



TechHead Robotics Team Speakers are from left, Carlie Seabolt, Aubrey McCaul, Annah Boone, Katelynn Walker, Tyler Marshall, Dominick Resler, Caleb Seabolt, and Braden Nation.

Perry TechHeads...

Continued from page 1
stated, "The team knows what they need to do to improve in both areas and are working hard to prepare for the next competition in four weeks."

Family members, supporters, and those interested are invited to come see and cheer on Perry TechHeads Dec. 3 & 4 as they compete in the exciting games in Ft. Smith, AR. Bring ear plugs!

Members of the team are Seniors: Aubrey Norton and Brayden Beckham; junior, Morgan Malget; freshmen:

Aubrey McCaul, Gavin Blank and Carli Seabolt; and junior high: Katelynn Walker, Callee Webb, Gilbert Wilson, Nikole Salas, Caleb Seabolt, Kayley Wilda, Kelsey Boyd, Braden Nation, Caroline Malget, Jarron Davis, Amando Tiscareno Jr., Parker Bale, Dalston Bowman, Justin Johnson, Tanner Marshall, Tyler Gunsaulis, Connor Simon, Kyle Zagar, Noah Johnson, Stormie Cook, Ivy Pricer, Anna Boone, Desirea Dollar, Jessica Abney, Jonathan Resler, Ryan Miner, Renzi Nelson and Ayden Lumbers.

Small fruits gardens benefit from winter preparation

By Trisha Gedon

STILLWATER—Although Oklahoma just experienced one of the warmest Octobers in state history, gardeners still need to be thinking about and preparing to winterize their small fruits gardens.

Small fruits gardens, including blueberry, raspberry, strawberry and blackberry plants, will benefit from a fresh layer of mulch to conserve soil moisture and regulate temperatures over the winter, said David Hillock, Oklahoma State University Cooperative Extension consumer horticulturist.

"When winterizing your garden, apply a 4-inch-deep layer of organic mulch around the base of the plants," Hillock said. "Organic mulches such as leaf compost, pine bark or straw will provide your plants the insulation needed to prevent cold damage and excessive drying of the soil." Adding extra mulch also is beneficial for fruits such as kiwi and grape vines. Be sure to inspect your gardens after the first killing frost and replenish mulch as needed.

Strawberry plants should be mulched in early to mid-December to protect the crowns from winter's freeze and thaw cycles. Freezing and thawing of the soil damages the growing point of the plant.

"This cycle also can cause soil heaving, which can push the plants out of the ground. This is especially a problem for shallow-rooted plants such as strawberries. However, if the warmer weather continues, hold off on mulching the plants until there has been several hard frosts. By this time the plants have developed cold hardiness. If you cover them too early, they may not become hardy enough to withstand winter temperatures."

Another small fruit gardeners may grow is passion fruit. These plants typically die back to the ground in winter, but will continue to ripen fruits until the tops are killed out. Following a hard frost, cut the stems back to the ground and cover the plants with a thick layer of mulch to provide winter insulation.

If gardeners notice a mole or rodent problem, pull the

mulch back a bit from the trunk in an effort to avoid creating a favorable feeding spot for these pests.

"Taking the time to winterize your small fruits gardens will help ensure your spring gardening gets off to a great start," Hillock said.

At right, Straw mulch is beneficial in protecting plants over the winter. (Photo by David Hillock)



D&R Plumbing

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NOTICE OF INTENT TO CONSTRUCT

In order to comply with the requirements of Section 2 of the Oklahoma Senate Bill 808 ("OK Siting Laws"), which was approved by the legislature and signed by the Governor, and in advance of certain rules that are to be promulgated by the Oklahoma Corporation Commission ("Commission") pursuant to the passage of SB 808, Infinity Renewables, LLC, on behalf of Willow Creek Wind Project, LLC hereby informs the Commission of its intent to construct the Willow Creek Wind Project (the "Project") located in Noble and Pawnee Counties, Oklahoma.

The project has been under active development for several years. The most recent FAA form 7460-1 filing was made on June 6, 2016. A summary of the June 6, 2016 FAA form 7460-1 filings for each wind turbine tower location within the Project boundary is attached as Exhibit A. Exhibit B to this letter presents a diagram showing the real estate analyzed and included in statutory setback compliance. As of the date of this notice and based on publicly available data, Company attests that the Project design complies with the setbacks required by the OK Siting Laws.

In accordance with the OK Siting Laws, Infinity Renewables, LLC also confirms it is submitting a notice of intent to construction to the Board of the Noble County Commission, the Board of the Pawnee County Commission in the form attached hereto as Exhibit C.

Please let me know if there are any questions regarding this filing.

Sincerely,
Casey Willis
Senior Project Manager

CC: Brandy Wreath, Director, Public Utility Division
Natasha Scott, Deputy General Counsel for Public Utilities, General Counsel's Office

EXHIBIT A

Turb ID	ASN Number	Status	Location	Latitude	Longitude
1	2016-WTW-6102-OE	Determined	Perry, OK	36.444477	-97.206956
2	2016-WTW-6103-OE	Determined	Perry, OK	36.444714	-97.202938
3	2016-WTW-6104-OE	Determined	Perry, OK	36.446838	-97.197954
4	2016-WTW-6105-OE	Determined	Perry, OK	36.432814	-97.204504
5	2016-WTW-6106-OE	Determined	Perry, OK	36.433236	-97.200039
6	2016-WTW-6107-OE	Determined	Perry, OK	36.433325	-97.196422
7	2016-WTW-6108-OE	Determined	Perry, OK	36.433843	-97.191245
8	2016-WTW-6109-OE	Determined	Perry, OK	36.437222	-97.18554
9	2016-WTW-6110-OE	Determined	Perry, OK	36.437199	-97.181575
10	2016-WTW-6111-OE	Determined	Perry, OK	36.439595	-97.177414
11	2016-WTW-6112-OE	Determined	Perry, OK	36.440428	-97.173429
12	2016-WTW-6113-OE	Determined	Perry, OK	36.443646	-97.159748
13	2016-WTW-6114-OE	Determined	Perry, OK	36.444223	-97.151294
14	2016-WTW-6115-OE	Determined	Perry, OK	36.443072	-97.146709
15	2016-WTW-6116-OE	Determined	Perry, OK	36.444938	-97.142456
16	2016-WTW-6117-OE	Determined	Perry, OK	36.443522	-97.137901
17	2016-WTW-6118-OE	Determined	Perry, OK	36.444152	-97.131678
18	2016-WTW-6119-OE	Determined	Perry, OK	36.446549	-97.122308
19	2016-WTW-6120-OE	Determined	Perry, OK	36.447532	-97.118342
20	2016-WTW-6121-OE	Determined	Perry, OK	36.447865	-97.114393
21	2016-WTW-6122-OE	Determined	Perry, OK	36.444906	-97.105171
22	2016-WTW-6123-OE	Determined	Perry, OK	36.44502	-97.100623
23	2016-WTW-6124-OE	Determined	Perry, OK	36.444205	-97.096125
24	2016-WTW-6125-OE	Determined	Perry, OK	36.445015	-97.091531
25	2016-WTW-6126-OE	Determined	Perry, OK	36.438077	-97.083617
26	2016-WTW-6127-OE	Determined	Perry, OK	36.439174	-97.079591
27	2016-WTW-6128-OE	Determined	Perry, OK	36.437382	-97.07509
28	2016-WTW-6129-OE	Determined	Perry, OK	36.437347	-97.071175
29	2016-WTW-6130-OE	Determined	Perry, OK	36.422307	-97.189807
30	2016-WTW-6131-OE	Determined	Perry, OK	36.423578	-97.185166
31	2016-WTW-6132-OE	Determined	Perry, OK	36.425743	-97.180551
32	2016-WTW-6133-OE	Determined	Perry, OK	36.426164	-97.176345
33	2016-WTW-6134-OE	Determined	Perry, OK	36.42583	-97.171604
34	2016-WTW-6135-OE	Determined	Perry, OK	36.428485	-97.160059
35	2016-WTW-6136-OE	Determined	Perry, OK	36.430095	-97.153335
36	2016-WTW-6137-OE	Determined	Perry, OK	36.428652	-97.149366
37	2016-WTW-6138-OE	Determined	Perry, OK	36.429172	-97.145351
38	2016-WTW-6139-OE	Determined	Perry, OK	36.432282	-97.141351
39	2016-WTW-6140-OE	Determined	Perry, OK	36.418494	-97.141242
40	2016-WTW-6141-OE	Determined	Perry, OK	36.418615	-97.137327

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Contact the Weatherford Area Chamber of Commerce
with any questions: 580.772.7744

EXHIBIT B

