Voting Template for Industry Symposia

General Information:

Company Name	Insert name of Company			
Session Title	Insert Session Title			
Session Date	dd mm yyyy			
Session Time	hh:mm - hh:mm			
Session Room	Insert name of channel/room			

Voting questions are an inte

Specifications:

- Max. 10 questions per Ses Up to 6 answer opportunit
- The answer opportunities
- Display time per question: The Votingsystem will be
- Result comparison works

Question Types:
- Multiple answers = Multip
- Single answer = Only one a

This template needs to be s

Voting Questions:

Question Number	Presentation Title	Speaker Name	Question	Voting on Slide Number #	multiple answers/ single answer	Compare results with (Question number)
1	"Dimensional Healing: Bridging Reality and Magic"	Dr. Stephen Strange	"Which aspects of reality do you believe hold the greatest untapped potential for transformation?"	Slide 14	multiple answers	
2	"Dimensional Healing: Bridging Reality and Magic"	Dr. Stephen Strange	"What is the most critical factor when pursuing groundbreaking research?"	Slide 60	single answer	
3	"Neuroscience and the Limits of Human Potential"	Dr. Bruce Banner	"What is the most critical factor when pursuing groundbreaking research?"	Slide 11	single answer	2
1						
2						
3						
4						
5				_	_	

eractive feature during the Live Session. per session.

sion

must be given as either A, B, C, D.... or 1, 2, 3, 4 ... 20 seconds

ontrolled by the speaker (Start)

only between two questions in the same session! Both questions need to have the same

le answer options can be selected by the audience (e.g., B and D). Correct answers can answer option can be selected by the audience. The correct answer can be highlighted i

ubmitted at least 7 days prior to the event to industry@m-events.com

Answer A	Answer B	Answer C	Answer D
Consciousness and the mind	Space-time manipulation	Energy and matter conversion	Interdimensional exploration
Maintaining ethical boundaries and societal well-being	Achieving technological superiority at any cost	Pushing the limits of human understanding	
Maintaining ethical boundaries and societal well-being	Achieving technological superiority at any cost	Pushing the limits of human understanding	