madison*

MT BEA FUND BOOKING INCENTIVE REQUEST

TO QUALIFY FOR ASSISTANCE, THE EVENT MUST MEET THE FOLLOWING REQUIREMENTS:

⊠ This event meets Monona Terrace's definition of a convention.

igvee This event has not yet been contracted.

 $\boxtimes \mbox{This}$ event has a minimum of 75% programmed events at the Monona Terrace.

 \boxtimes This event uses a minimum of two hotels within the Madison Room Tax District.

 \boxtimes This event has an overflow hotel with a minimum room block of 50.

PLUS ONE OF THE FOLLOWING:

☑ This event has a minimum direct spending impact of \$100,000☑ This event has a minimum out of town attendance of 400.

Date of Request June 30, 2021			Sales Manager Anne Yost					
Group ASLO								
Event Name ASLO 2024 Summer Meeting Lead # 119213							119213	
Event Dates June 1-7, 2024 Verify this does not conflict with major annual events			s. Amo	ted\$	\$43,500 (up to)			
Fund Use Facility Rental								
Peak Room Nights (total peak) 500			Total	ts	2900			
HOTEL BLOCK 1 2					3 4			
Hotel Name Madison Hilton MT		BW Park Hotel		Concourse		Hyatt Place		
Peak Room Block Bid 150			100		' 5	50		
Lead Status p	Direct Spending Impact		ict	\$1,133,326				
Competition n/a				Attendance 900				
Decision Date 7/30/2021 E			xpected Contract Revenue			\$79,242		
HISTORY	1		2			3		
Month & Year	June 2020 (cxl)	 June 2018			June 2016			
City	Madison, WI	Victoria BC			Santa Fe, NM			
Facility	Monona Terrace	Victoria Conference Center Santa Fe Community Conv Ctr					Conv Ctr	
Block Total	500					2833 rm nights		
Pick Up Total					49	497 peak		
Comments This funding is the equivalent of approved MT BEA funding for the ASLO 2020 event that had been booked at Monona Terraced but cancelled. They are looking at booking in Madison now for 2024.								
Email form or Print and give (with any attachments) to Senior Convention Sales Coordinator – Who will route to VP and CEO for Approval.								
VP Approval_John Leinen			Date	7/1/21		Internal Use Only: Committee		
CEO Approval	ullaparei		Date	7.2.21	Meetin	g /al Date		