PCI-SIG® Highlights PCIe Technology as the Interconnect of Choice for HPC at SC23

Members showcasing PCIe[®] technology demos and new PCI Express Cable naming scheme announced

PCI-SIG announced the new naming scheme for PCIe Internal and External Cables will be **CopprLink™**. The PCIe 5.0 and PCIe 6.0 Internal and External Cable Specifications are currently in development and are targeted for release in 2024.

View the PCIe technology demos at SC23

WHEN: Monday, November 13 – Thursday, November 16, 2023

WHERE: <u>SC23</u> – Colorado Convention Center, Denver, CO

• PCI-SIG Booth #1401

WHO: Members of <u>PCI-SIG</u>, the consortium that owns and manages PCI specification as open industry standards, will be showcasing PCI Express[®] (PCIe[®]) technology demonstrations at SC23 in booth #1401.

WHAT: PCI-SIG invites SC23 attendees to visit booth #1401 to view the demos and learn more about the PCIe technology ecosystem. The demonstrations highlight the role of PCIe technology as the high-speed I/O interconnect of choice for High Performance Computing (HPC) applications. The participating companies include <u>Astera Labs</u>, <u>Dolphin Interconnect Solutions</u>, <u>Synopsys</u> and <u>Tektronix</u>.

SCHEDULE A BRIEFING: Members of the media interesting in learning more about the PCIe Cabling Specifications and other technology update, please contact <u>pr@pcisig.com</u> to schedule a briefing.