CITY OF SANTA FE, NEW MEXICO 1 2 ORDINANCE NO. 2016-41 3 4 5 AN ORDINANCE AMENDING THE LAND DEVELOPMENT CODE TO UPDATE LAND-USE 6 CATEGORIES, TABLE OF PERMITTED USES TO ADD AGRICULTURAL USES; 7 AMENDING SUBSECTION 14-6.2(H) OF THE LAND DEVELOPMENT CODE TO 8 9 PROHIBIT ANIMAL PRODUCTION AND SLAUGHTERHOUSES, AND PROVIDING FOR AGRICULTURAL USES; CREATING A NEW SUBSECTION 14-6.3(D)(4) OF THE 10 LAND DEVELOPMENT CODE TO ALLOW FOR AGRICULTURAL HOME 11 OCCUPATION EXCEPTIONS; AND AMENDING SUBSECTION 14-12 OF THE LAND 12 13 DEVELOPMENT CODE TO INCLUDE DEFINITIONS FOR TERMS RELATING TO URBAN AGRICULTURE. 14 15 BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF SANTA FE: 16 17 Section 1. **Purpose.** The purpose of this Section is to establish zoning regulations 18 for the operation of commercial agricultural activities and to provide standards for the siting, 19 design, maintenance and modification of agricultural activities that address public safety, and 20 minimize impacts on residents and historic resources in the city of Santa Fe. *Editor's Note: This subsection does not need to be codified in SFCC 1987. 21 Section 2. Subsection 14-6.2(H) of the Land Development Code, SFCC 1987 22 (being Ord. #2011-37 (as amended)) is amended to read: 23 **USE-SPECIFIC STANDARDS** 24 14-6.2

25

(H)

Agricultural Uses

1	(b) Except as otherwise provided in this Subsection 14-6.2(H), the											
2	procedural and other requirements for home occupations, special use permits and											
3	development plans apply to agricultural uses and structures.											
4	(c) Agricultural uses and structures shall comply with all other applicable											
5	provisions of SFCC 1987, including Chapter VII relating to building and housing, and											
6	Chapter XII relating to fire prevention and protection.											
7	(d) The governing body may adopt by resolution guidelines for the											
8	development and operation of agricultural uses, which shall guide the land use director in											
9	the administration of this Subsection 14-6.2(H).											
10	(5) Development Standards.											
11	(a) Except as otherwise provided in this Subsection 14-6.2(H), structures											
12	associated with agricultural uses are subject to the development standards established for											
13	the underlying and overlay zoning districts within which the property is located.											
14	(b) Agricultural home occupations shall comply with Subsection 14-											
15	6.3(D)(2).											
16	(6) Urban Farm, Ground Level.											
17	(a) The principal activity to be performed on a ground level urban farm shall											
18	be the cultivation of agricultural crops.											
19	(b) Ground level urban farms are permitted as provided in Table 14-6.1-1.											
20	(7) Urban Farm, Roof Level											
21	(a) The principal activity to be performed on a roof level urban farm shall be											
22	the cultivation of agricultural crops.											
23	(b) Roof level urban farms are permitted as provided in Table 14-6.1-1.											
24	(8) Aquaculture, Aquaponics and Hydroponics.											
25	(a) Aquaculture, aquaponics and hydroponics are permitted as provided in											

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Table 14-6.1-1.

- Operations must comply with applicable federal and State regulations for (b) water use and discharge, and for the possession, propagation, culture, sale and disposition of living marine organisms.
- Farm Stands. (9)
- An urban farm may include a farm stand. Farm stands located in zoning (a) districts which otherwise prohibit retail sales shall be limited to sales of agricultural products that are grown on the premises, shall not be larger than 48 square feet, and shall be erected only during business operating hours and during the farming season.
- (b) Operation of a farm stand requires a home occupation permit or other type of business license issued by the City of Santa Fe Business Licensing Division.
- Screening and Buffering. (10)
- (a) Any composting, loading or disposal areas within or adjacent to a residential or commercial zoning district shall be screened from view by a wall, fence, berm or vegetative screen, or combination thereof. Any fencing shall be constructed of opaque materials and shall comply with the standards and requirements applicable to fences in the zoning district where the property is located.
- Any material or equipment stored outdoors within a residential or (b) commercial zoning district shall be surrounded by a wall or fence or vegetative screen not less than six (6) feet high, as may be necessary, to screen such material or equipment from view from any public street or public open space.
- (11)Maintenance and Operation. Urban farms shall be used and maintained in such a manner in which at no time shall they constitute a nuisance or hazard to the surrounding neighborhood.
 - Soil Safety. All urban farms using conditioned soil will be required to comply (12)

- (a) Urban farms are allowed to use the following water resources:
- (i) Captured rainwater on-site meeting the requirements of the New Mexico State Engineer's Office (OSE) and Subsection 14-8.4(E).
- (ii) Passive water harvesting designed to infiltrate water, control runoff and erosion.
- (iii) Gray water or treated effluent from permitted on-site sources adhering to the requirements of Section 20-7-3 NMAC and Subsection 14-8.4(E)(2) consistent with its adjudicated, licensed, or permitted use.
- (v) Well water from existing on-site wells, provided that such wells are permitted by the OSE for agricultural use, are metered, and tested annually by a laboratory certified by the New Mexico environment department to ensure that the well is bacteria-free and that the levels of arsenic, fluoride, nitrate, and uranium are compliant with EPA primary drinking water standards (maximum contamination levels, or MCLs), and such lab reports shall be sent to the *land use director*.
 - (vii) Municipal water system.
 - (viii) Stormwater infiltration where or permitted by the OSE.
- (b) Any constructed water catchment systems shall meet all permitting requirements of the city of Santa Fe's land use department.
- (c) Water supplied through the municipal water system shall be charged at the rate applicable to the meter size, and shall comply with all applicable requirements of Section 14-8.13 of the land use development code.
- (i) Separate meters shall be required for irrigation in *commercial* and *industrial* zoned areas unless the total farm area on the lot is less than five hundred (500) square feet, and meter data denoting monthly and annual water use shall be sent to

- (i) Water efficient irrigation systems are required to be installed and used when water from the municipal water system is used for irrigation.
- (d) Irrigation systems shall comply with Subsection 14-8.4(E)(4), including installation of an approved backflow prevention device.
- (e) Watering times shall comply with the outdoor conservation regulations pursuant to Subsection 25-2.7 SFCC 1987.
- (f) The use of other water efficient technologies and water management best practices, such as use of ollas or other water-holding materials, are allowed. The *land use director* shall provide all urban farms with city-authored water efficient irrigation guidelines and low-water use landscape literature, such as landscape irrigation design standards.

(15) Abandonment.

- (a) If an agricultural use ceases for any reason for three hundred sixty five (365) consecutive days without the prior written approval of the *land use director*, the use shall be deemed to be abandoned.
- (b) Any property used for agricultural purposes pursuant to this section shall be cleared and restored to the state in which it existed prior to commencement of the agricultural use. The property owner shall remove from the property all *farm structures* within ninety (90) days after the date the agricultural use is discontinued. Site clearing shall consist of:
 - (i) Physical removal of all *farm structures*, farm equipment and machinery; and
 - (ii) Disposal of all *composting* and agricultural waste in accordance with local and state waste disposal regulations; and

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	(iii)	Stabilization	of the sit	e's vege	tation as	necessary	to minimi	ze
erosion	and inv	asive species e	encroachn	nent. The	e land use	director r	nay allow t	he
owner	to leave	e landscaping	in order	to mini	imize eros	sion and	disruption	to
vegetat	tion.							

(c) If the applicant fails to remove *farm structures*, farm equipment, and farm machinery in accordance with the requirements of this Subsection 14-6.2(I)(13) within ninety (90) days of the date the agricultural use is discontinued, the *land use director* shall proceed with enforcement actions as provided for in Section 14-11.

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Table 14-6.1-1

CATEGORY	DD.	R-1 –	R-7 -	R-7 -	RC-	R-10	MUE	DAG	AC**	C-	C- 2	C-	HZ	BCD	ı		BIP	SC-	sc-	SC-	MU	Use- Specific
Specific Use	RR	R-6	R-9	I	5, RC-8	- R- 29	МНР	RAC	AC**	1	2	4	HZ		1	2	BIP	1	2	3	***	Regs 14-6.2
AGRICULTURAL USES										**												
Animal production																						(H)
Commercial stable	S																					(H)
Urban Farm Ground Level, less than 10,000 sq ft.	А	А	А	А	А	А				Р	Р	Р			Р	Р		Р	Р	Р		(1)
Urban Farm Ground Level, 10,000 sq ft 1 acre	S	S	S	S	S	S				Р	Р	Р			Р	Р		Р	Р	Р		(1)
Urban Farm Ground Level, greater than 1 acre	S	S	S	S	S	S				S	S	S			Р	Р		S	S	S		(1)
Urban Farm Roof Level, Open Air, 1000 sq ft. or less	s	S	S	S	S	S				S	S	S			S	S		S	S	S		(1)
Urban Farm Roof Level, Open Air, greater than 1000 sq ft., less than 5000 sq ft.										S	S	S			S	S		S	S	S		(1)

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Aquaculture, less than 750 sq ft.					S	s	S		s	s	S	S	s	(1)
Aquaponics, less than 750 sq ft.					S	S	S		S	S	S	S	S	(1)
Aquaponics, greater than 750 sq. ft					S	S	S		S	S	S	S	S	(1)
Hydroponics, any size					S	S	S		S	S	S	S	S	(1)
Composting									S	S				

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AQUAPONICS

The cultivation of fish and plants together in a constructed, re-circulating system utilizing natural bacterial cycles to convert fish wastes to plant nutrients, for distribution to retailers, restaurants and consumers.

COMPOSTING

A process of accelerated biodegradation and stabilization of organic material under controlled conditions yielding a product which can safely be used as fertilizer.

FARM AREA

The area of a lot designated for activities and uses defined as urban agriculture.

FARM STAND

A table, stall, tent or other non-permanent structure located on an urban farm and operated by a vendor with a city-issued business license to sell to the public agricultural products grown on the same property where the farm stand is located, not to exceed 48 square feet in size.

FARM STRUCTURES

Structures that may include, but are not limited to, sheds (tool and packing), compost bins, shade pavilions, *farm stands*, trellises or other vertical supports for growing crops, and structures used to extend the growing season such as *greenhouses*, hoophouses, coldframes, and similar structures.

GROUND LEVEL URBAN FARMS

The use of a *lot* on the ground plan for urban agriculture for commercial purposes, whether for profit or non-profit.

HYDROPONICS

The propagation of plants using a mechanical system designed to circulate a solution of minerals in water, for distribution to retailers, restaurants and consumers.

ROOF LEVEL URBAN FARM 1 The use of a roof for urban agriculture for commercial purposes, whether for profit or 2 non-profit. 3 **URBAN AGRICULTURE** 4 The use of a lot for the cultivation of agriculture, composting, aquaponics, aquaculture, 5 6 and/or hydroponics for commercial purposes. URBAN FARM, GROUND LEVEL, LARGE 7 A ground level urban farm with a farm area greater than one (1) acre, that is used for 8 urban agriculture for commercial purposes, whether for profit or non-profit. 9 URBAN FARM, GROUND LEVEL, MEDIUM 10 A ground level urban farm with a farm area greater than or equal to ten-thousand 11 12 (10,000) square feet, but no greater than one (1) acre, that is used for urban agriculture for commercial purposes, whether for profit or non-profit. 13 URBAN FARM, GROUND LEVEL, SMALL 14 A ground level urban farm with a farm area less than ten-thousand (10,000) square feet 15 that is used for urban agriculture for commercial purposes, whether for profit or non-16 17 profit. URBAN FARM, ROOF LEVEL, LARGE 18 A roof level urban farm with a farm area greater than one thousand (1000) square feet, 19 but no greater than five-thousand (5000) square feet that is used for urban agriculture for 20 commercial purposes, whether for profit or non-profit. 21 URBAN FARM, ROOF LEVEL, SMALL 22 A roof level urban farm with a farm area one thousand (1000) square feet or less that is 23 24 used for urban agriculture for commercial purposes, whether for profit or non-profit.

1	PASSED, APPROVED and ADOPTED	this 9 th of November, 2016.
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3		Signe fulll For
4		JAVIER M. GONZALES, MAYOR
5	ATTEST:	
6		
7	GOLANDA Y. WGIL, CITY CLERK	
8		
9	APPROVED AS TO FORM:	
10	Willy A. Bleunan	
12	KELLEY A. BRENNAN, CITY ATTORNEY	
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M/Legislation/Ordinances 2016/2016-41 Urban Agriculture