

Exhibitor Services

We're here for you online and onsite!

Managing the details to achieve a successful trade show can be time-consuming and overwhelming. That is why Seattle Convention Center (SCC) has streamlined processes and a team of people dedicated to help you make it happen.

Before the event, all exhibitor services, from catering and audiovisual to internet and power, are ordered from our Exhibitor Services Center portal. This is where you can take advantage of advance online pricing. Next, our Exhibitor Services team collaborates with SCC service partners and show contractors to ensure a seamless experience.

During the event, we provide a staffed on-site service desk to provide customer support for last-minute details. Finally, after the event you'll receive a report of services and consolidated, detailed billing.

Can't find what you're looking for in the Exhibitor Services Center? Let us know! Contact your Exhibitor Services Representative at 206-694-5015, or exhibitor.services@seattleconventioncenter.com.



Order your facility services in one click!
Visit our online Exhibitor Services Center.

CLICK HERE TO ACCESS

Advanced Order Deadline:
Sunday, September 6th, 2026

Our exhibitor services include:

- ✓ Advance online pricing
- ✓ Coordination of facility services
- ✓ Post-event reporting of services
- ✓ Premier customer support
- ✓ Onsite staffed service desk
- ✓ Consolidated, detailed billing

SCC Service Partners

Aramark
food and beverage
(exclusive)

Edlen
electrical, air/water/drain
(exclusive)

Encore
audiovisual equipment

Smart City
telecommunication data
and internet (exclusive)



Links not working or inactive?

Paste this URL into your browser to directly access your Exhibitor Services Center page:

www.seattleconventioncenter.com/exhibitor-services

If you believe you are eligible for tax exemption, or would like to pay by check or wire transfer you cannot order online. Please call or email us to obtain the order forms. Orders not placed online may result in a processing fee.