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Amendment #5 Solar and Enforcement

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1.09.02 Definitions

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Solar Farm. A power station using photovoltaic modules and inverters for utility electricity generation equal to or in excess of 100 kilowatts alternating current (AC).

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2.03.03 Table of Land Uses

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	Rural Zoning Districts			Residential Zoning Districts			Commercial, Office, and Institutional Zoning Districts			
Zoning Districts: P - Permissible S - Permissible Subject to Supplemental Standards Blank - Prohibited	E-A	R-A	CON	R-1	R-21	R-10	O1	C-C	C-G	C-H
Solar Farm	S	S					S	S	S	S

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	Industrial and Intensive Zoning Districts				Mixed Use Zoning Districts					
Zoning Districts: P - Permissible S - Permissible Subject to Supplemental Standards Blank - Prohibited	M-1	M-2 (See Also Section 10.02.09(C))	M-3 (See Also Section 10.02.09(C))	IS (See Also Section 10.02.09(C))	MAZ-I (See Also Section 4.02.04)	MAZ-II (See Also Section 4.02.04)	MAZ-III (See Also Section 4.02.04)	Residential/Mixed Use PD or PD-R (See Also Section 4.08.00)	Residential PD or PD-R (See Also Section 4.08.00)	Non-Residential PD or PD-R (See Also Section 4.08.00)
Solar Farm	S	S	S	S	*S	*S	S	S	S	S

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4.03.2930 Solar Farms

The following provisions shall apply to all solar farms in unincorporated Lowndes County. A Solar Farm is defined as a power station using photovoltaic modules and inverters for utility electricity generation equal to or in excess of 100 kilowatts alternating current (AC).

Solar Farms shall be permitted in all Agricultural (E-A, R-A) Districts as a matter of right, in accordance with the following minimal regulations and design standards set forth herein.

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Section 1. Design Standards. The design standards and bulk regulations listed in