madison*

MT BEA FUND BOOKING INCENTIVE REQUEST

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

This event has not yet been contracted.
This event has a minimum of 75% programmed events at the Monona Terrace.
This event uses a minimum of two hotels within the Madison Room Tax District.
This event has an overflow hotel with a minimum room block of 50.

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

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	11/11/21		Sales Manager <u>Anne Yost</u>			
Group	American Society of Animal Science					
Event Name	WCGALP 2026 - World Congress Genetic Applied Livestock Production Lead # 119267					
Event Dates	July 12-17, 2026 Verify this does not conflict with major	Amount Requested			\$42,000	
Fund Use Facility Rental						
Peak Room Nigh	Room Nights (total peak) 450		Total Room Nights		2,800	
HOTEL BLOCK	1		2 3		4	
Hotel Na Peak Room Block		Pa	ark	Conco	urse	
Lead Status	Pending	Direct Spending Impact \$1,327,888				
Competition	want to hold event in Madi	son			Attendance	1,200
Decision Date	12/20/21	pected Contract Revenue		e	\$82,886	
HISTORY12Month & Year City Facility Block TotalThis congress is the premier conference for researchers and professionals involved in genetic improvement of livestock. Delegates from around the world gather every four years to attend the scientific program and to network with colleagues. We have had 11 successful 						
CommentsHolding the week prior to ASAS Annual Convention 2026, already contracted at Monona Terrace.Other Funding (external & internal)DM Grant \$10,000 MMB State Grant - \$20,000						
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 Jamie Patrick		[Date 11	1/18/21	Internal Use Only:	
CEO Approval Ellie Westman Chin			Date 11	1/18/21	Committe Meeting Approval & Amount	Date