



Call for Sponsors

KRIS2025 is seeking various types of sponsorships from you. We hope that you will support the purpose and objectives of the Symposium, and we look forward to your continued support!

協賛企業募集

KRIS2025では、皆様からの各種協賛を募集しております。
本会の目的・趣旨にご賛同いただき、何卒ご支援のほど、よろしくお願い申し上げます。

Sponsorship Packages

協賛の種類

Sponsor Exhibition (11Booths only) 2person/booth	Posting of a link to your company's website on the official website with a banner	Advertisement in the KRIS2025 Abstract book
企業ブース設置 (先着11ブース限定) 1社2名迄	公式サイトに貴社HPへ のリンク・バナー掲載	Abstract bookに 広告掲載 (A4サイズ)
JPYen100,000	JPYen30,000	JPYen30,000
Exhibition, Website and Advertisement Package	Website and Advertisement Package	
企業ブース・バナー・ 広告パッケージ	バナー・広告 パッケージ	
JPYen130,000	JPYen50,000	

Tax not included. Sponsor exhibition Price are good for 2 days.
価格は税別。企業ブースは2日間の価格です。

Option: Attendance to the Welcome party (Networking reception)

オプション：ウエルカムパーティ（情報交換会）への参加

For sponsorship over JPYen100,000, one person are invited. JPYen10,000 for additional one person. Two persons only from one organization.

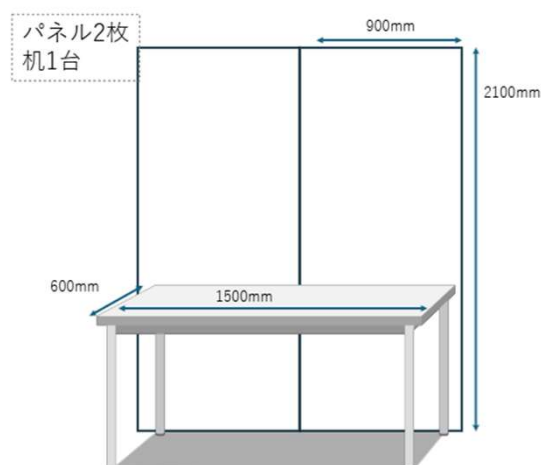
For detail: <https://kris.kosen-k.go.jp/welcome/index.html>

*We do not accept option only.

*Please provide the name(s) of attendee(s) at the sponsor application.

SPONSOR EXHIBITION 協賛企業ブース

Basic booth includes 1 information desk and two panels



Location	1 st Floor, Hitotsubashi Hall
Period & Hours	Aug. 24(Sun.) - 25(Mon.), 2025
Booth size	1500W x 600D x 2,100H(m/m)

Sponsor applications are accepted until:

~~Monday, June 30, 2025~~ → **Friday, July 18, 2025**

協賛申込締切： ~~6月30日（月）~~ → **2025年7月18日（金）**

Contact for Sponsorship：

Research Promotion Affairs Division,
National Institute of Technology,

協賛に関するお申込み・お問い合わせ：国立高等専門学校機構・研究推進課

TEL: 03-4212-6815 kris@kosen-k.go.jp



KRIS2025 will consist of the following 10 sessions:



Materials



Biotechnology



Chemistry



Mechanical Engineering,
Robotics and
Mechatronics



Digital Transformation,
Information and
Communication
Technology



Electronics and
Electrical System



Marine Technology



Civil Engineering,
Environmental
Engineering and
architecture



Environmental
Technology



Energy Systems