Samsar Resources Launches Battery-as-a-Service Leasing Program for Golf Carts, Bikeshares, and more.

Mobility fleet managers and OEMs can conserve working capital by leasing high-performance lithium-ion packs designed for remanufacturing.



Samsar Logo

HOUSTON, TX, UNITED STATES, October 28, 2026 /EINPresswire.com/ -- Samsar Resources, a Texas-based battery re-manufacturer, today announced they are scaling up their lithium-ion financing program for mobility and OEM applications. Samsar's lease program offers American companies the opportunity to lease batteries on 24 - 30 month terms, reducing capital needs, improving cash flow, and increasing fleet performance and uptime.

> Our new leasing program lets our customers conserve working capital while providing their end-users the fun and durability of lithium-ion batteries."
>
> *Guillermo Garcia, Samsar CEO*

"What we were hearing from fleet managers was that cash is king," said Samsar Resources CEO Guillermo Garcia. "They're well aware of lithium-ion's superior performance, but default to buying lead-acid because it was better for cash flow. Our new leasing program lets our customers conserve working capital while providing their end-users the fun and durability of lithium-ion batteries."

Samsar, known throughout the industry for its unique partnership with Nissan, has an extensive catalogue of products for golf carts, bikeshare, trucking, marine and recreational vehicles. Samsar's batteries are designed for easy remanufacturing. Any battery returned to Samsar will be thoroughly checked, tested, and quickly refurbished back into non-mobility use cases. Organizations who prioritize sustainability can lean on Samsar's circular supply chain to support their environmental goals.

Samsar's new program, in partnership with Farnam Street SF, offers brand new lithium-ion batteries on 24 to 60- month lease terms, depending on the vehicle type. Samsar's leasing program will ensure that customer fleets can maximize their uptime and always have best-in-class energy storage technology. Upon conclusion of the leasing term customers have two

options:

1. Purchase the battery at a predetermined price.
2. Extend the lease for longer term period

Electric mobility organizations who want to grow quickly no longer need to source, purchase, and maintain large inventories of batteries. Companies large and small can focus on serving their own customers with peace of mind that a replacement battery is only a phone call away.

All SKUs listed on Samsar's website are available for leasing. Interested customers can visit www.samsar.us or contact info@samsar.us.

About Samsar

Samsar Resources, based in Sugar Land, Texas, remanufactures used electric vehicle batteries into other forms of value-added energy storage. Inspired by the ancient concept of *samsara,* Samsar Resources supports the development of a global circular economy by maximizing the value of energy storage assets. Learn more at www.samsar.us.

Andrew A Jay
Samsar Resources
+1 206-200-7469
Visit us on social media:
LinkedIn



The Samsar Team Celebrating at their factory in Sugarland, Texas



Samsar's new 48V 100Ah Lithium Ion Battery Made to be Repurposed

This press release can be viewed online at: https://www.einpresswire.com/article/944708596

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.