

RENUETM

A reinforcement solution that works



RENUETM is ASLAN's custom and constantly evolving reinforcement solution. It's microlearning that drives real change.

RENUETM provides continuous learning to equip and empower sellers and frontline managers.

Give your people tools for every sales engagement situation.

Be transformed

Help sellers learn on their own schedule

Equip coaches to conduct mini training sessions

Identify and address the gap in any sales challenge

Take training from short-term memory to long-term change

Create measurable results

GET RENUETM

Renue Subscriptions

How it works or options:

- Subscribe to RENUETM
- Get access to a digital and proven approach to transformation
- Access a continuously evolving library of best practices, tips, training, and tools that help sellers solve real-world challenges
- **BONUS:** get troubleshooting guides with playbooks for specific sales challenges
- **DOUBLE BONUS:** some packages get a coaching portal for development, where users can submit work for feedback and connect with a coach

We have options for you...

HOSTED SOLUTION

Turnkey, web-based solution.

SSO Solution

Access the same learning and resources through your system.

CUSTOM INTEGRATION AND CURATION

Custom TLC for maximum personalization.

Which one is right for you?

Connect with our team and we'll help you pick.



Support Your Team's Selling Skills with RENUÉ™

The results speak for themselves

22x

Increase in number of meetings

365%

Higher response and click-through rates

44%

Average increase in rep performance

1.5

Months saved per year

From Assessment to Mastery: ASLAN's Tailored Sales Training That Delivers Results

Prepare

Assess needs, customize, align leadership.

Ignite

Embrace change through interactive learning.

Transform

Master skills with digital tools and coaching.

Trusted by **Top Organizations**



Get in touch with the ASLAN Team to unlock a proven, tailored approach that turns your sales reps into revenue-driving partners.

[SCHEDULE A CONSULTATION](#)