NEW ORLEANS
ERNEST N. MORIAL
CONVENTION CENTER

INTERNET & NETWORK CONNECTIVITY PRICING FORM

ORDERS CAN BE PLACED ONLINE BY VISITING HTTPS://MCCNO.COM AND SELECTING THE **ONLINE ORDERING** BUTTON OR BY GOING TO HTTPS://SERVICES.MCCNO.COM
IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION, FEEL FREE TO CONTACT US VIA EMAIL AT exhibit_services@mccno.com OR BY PHONE AT 504-582-3036

ADVANCED RATE DEADLINE IS DECEMBER 30, 2027. ONSITE RATES EFFECTIVE JANUARY 20, 2027.

Wired Internet Service - (Installation Labor Included)

Shared - No router allowed	**Advanced**	**Standard**	**Onsite**
Private IP	$950.00	$1,093.00	$1,421.00
Additional IP Address up to 4 **(rates are per additional IP)**	$150.00	$173.00	$225.00
Public IP	$1,300.00	$1,495.00	$1,944.00
Additional Address up to 4 **(rates are per additional IP)**	$150.00	$173.00	$225.00
Dedicated-Private - Routers supported	**Advanced**	**Standard**	**Onsite**
3 Mbps,10 IP	$3,500.00	$4,025.00	$5,233.00
6 Mbps, 10 IP	$5,500.00	$6,325.00	8,223.00
10 Mbps, 10 IP	$7,800.00	$8,970.00	$11,661.00
30 Mbps, 26 IP	$15,000.00	$17,250.00	$22,425.00
DHCP	$350.00	$403.00	$524.00
Dedicated Public - Router supported	**Advanced**	**Standard**	**Onsite**
3 Mbps, 3 IP	$3,500.00	$4,025.00	$5,233.00
6 Mbps, 3 IP	$5,500.00	$6,325.00	$8,223.00
10 Mbps, 3 IP	$7,800.00	$8,970.00	$11,661.00
30 Mbps, 3 IP	$15,000.00	$17,250.00	$22,425.00
DHCP	$350.00	$403.00	$524.00
Additional Dedicated Public IPs (includes 3 from above)	**Advanced**	**Standard**	**Onsite**
24 IPs - (27 Total IPs)	$750.00	$863.00	$1,122.00
56 IPs - (59 Total IPs)	$1,500.00	$1,725.00	$2,243.00
119 IPs - (122 Total IPs)	$4,000.00	$4,600.00	$5,980.00

- All service originates from overhead

Equipment & Service	**Advanced**	**Standard**	**Onsite**
Hub/switch rental - 8 port	$95.00	$110.00	$143.00
Hub/switch rental - 16/24 port	$155.00	$179.00	$233.00
25-ft Cables	$25.00	$29.00	$38.00
50-ft Cables	$50.00	$58.00	$76.00
100-ft Cables	$75.00	$87.00	$114.00
1-4 Cables – Labor to install MCC cables	$38.00	$44.00	$58.00
5-8 Cables – Labor to install MCC cables	$76.00	$88.00	$115.00
9-12 Cables – Labor to install MCC cables	$114.00	$132.00	$172.00
13-24 Cables – Labor to install MCC cables	$152.00	$175.00	$228.00

Wireless Service	**Advanced**	**Standard**	**Onsite**
Wireless Hotspot - 5G (Up to 5 devices)	$1,800.00	$2,070.00	$2,691.00
Additional Devices -5G	$150.00	$173.00	$225.00

- The customer must provide all network, computer hardware, and software to be used in the exhibit booth or meeting room, as well as the proper configuration of such equipment.
- The NOENMCC cannot provide technical support on any issue related to the configuration of your computer equipment.
- **A $100.00 manual processing fee will be added to all orders emailed. mailed or faxed.**
- All devices accessing the internet (wired or wireless) are required to obtain a NOENMCC assigned static IP address.
- **It is the customer's responsibility to provide administrative rights to configure computers. To receive configuration information in advance, please send requests to techsupport@mccno.com. Include the event name, booth number and company name in the request**.
- A move fee of $129.00 per line will be charged to relocate the circuit after it is installed. If no location is provided, the drop is installed in the rear center of the booth. Internet drops originate from overhead (except under finished ceiling)

Cancellations must be submitted in writing. Cancellation requests received prior to 8 days of the first contracted event move in day will incur a $50 administrative fee, but otherwise refunded in full (less the 3% credit card fee). Cancellation requests received within 7 days of the first contracted move-in day will receive a 50% refund (less the 3% credit card fee). No refund will be applied to orders canceled once the first event contracted move-in day occurs. Credit is not available for service installed even if not used. All refunds will be processed after the close of the event. Refunds for events cancelled/postponed are determined by NOENMCC on a case by case basis.