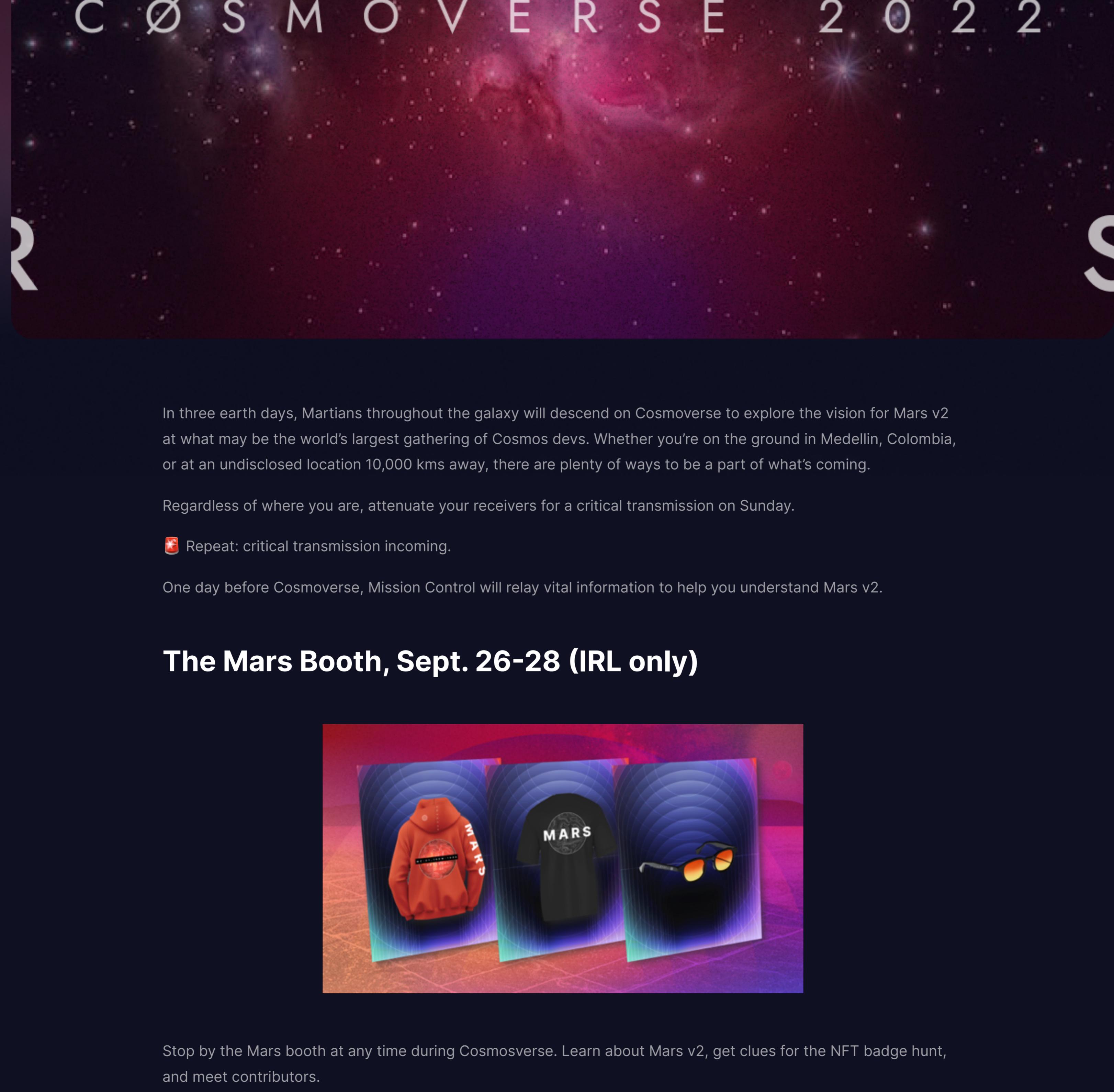


Mars Updates

Afterparty, swag, & livestreams: How to connect with Mars contributors at Cosmoverse

SEPTEMBER 23, 2022



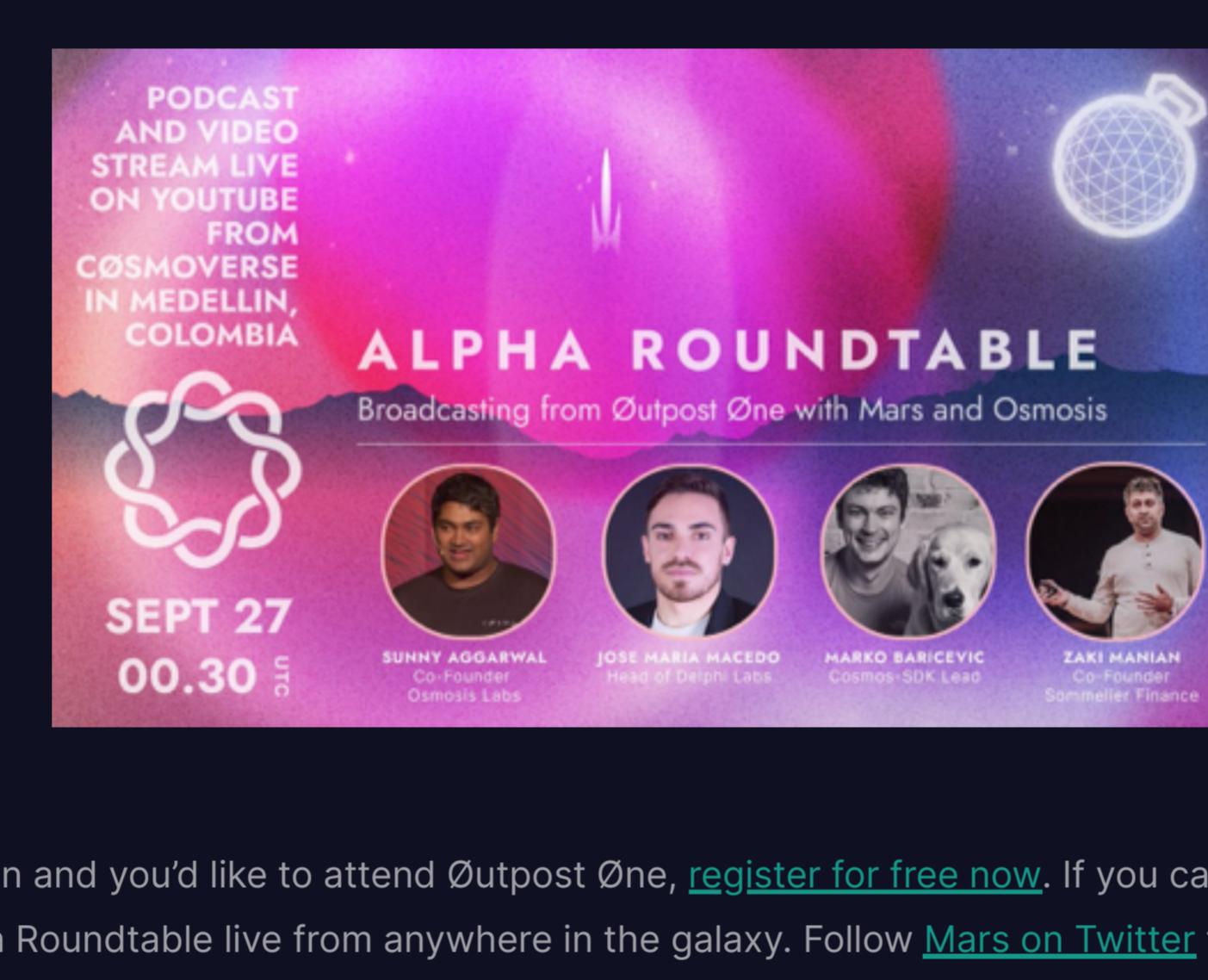
In three earth days, Martians throughout the galaxy will descend on Cosmoverse to explore the vision for Mars v2 at what may be the world's largest gathering of Cosmos devs. Whether you're on the ground in Medellin, Colombia, or at an undisclosed location 10,000 kms away, there are plenty of ways to be a part of what's coming.

Regardless of where you are, attenuate your receivers for a critical transmission on Sunday.

⚠️ Repeat: critical transmission incoming.

One day before Cosmoverse, Mission Control will relay vital information to help you understand Mars v2.

The Mars Booth, Sept. 26-28 (IRL only)



Stop by the Mars booth at any time during Cosmoverse. Learn about Mars v2, get clues for the NFT badge hunt, and meet contributors.

Want free swag? Tweet something fun @mars_protocol or use the hashtag #marsv2. If you stop by the booth and show off your tweet at 1 p.m. each day, you'll get some free swag. The better the tweet, the better the swag.

ØUTPOST ØNE: An opening night afterparty with Martians and Osmonauts, Sept. 26, 00:00 UTC (IRL + Livestream)

Don't miss the voyage to ØUTPOST ØNE: A secret afterparty for all the Martians, Osmonauts, and Cosmos illuminati on the opening night of Cosmoverse. Free tickets are available to the public [here](#) for a limited time only! Get them while they last.

At the party, you'll enter a mad scientist's laboratory on a distant Martian space station to celebrate the first Mars outpost on Osmosis. Eat, drink, mingle and dance for free.

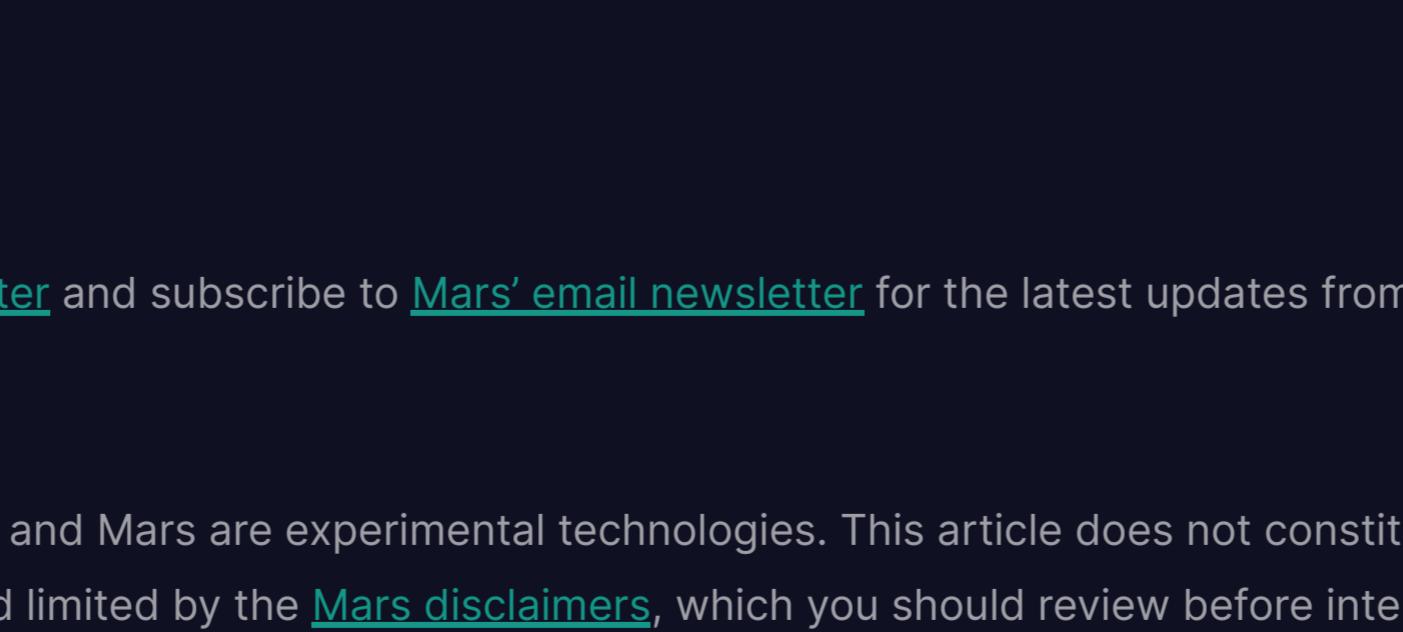
The event will also feature a very special Alpha Roundtable livestream. Speakers include four of Cosmos' most active builders:

- Sunny Aggarwal, Co-Founder of Osmosis Labs
- Jose Maria Macedo, Head of Delphi Labs
- Marko Baricevic, Cosmos-SDK Lead
- Zaki Manian, Co-Founder of Sommelier Finance



If you'll be in Medellin and you'd like to attend Øutpost Øne, [register for free now](#). If you can't be in Medellin, you can watch the Alpha Roundtable live from anywhere in the galaxy. Follow [Mars on Twitter](#) to get streaming details as soon as they're available.

Introducing Mars v2 with Jose Maria Macedo, Sept. 27, 17:10 UTC (IRL + Livestream)



Head of Delphi Labs Jose Maria will take the stage on Sept. 27, 12:10 p.m. Colombia Standard Time (17:10 UTC) to introduce Mars v2 in a talk titled: Mars v2: Delivering Capital Efficiency to Cosmos. Learn how v2 could power a radically new primitive that reimagines how DeFi should work.

Follow [Mars on Twitter](#) to get streaming details as soon as they're available.

Badge hunt (IRL + online)

BADGE HUNT



Three limited edition NFT badges will be up for grabs during Cosmoverse. Keep your eyes out for these special collectibles throughout the conference. Two will only be available on the ground in Medellin, and the third will become available to Martians anywhere starting on Sept. 25. Follow [Mars on Twitter](#) for more.

In-flight reading

If you're not yet convinced of the power of IBC and Cosmos, [Finding a Home for Labs](#) should be required reading. In it, the authors dive into all the leading crypto ecosystems and lay out why they believe Cosmos could power crypto's next wave of mass adoption. Read it before Cosmoverse to fully understand what comes next.

Closing thoughts

The core Cosmos infrastructure has been laid. And Cosmoverse 2022 is a chance for devs to show the world how they've begun to use it. It's a special moment in time when theory morphs into practice, and it very well could be the most important IRL event in Cosmos' history. Mars contributors invite you to be a part of it – no matter where you are.

The future awaits.



Follow [Mars on Twitter](#) and subscribe to [Mars' email newsletter](#) for the latest updates from Mission Control.

DISCLAIMER

Remember, Cosmos and Mars are experimental technologies. This article does not constitute investment advice and is subject to and limited by the [Mars disclaimers](#), which you should review before interacting with the protocol.

Previous post

Introducing Mars v2

Next post

Mars Protocol Code Review Breakdown — Session #5, Staking Incentives Module