

## 2024 ELECTRICAL SERVICE ORDER FORM

Send all correspondence to the attention of: Conference Planning Department P.O. Box 1439, Colorado Springs, CO 80901 **E-mail: eventcenter@broadmoor.com** 

Ordering:	To order electrical service for your booth, please fill out this form and return it with your payment to the above address at least two weeks prior to the installation date. Please see "TERMS AND CONDITIONS PAGE" for further information.							
Pricing:	All prices are for show dates only. Extensive hook-ups may require additional charges. please call The BROADMOOR Conferences Services Department for price and availability of any additional requirements.							
Payment:	Payment must be made in advance by credit card or check made payable to the BRO <sup>A</sup> DMOOR. <b>Requests will not be honored until payment is received.</b> On-site orders will be charged at a 20% higher rate.							
Connections:	To prevent overloading circuits, exhibitors will not be permitted to connect into the building's existing electrical system, only in the electrical box installed at your booth. Rates T Broadmoor does not supply labor for connecting or rung electrical inside booth area.							
Show Name					Show Location			
Date & Time Required					Date & Time Out			
Exhibitor/ Company Name					Booth #			
Address		City					State	Zip Code
Contact		Phone		Check #	Visa	Ma	sterCard	Amer. Express
Cardholder's Name		Credit Card No. (First 4 and last 4 digits only):		Exp. Date	Signa	ature		
TOWN N		XXXX-						•
NOTE: Please do not provide the full credit card number. We will contact you be Description				Quant			Total Cost	
800-1000 Watts - 10 AMP (two outlet duplex)					\$175.00		.00	
20 AMP Dedicated Circuit					\$230.00		.00	
30 AMP Dedi			\$250.00					
30-50 AMP Si			\$270.00					
60-100 AMP Single Phase					\$330.00			
20-100 AMP			\$480.00					
150-200 AMP Three Phase					\$530.00		.00	
400 AMP AMP Three Phase					\$765.00			
Additional Extension Cord						\$25.00		
Other:								
	ASE SEE TERMS S AND DISPLAY		ITIONS FOR					
NOTE: Current Available —						TOT	AL	
	110 Volt, AC, Sing 208 Volt, AC, Sing	-						
	208 Volt, AC, Sing 208 Volt, AC, Thre	•						
Email for receipt:					Date:			