#### ORDINANCE #2011-1

# AN ORDINANCE AMENDING THE PONCHA SPRINGS LAND USE CODE REGARDING WIND ENERGY CONVERSION SYSTEMS (WECS)

WHEREAS, the Town of Poncha Springs is authorized to regulate land use by CRS 29-20-101 et al.

WHEREAS, changes and upgrades to the Town's Land Use Code are necessary from time to time, and

**WHEREAS**, the Board of Trustees for the Town of Poncha Springs believes that the Land Use Code is an important guide and needs to be accurate; and

WHEREAS, the Town of Poncha Springs Planning Commission made a recommendation to the Board of Trustees to correct the language in sections 2.3, and 2.5.11 to accurately reflect the zones in which WECS are allowed, and to remove conflicting language. To allow Administrative review and approval by the Town Administrator for Wind Energy Conversion Systems proposed for location in the DIO and ESCI zones as long as they meet the Land Use Code requirements for WECS, and to be referred to the Board if they do not comply with Land Use Code requirements; and

**WHEREAS**, sections 2.5.11 (1.)(c), and (f), and (2.) address Wind Energy Conversion Systems (WECS) and the zones they are allowed in, and these sections state that Wind Turbines are allowed in the DIR zone, which conflicts with section 2.3 Permitted Uses where the Wind Turbines are no longer allowed in the DIR zone, and

**WHEREAS**, section 2.5.11 (2.) states that '"Permitted Uses" is hereby amended to add Wind Energy Conversion Systems as a special review use in the ESCI, DIO, and DIR zone districts. 'directly conflicting with section 2.3 Permitted Uses which shows Wind Turbines as a 'Permitted Use' in the DIO and ESCI zones; and

WHEREAS, the Town of Poncha Springs supports a modification to the land use code to allow WECS that are properly designed, located and installed and that meet the Land Use Code requirements for WECS in the DIR and ESCI zones to be approved administratively by the Town Administrator prior to building permit application submittal to the County; and

**WHEREAS**, the Town of Poncha Springs supports a modification to the Land Use Code to require WECS proposed for the DIR and ESCI zones that the administrator determines require additional review and approval by the board, to be referred to the Board of Trustees for review and approval before a building permit may be applied for; and

**WHEREAS**, The Town of Poncha Springs Board of Trustees believes that WECS are becoming more popular as a result of increasing energy costs; and believes WECS to be a clean, renewable, inexhaustible economical source of energy that helps reduce dependence upon fossil fuels and serves to increase the overall sustainability of Poncha Springs, and

**NOW THEREFORE, BE IT ORDAINED BY THE PONCHA SPRINGS, COLORADO, BOARD OF TRUSTEES:** that the following revisions be made to the Town of Poncha Springs Land Use Code.

#### 2.3 Permitted Uses

The following is a schedule of permitted and special review uses within each zone district. Those uses designated as permitted are allowed as a matter of right and without special authorization (with the exception of Wind Energy Conversion Systems in the ESCI and DIO zones which require Administrative Review prior to Building Permit, and may be referred to the Board for review and approval if the Town Administrator determines that further review is required.) Special review uses are allowed in zone districts when so designated only when and if a special review application is approved in accordance with Section 2.6.

1. Section 2.3 Permitted Uses is hereby amended as follows:

ESCI	PERMITTED USES	SPECIAL REVIEW USES
Established	Any kind of scientific research, manufacturing,	<ul> <li>Commercial storage units.</li> </ul>
Service/	compounding, assembling, processing or	(Ord. 2000-4)
Commercial/	treatment of products, distribution centers, food	<ul> <li>Cellular Towers and</li> </ul>
Industrial	and beverage processing provided the following	Associated Facilities (Ord
	limitations are placed on all such uses: (1) all	2008-5)
	permitted principal uses shall be operated	
	primarily within an enclosed structure; (2) dust,	
	fumes, odors, refuse, matter, smoke, vapor,	
	noise, lights and vibrations shall be confined to	
	the premises of the lot upon which such use is	
	located; (3) travel and parking portions of the lot shall be surfaced with asphalt, concrete,	
	compressed gravel or equivalent surfacing; (4)	
	outdoor storage areas shall be concealed from	
	view from abutting streets and highways and	
	from adjoining residential zoning districts; (5)	
	landscape perimeters shall be provided when	
	the use abuts a street, highway or residential	
	area; public utility mains, line and underground	
	facilities; accessory buildings and uses; office	
	accessory to light industrial uses; storage yards	
	for lumber and building supplies; open sales	
	yards; warehouses; dwelling units accessory to	
	permitted uses	
	- Wind Energy Conversion Systems and	
	Associated Facilities (Ord. #2008-9)	
	by Administrative Review prior to	
	building permit (2011-1).	

DIO	PERMITTED USES	SPECIAL REVIEW USES
Developing	Retail sales (Ord. 2002-33), wholesale	Open sales yards, bulk storage of
Industrial	distributors and warehouses; gas stations;	petroleum gases and chemicals;
Office	parking lots; public utility distribution facilities;	Accessories structures including
	Fire and Police stations; offices; maintenance;	railroad facilities; any kind of scientific
	repair, and refurbishing facilities; Industrial and	research, manufacturing,
	Vocational schools, hospitals and related	compounding, assembling,
	medical facilities (Ord. #2005-8) provided the	processing or treatment of products,
	following limitations shall (Ord. 2004-17) be	Animal Hospitals, (Ord. 1999-21) food
	placed on all such uses:	and beverage processing, Cellular
	- Dust, fumes, odors, refuse matter,	Towers and Associated Facilities
	smoke, vapor, noise, lights and	(Ord. 2008-5) provided the following
	vibrations shall be confined to the	limitations shall (Ord. 2004-17) be
	premises of the lot upon which use is	placed on all such uses:
	located.	- dust, fumes, odors, refuse matter,
	<ul> <li>Travel and parking portions of the lot</li> </ul>	smoke, vapor, noise, lights and
	shall be surfaced with asphalt,	vibrations shall be confined to the
	concrete, compressed gravel or	premises of the lot upon which such
	equivalent surfacing. (Ord. 2000-3)	use is located
	<ul> <li>Outside storage shall be items used in</li> </ul>	- travel and parking portions of the lot
	the normal operation of the business	shall be surfaced with asphalt,
	and shall be kept in an orderly manner.	concrete, compressed gravel or
	(Ord. 2000-8)	equivalent surfacing
	<ul> <li>Landscape perimeters shall be</li> </ul>	- landscape perimeters shall be
	provided when the use abuts a street,	provided when the use abuts a street,
	highway or residential area. (Ord.	highway or residential area
	2000-3)	
	<ul> <li>Wind Energy Conversion Systems and</li> </ul>	
	Associated Facilities (Ord. #2008-9)	
	by Administrative Review prior to	
	building permit (2011-1).	

DIR	PERMITTED USES	SPECIAL REVIEW USES
(Ord. 2004-17)	3,000 s.f. minimum for main building with	Main building less than the 3,000 s.f.
(Ord 2010-10)	50% retail * required. Retail space (front) is	min. or having less than 50% retail
	required to be located along Halley's Ave.	space. Fences, Public utility distribution
	Eating Facilities, hospitals and related	facilities, Accessory Buildings,
	medical facilities (Ord 2006-8) light industrial,	maintenance repair, and refurbishing
	art galleries, with associated retail, hospital	facilities, equipment sales and rental
	and related medical facilities, (Ord. 2006-8)	stores, open sales yards, drinking
	provided maintenance, repair, and	establishments, banks, including drive-
	refurbishing facilities, equipment sales and	up windows, <del>for liquor sales; Cellular</del>
	rental stores, liquor sales, the following	Towers and Associated Facilities (Ord.
	limitations shall be placed on such uses:	<del>2008-6)</del> provide the following limitations
	- Compliance with Section 4.10	shall be placed on all such uses;
	Architectural Guidelines.	- Compliance with Section 4.10
	<ul> <li>Dust, fumes, odors, refuse matter,</li> </ul>	Architectural Guidelines.
	smoke, vapor, noise, lights and	<ul> <li>Dust, fumes, odors, refuse</li> </ul>
	vibrations shall be confined to the	matter, smoke, vapor, noise,
	premises of the lot upon which such	lights and vibrations shall be
	use is located.	confined to the premises of the
	Travel and parking portions of the	lot upon which such use is
	lot shall be surfaced with asphalt,	located.
	concrete, compressed gravel or	- Travel and parking portions of
	equivalent surfacing. (Ord. 2000-3)	the lot shall be surfaced with
	- Outside storage shall be items used	asphalt, concrete, compressed
	in the normal operation of the	gravel or equivalent surfacing.
	business and shall be kept in an	(Ord. 2000-3)
	orderly manner. (Ord. 2000-8)	- Outside storage shall be items
	- Landscape perimeters shall be	used in the normal operation of
	provided when the use abuts a	the business and shall be kept
	street, highway or residential area.	in an orderly manner. (Ord.
	(Ord. 2000-3)	200-3)
	- Wind Energy Conversion Systems	- Landscape perimeters shall be
	and Associated Facilities (Ord.	provided when the use abuts a
	2008-9)	street, highway or residential
	- A sign shall be posted in the front window or door of the business	area. (Ord. 2000-3)
		- A sign shall be posted in the front window or door of the
	stating the business name and the	
	hours of operation.	business stating the business name and the hours of
		operation.

#### 2.5.11 WIND ENERGY CONVERSION SYSTEMS

### (c) Location.

WECS facilities may be located in the DIO, *DIR*, and ESCI zone districts in the Town of Poncha Springs and shall be subject to the requirements of special review uses, *(and WECS Administrative Review)* specified in the Poncha Springs Land Use Code.

(f) Submittal and Review Requirements
In addition to the requirements specified in section 2.6.2 of the Poncha Springs <u>Land Use Code</u> for special review uses, *(and Administrative Review for WECS)*, the applicant shall submit the following information.

## 2.6 Rezoning and Special Review (and WECS) Criteria

# 2.6.2 SPECIAL REVIEW (and WECS Administrative Review)

In considering the suitability of a special review use, the Commission and Board should determine (or for WECS, Administrative Review by the Town Administrator, or if referred to the Board the Town Board should determine):

- (i) No approved special review use (or for WECS, use approved by Administrative Review or by Board approval) shall be modified, structurally enlarged or expanded in ground area unless such modification, enlargement or expansion receives approval pursuant to the procedures of Section 5. The Board of Trustees shall determine, at the time of approval of a use by special review (or for WECS, at the time of Town Administrator approval, or at the time of Board approval, if Board approval was required), the length of duration of such approval (whether perpetual or limited to a definite term), and whether such approval shall run with the land or, alternately shall expire upon sale of the affected property.
  - 3.2.3 MINOR SUBDIVISONS (and WECS\*) REQUIRING ADMINISTRATIVE REVIEW: (Ord. #2008-2) \* WECS applications must comply with section 5.5.1 as directed by the Town Administrator, and section 6.0 for building permit compliance. WECS applications referred to the Board are subject to section 5.5.1(d).

The above Land Use Code sections are hereby amended to resolve conflicts, and to allow WECS in the DIO and ESCI zones to be approved administratively unless the Town Administrator determines that Board review is necessary and refers them to the Board for further review and approval.

PASSED AND APPROVED THIS  $\underline{24}^{th}$  DAY OF JANUARY, 2011, BY THE BOARD OF TRUSTEES OF THE TOWN OF PONCHA SPRINGS, COLORADO

lsl
Mark F. Thonhoff, Mayor
lsl
Diana K. Heeney
Clerk/Treasurer
(corrections are as follows: additions = <b>bold italics</b> , previous deletions = <del>strikethrough</del> , new deletions = <del>italicized bold strikethrough</del> )