## RenuBot is our proprietary electric autonomous tractor



## RENU **ROBOTICS**

**Built for Utility-Scale Solar** 

Fleet Management

Fully autonomous with no operators required

Under 28" tall to fit

below obstacles

(i.e. solar panels)

Low noise level & light brightness

> Minimal maintenance expected life span

needed with 10-year

**Fully solar-powered** electric (charges during the day & operates at night)

Control Room Monitoring Wifi/Cell Connectivity

63" deck for cutting 100+acres/month

U.S. Market Value (TAM) = \$24 B

US Markets: Utility Solar, Power Transmission, Airports, Rail, Oil & Gas, Highways, Golf Courses



50% Potential Cost Savings for Solar