to comply with this requirement if fencing is fully screened from view by one or more of the means identified in subparagraph 1 above.

613.8- Noise and Vibration

- A. The applicant shall demonstrate through a sound study conducted by a by a third-party noise and groundborne vibration assessor at least every three years, that the sound generated by a Data Center and/or Data Center Accessory Uses during normal operations shall be limited to a maximum sustained daytime (7:00 a.m. to 8:00 p.m. Monday-Friday) decibel level of 67 dB(A) and a maximum sustained nighttime and weekend (8:00 p.m. to 7:00 a.m. Monday-Friday and all day Saturday and Sunday) decibel level of 57 dB(A) as measured from the property line of the use. Such sound study shall be conducted using Sound Level Meters described in ANSI S1.4-2104 and generally accepted methodology. A sound study shall be conducted at the following phases:
1. A preliminary study shall be conducted as part of the land development process. The preliminary study shall include recommended sound-reducing materials or systems as needed to meet the aforesaid sound limits.
 2. An interim sound study shall be conducted during the building permit approval process based upon the proposed user or users of the Data Center and Data Center Accessory Uses depicted on the building plans. Any sound-reducing materials or systems recommended by the interim sound

study shall be incorporated into the construction plans for use.

3. An as-built sound study shall be conducted six months after issuance of the certificate of occupancy and prior to the final escrow release for any land development phase. An as-built sound study may also be required thereafter by the municipality. If it is determined by the as-built sound study that there is a violation of the aforesaid noise limits, it shall be considered a violation of this Ordinance.
- B. Maximum decibel levels specified herein shall not apply during times of power outage; however, the sound studies shall also evaluate and report anticipated decibel levels when all emergency power generation equipment is running, including backup generators.
- C. The applicant shall provide a vibration study prepared by a qualified professional third-party noise and groundborne vibration assessor that demonstrates that no vibration from the Data Center, Data Center Accessory Uses, or associated equipment will be perceptible to the human sense of feeling beyond the property line.
- D. Data Centers and Data Center Accessory Uses shall not exceed a maximum sustained noise level of 57 dB(A) at the boundary of any residential lot line or the lot line of any property developed with a sensitive receptor.
- E. The applicant or occupant will incur all costs for present and future noise and vibration studies.
- F. In the event that a Data Center adds additional accessory uses/structures after the initial and completed development of the Data Center and/or Data Center Accessory Uses, a new sound study shall be required to ensure compliance with all measures stated in the above section.

613.9- Stormwater, Water Supply, Water Use, and Wastewater

- A. **Stormwater Management** – The applicant shall meet all provisions of the municipal stormwater management ordinance and associated requirements for post-construction stormwater management, as well as:
 1. Identify the impacts of proposed impervious surfaces associated with the Data Center and Data Center Accessories on local groundwater recharge characteristics.
 2. Identify the impacts of proposed changes to stormwater runoff characteristics associated with the Data Center and Data Center Accessories.
 3. Erosion and sedimentation plans, including an NPDES permit, and other related permits administered by the DEP or the Erie County Conservation District.

B. Water Supply

1. If the use will be supplied by a public water supply, the applicant shall submit written certification from the applicable public water authority certifying that the public water authority has the capacity and the capability to supply the proposed amount of water usage.
2. If the use is to rely upon nonpublic sources of water, the applicant shall provide a water feasibility study prepared by a certified professional hydrologist. The purpose of this study is to determine if there is an adequate supply of water for the proposed use and to estimate the impact of the proposed use on existing wells, groundwater, and surface waters in the vicinity. No Data Center shall be approved unless the water feasibility study demonstrates that the anticipated water supply yield is adequate for the project and that the proposed water withdrawals and discharges will not endanger or adversely affect the quantity or quality of groundwater supplies or surface waters in the vicinity.

The water feasibility study shall include the following information at a minimum:

- a. Detailed projected water demands of the Data Center;
- b. Full analysis of all sources of water to be used;
- c. A description of how water will be used, including the amount or proportion of water to be used for each purpose (e.g., cooling, humidity control, fire suppression, and domestic usage);
- d. The long-term safe yield of the water source;
- e. A description of the amount or portion of water withdrawn that will be recycled or discharged and by what means;
- f. A geologic and hydrologic map of the area with a radius of at least two (2) miles from the site;
- g. The location and capacity of all existing and proposed wells within 1,000 feet of the property boundary, with a notation of the capacity of all high-yield wells;
- h. The location of all surface waters, including perennial and intermittent streams, rivers, lakes, reservoirs, ponds, wetlands, springs, natural seeps, and estuaries, within 1,000 feet of the property boundary;
- i. A determination of the effects of the proposed

water supply system on the quantity and quality of water in nearby wells, surface waters, and the groundwater table;

- j. A statement of documentation of the qualifications and the signature(s) of the person(s) preparing the study.
 - k. Require documentation of conservation practices and efficiency measures that are designed to accomplish any of the following:
 - i. Reduce the demand for water
 - ii. Improve efficiency in water use and reduce losses and waste of water;
 - iii. Improve reuse and recycling of water;
 - iv. Improve land management practices to conserve water or to preserve or increase water recharge.
 - l. The applicant shall demonstrate through a qualified expert that the surrounding water supply will not be negatively impacted.
 - m. The applicant shall comply with all local, state, and federal rules and regulations related to water quality.
3. The applicant is encouraged to utilize a closed-loop water-recycling cooling system, along with water recharge for systems, during low-consumption periods.

C. State Water Use Regulatory Approvals - The applicant shall apply for an application and provide confirmation of registration and/or permit approval from the Pennsylvania Department of Environmental Protection for projects proposing one or more of the following:

- 1. Great Lakes Basin:
 - a. Any new or increased diversion.
 - b. Any new or increased consumptive use average of 5,000,000 gallons per day (gpd) or more in any 90-day period.
 - c. Any withdrawal of water of 10,000 gallons per day (gpd) or greater in any 30-day period from any source or combination of sources within the Great Lakes Basin.
- 2. Ohio River Basin
 - a. Any withdrawal of water of 10,000 gallons per day (gpd) or greater in any 30-day period from any source or combination of sources within the Ohio River Basin.
 - b. Any water obtained through interconnection

with another party in an amount that exceeds an average rate of 100,000 gallons per day (gpd) in any 30-day period.

D. Wastewater

1. The applicant shall demonstrate that adequate means of wastewater disposal, including domestic wastewater and wastewater used for cooling or industrial purposes, have been provided and approved by the Sewage Enforcement Officer and/or the Pennsylvania Department of Environmental Protection.

613.10- Power Supply

- A. If the applicant proposes to connect the Data Center Facility and/or Data Center Accessory Uses to the electric grid, the applicant shall provide an interconnection agreement from the applicable electric service provider certifying that the necessary capacity is available and that the electric service provider will serve the Data Center. Known impacts on electric rates or availability for other uses directly attributable to the Data Center project shall be noted.
- B. Any energy generation system designed or used to supply power directly to a Data Center Facility and/or Data Center Accessory uses during normal operations, including but not limited to solar, wind, battery storage, fossil fuel, or nuclear systems, shall not be considered part of the Data Center use. Such systems shall be considered a separate use and shall be approved by a separate permit according to the zoning regulations and federal and state regulations applicable to such use.
- C. In municipalities within Erie County where no zoning regulations are present, all regulations of the Erie County Subdivision and Land Development Ordinance shall apply for any power generation permit or parcel for such use.

613.11 - Emergency Management

- A. The applicant shall submit an Emergency Response Plan (ERP) prepared by a qualified professional. The ERP shall:
 1. Be reviewed and accepted by the local fire department and emergency management services as part of the land development process;
 2. Include detailed procedures for fire suppression, containment, ventilation, and evacuation;
 3. Include an evaluation of the access roads and hydrant locations within the site to ensure suitable access for emergency equipment within the site;
 4. Ensure that all first responders receive adequate

- training specific to the installed system;
- 5. Include provisions for annual fire safety inspections demonstrating compliance with fire safety standards to be performed by a qualified professional on behalf of the Data Center. Local fire and emergency services shall be present during all annual fire safety inspections.
- B. Any Data Center use proposing battery storage or any other device or group of devices capable of storing energy in order to supply electrical energy at a later time, whether the energy is stored for use on-site or off-site, shall demonstrate compliance with National Fire Protection Association (NFPA) Standard 855, Installation of Stationary Energy Storage Systems, or similar standards and must include fire suppression systems designed specifically for battery storage.
- C. No Data Center shall be approved unless the applicant demonstrates that procedures for fire suppression, containment, ventilation, and evacuation are sufficiently protective of public health, safety, and welfare.

613.12- Aesthetics

Any Data Center and Data Center Accessory Use building façade that faces a road, or existing residential use, must incorporate at least two of the following design elements every 150 horizontal feet:

1. A change in building material, pattern, texture, or color;
2. A change in building height;
3. Building step-backs or recesses having a minimum depth of five (5) feet;

613.13- Parking

- A. Data Centers are to be provided with at least one parking space per 8,000 square feet of floor area designed and intended to be accessible regularly by employees, or one parking space for every one employee, based upon the maximum number of employees on site during the largest shift, whichever is lesser.
- B. Parking lot impervious surfaces shall be considered to be included in the maximum allowed lot coverage.

613.14 - Use of Public Roads

- A. The facility owner shall provide a construction transportation plan that shows all roadways that will be utilized to access the site. The plan shall address conditions for repair or replacement if damage to municipal roads occurs during construction activities. The plan shall be forwarded to the municipality for review and comment.
- B. The local municipality may require that the facility owner bond the road in compliance with state and local regulations. In the

event that the municipality declines to require bonding, the facility owner shall submit a copy of a letter from the municipality indicating the municipality's decision not to require said bonding.

- C. In the event that the municipality declines to require the facility owner bond the road, the County may require that the facility owner bond the road.
- D. Any road damage caused by the facility owner or its contractors shall be promptly repaired at the facility owner's expense.
- E. The facility owner shall demonstrate that it has appropriate financial assurance to ensure the prompt repair of the damaged roads.

613.15 - Decommissioning

- A. A decommissioning plan shall be required at the time of application for all proposed data centers under the jurisdiction of this ordinance that establishes detailed inventory, timelines, management, removal of physical equipment, disposal of recycled materials, and plans for future use or restoration of the site.
- B. Decommissioning must begin within one (1) year of discontinuation of the Data Center facility, or upon abandonment by the operator, whichever occurs first. Decommissioning shall be completed within (18) months thereafter unless extended by the County and/or the municipality in writing. The use shall be presumed to be discontinued or abandoned if the Data Center is not operated for a continuous period of twelve (12) months.
- C. Decommissioning shall include the removal of all hazardous materials and contents, including cabling, electrical components, and any other associated facilities.
- D. Decommissioning shall include restoration of the site to a condition that approximates the pre-development vegetative state. Such restoration shall include the reestablishment of native vegetation where any removal or disturbance previously occurred. Restoration activities shall prioritize the planting and establishment of native species, including but not limited to native trees, shrubs, grasses, and flowering plants indigenous to the region. The use of invasive or non-native species is prohibited. All restoration shall achieve vegetative cover and species diversity compared to pre-development conditions within a reasonable timeframe as determined by the municipality; ensure long-term survivability of planted species through appropriate maintenance, including watering, replacement of failed plantings, and invasive species control; and avoid adverse impacts to adjacent properties, waterways,

wetlands, and ecological systems.

- E. Any soil exposed during the decommissioning shall be stabilized in accordance with applicable erosion and sediment control standards.
- F. At the time of issuance of approval for the construction of the Data Center facility, the facility owner shall provide financial security in the form and amount acceptable to the municipality and in favor of the municipality, to secure its obligations under this section.
- G. The facility owner shall, at the time of the land development plan application, provide the municipality with an estimate of the cost of performing the decommissioning activities required herein. The facility owner shall provide financial security of 110% of the estimated cost of decommissioning. The estimate may include an estimated salvage and resale value, discounted by a factor of 10%. The decommissioning cost estimate formula shall be: gross cost of decommissioning activities minus 90% credit of salvage and resale value equals the decommissioning cost estimate.
- H. On every 5th anniversary of the date of providing the decommissioning financial security, the facility owner shall provide an updated decommissioning cost estimate, utilizing the formula set forth above with adjustments for inflation and cost and value changes. If the decommissioning security amount increases, the facility owner shall remit the increased financial security to the municipality within 30 days of the approval of the updated decommissioning security estimate by the municipality. If the decommissioning security amount decreases by more than 10%, the municipality shall release from security any amount held in excess of 110% of the updated decommissioning cost estimate.
- I. Decommissioning security estimates shall be subject to review and approval by the municipality, and the facility owner shall be responsible for administrative, legal, and engineering costs incurred by the municipality for such review.
- J. The decommissioning security may be in the form of a cash deposit, surety bond, irrevocable letter of credit, cashier's check, or escrow amount from a federal or Commonwealth chartered lending institution in the amount of 110% of the total proposed decommission cost estimate and in a form satisfactory to the municipality and its solicitor.
- K. In the event that the municipality indicates its desire not to participate or enter into a binding decommissioning agreement with the facility owner, then the County may enter into a decommissioning agreement with the facility owner. In such a case, the facility owner shall submit a copy of a letter from the

municipality indicating the municipality's desire not to enter into said agreement.

Section 4: Severability. If any sentence, clause, section, or part of this Ordinance or of the Zoning Ordinance is for any reason found to be unconstitutional, illegal, or invalid, such unconstitutionality, illegality, or invalidity shall not affect or impair any of the remaining provisions, sentences, clauses, sections, or parts hereof. It is hereby declared as the intent of the Board of Supervisors that this Ordinance and the Zoning Ordinance would have been adopted had such unconstitutional, illegal, or invalid sentence, clause, section, or part thereof not been included herein.

Section 5. Repealer. All Ordinances or parts of Ordinances conflicting with any provision of this Ordinance are hereby repealed insofar as the same affects this Ordinance.

Section 6. Codification. Pursuant to the Pennsylvania Municipalities Planning Code, the Erie County Subdivision and Land Development Ordinance shall hereby be codified to incorporate the above-referenced amendments.

[Signature page to follow.]

ORDINANCE NUMBER 69, 2026

This Ordinance shall be effective immediately upon adoption.

I, Karen Chillcott, hereby certify that on the motion of _____, seconded by _____, this ordinance was ENACTED AND ORDAINED this _____ day of _____, 2026 by a vote of _____ to _____.

COUNTY COUNCIL OF THE
COUNTY OF ERIE, PENNSYLVANIA

Attest:

Karen Chillcott
County Clerk

Terry Scutella, Chair

Date: _____

Chris Drexel, Vice Chair

Charlie Bayle

Approved by:

Rock Copeland

Christina Vogel
County Executive

Ellen Schauerman

Date: _____

Jim Wertz

Jim Winarski