

DEMOS TECHNICAL SPECIFICATIONS

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AUGUST 24TH 

GENERAL INFORMATION

Event date: October 20-22, 2026

Address: Yakima County Fairgrounds, Washington State

Move-in | **Friday, October 16th: 8.00 am – 5.00 pm**

If you are part of the demo zone with a robot, we strongly invite you to arrive on Friday.

If your robot is shipped in a crate, you would be responsible to open it yourself and place the robot in the designated area. If you do not wish to take care of that, it can be done by our team at extra cost.

To better organize your arrival, it must be organized prior to the event.

It is mandatory to fill out the form above and “Logistic form” in the exhibition tab of your exhibition area.

Note : Crates can be stored during the event until dismantling on Thursday 22nd.

Move-out | **Exhibitors and demonstrations: October 22nd - from 2:30 pm**

Move-out must be completed before 6 pm the same day.

Kindly arrange the return of your robot(s) on Thursday 22nd before 6 pm.

No extension nor storage will be allowed.

Forklifts

Forklifts are available on-site for unloading the robots.

Requests can be made via the form above.

Service is free of charge to exhibitors.

- 6,500 lbs capacity rough terrain forklifts

- Fork extensions.

If you need to park a truck or a trailer, please contact us beforehand.

Contact Alexandre Nicastro: alexandre@world-fira.com

Parking

Free parking is available near the demonstration areas.

If you need to park a truck or a trailer, please contact us in advance.

Security

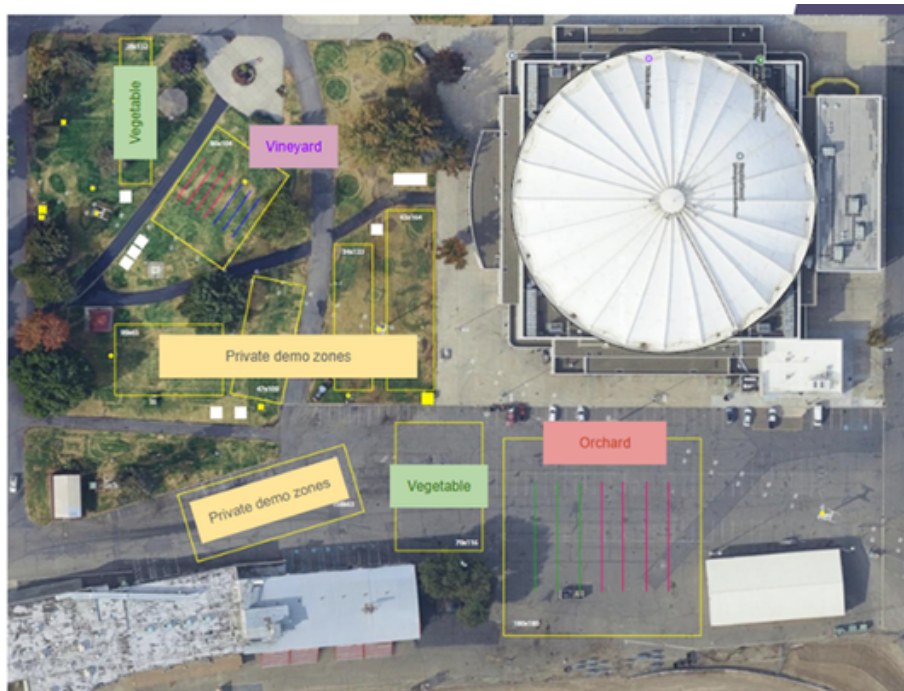
The site will be monitored overnight by a security guard from Friday, Oct. 16th at 5:00 pm to Thursday, Oct. 22nd at 7 pm.

All buildings will be locked outside opening hours.

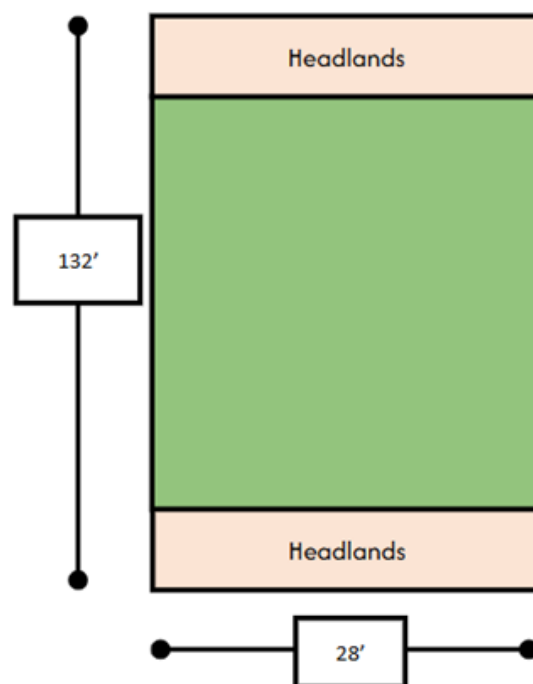


DEMONSTRATION AREAS

GLOBAL LAYOUT



VEGETABLES - ZONE 1



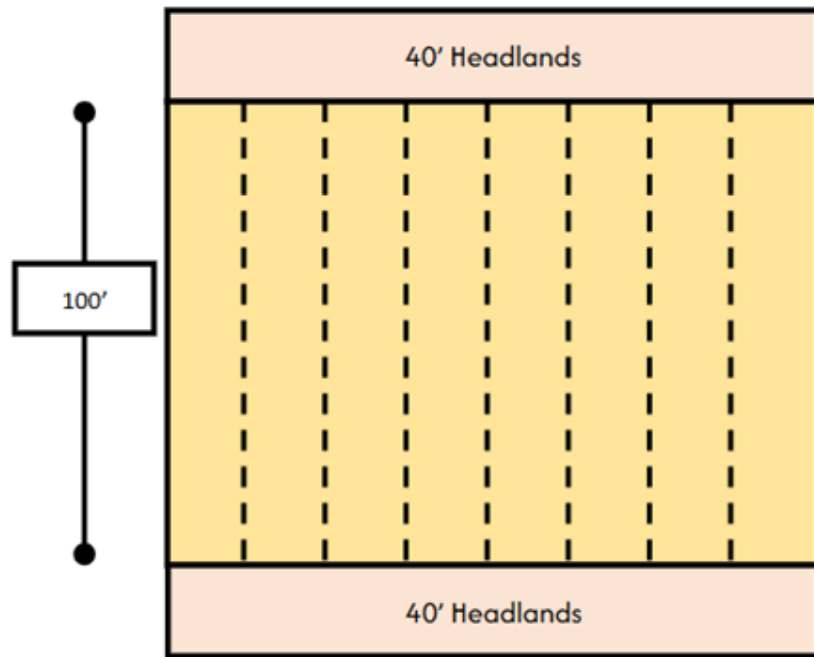
Size : 132 ft x 28 ft

Grassed area, open demonstration area with no ground disturbance permitted.



DEMONSTRATION AREAS

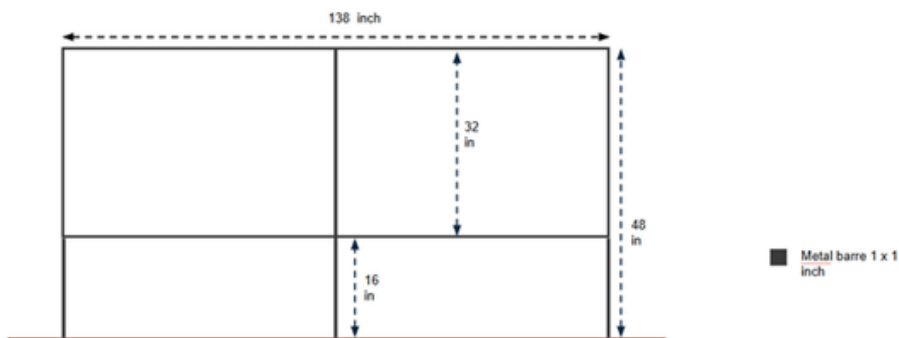
ORCHARDS



Number of rows : 7
Row spacing: 20 ft
Row length: 100 ft
Headland: 40 ft
Tree height: MORE INFO SOON
Tree spacing: 10 ft
Variety: MORE INFO SOON

VINEYARDS

Metal frame



Layout of the vineyard area
(artificial vineyard made of a metal frame covered with camouflage netting)



Number of rows : 7
Row spacing: 20 ft
Row length: 100 ft
Headland: 40 ft
Pole spacing: 10 ft



DEMONSTRATIONS PROGRAM

Tuesday, 20th	Wednesday, 21st	Thursday, 22nd
11 am -12 pm Robots Parade 12 - 4:30 pm Robots in demo	10 am - 4:30 pm Robots in demo	10 am -2 pm Robots in demo

Robots Parade

A dynamic live showcase where each robot takes the stage for a 2–3-minute presentation. The parade gives visitors a clear overview of the robots featured throughout the event, helping them quickly understand what each machine does, where it can be used and what its key technical features are.

The Robots Parade will be hosted by GOFAR.

Robots demonstrations across crops

Throughout the event, robots will perform daily live demonstrations in the vineyard, orchard and vegetable-growing areas.

Each demonstration will be hosted and commented on, with 10 to 15 minutes allocated to each manufacturer to present their company and robot, followed by a live demonstration.

⇒ A detailed schedule with the exact times of each demonstration will be provided in advance.

Free demonstrations throughout the day (as long as they do not interfere with nearby demonstrations) are possible.

You can place a wingflag near your robot on the plot.

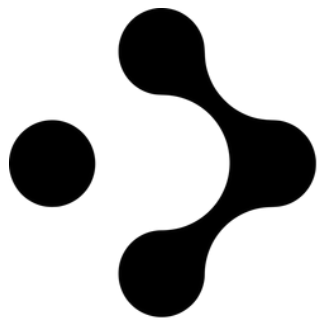
Back-up plan

In the event of rain or if the demonstration areas are inaccessible, robots will be displayed in a static exhibition under the Dome, and video demonstrations will be organised in the conference area.

More information soon.



ACCESS RTK CORRECTION WITH PREMIUM POSITIONING



Premium Positioning

⇒ Access to its RTK correction network during the event
This service will enable centimetre-level positioning accuracy for autonomous robots operating in the demo fields.

- ✓ Free RTK access for robot manufacturers during the event
- ✓ Reliable GNSS RTK corrections across the entire demo area
- ✓ Designed to support high-precision autonomous operations

Contact us if you are interested.

Discover Premium Positioning

TECHNICAL TEAM CONTACTS

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