



A WALDORF ASTORIA" HOTEL

ENGAGE & EDUCATE & ENTERTAIN

Please return order to: eventtechnology@royalproductions.com

		_				
Company Name					•	
Contact Name		Confirmation #			I	
Address		Room or Booth			I	
City, State, Zip		Set Up Date/Time			I	
Contact Cell		Removal Date/Time			ı	
Contact Fax						
Contact E-Mail		J				
	Accepted Credit Cards: VISA	Assier Card				
Card Type		Amount				
Card Number		Exp Date			I	
Name on Card		Signature			I	
	ed for all charges. Cancellations must be received 48 the Group's Liaison for disbursement. The wirele The group liaison is responsible	Services Department.	monitored and will be bi			
	3 - 1					
Ві	ulk rate options start with 25 or more connection	s. Your Royal Productionis IT Representa detailed quote.	ative will be able to provi	de you with a		
	** All services I	below are a per day / per room char	ge **			
Wired Internet		Rate / Per Day	<u>Quantity</u>	<u>Days</u>	<u>Total</u>	
Initial Connection (10 Mbps of bandwidth)		\$ 205.00			\$	-
Additional Connection		\$ 95.00			\$	-
Wireless Connections						
Initial Connection (2 Mbps of bandwidth)		\$ 55.00			\$	_
Additional Connection		\$ 50.00			\$	_
DID Phone Line		\$ 50.00			•	_
					_	
Long Distance In/Out (per day)		\$ 150.00			\$	-
			Subtotal		\$	-
30% late fee					\$	-
		2		\$	-	
			9.45% Sales Tax		\$	-
			Total		\$	-
	cated to the meeting space, managed and provided by wholesaler) - the circuit provider has the newest secur					
The Roosevelt meeting infrastructure band Real-time Analytics and Advanced	poasts the Cisco Aironet 2800i Access Points (Layer 7 I Troubleshooting.	switch - PCI 2.0 compliant) - with the highest se	ecurity settings in place alo	ng with Intelligent C	apture, Streaming Telen	netry,
	or workstations and laptops only. Additional bandwidth a contracted). Switching, routing, and server equipmen					
Please contact us at eventtechnology@	®royalproductions.com or 504-335-3118 if you have a	ny questions.				
Customer Signature and Date						
	L					
Comments and items not listed.						