SEYMOUR SEGNIT

ENGAGEMENT QUESTIONNAIRE

The following questionnaire will assist us in suggesting and preparing a presentation that will fit your event theme and company requirements.

Your Name:	
Title:	
Company/Organization:	
Brief description of your company:	
Email:	
Address 1:	
Address 2:	
City/Town:	
State/Province:	
Zip/Postcode:	
Country:	
Home Phone:	
Work Phone:	
Fax:	
Website:	
Best time for our office to reach you:	☐ M - F 9 am - 5 pm ☐ Evenings ☐ Weekends
Cut-off date to book speaker:	

THE EVENT

Event Title:	
Event Description:	
Event Dates & Times:	
Event or Speaker Theme(s):	
Speaker Appearance Date/Time(s):	
Type of Meeting/Conference:	(awards, annual, training)
Specific objectives for speaker presentation:	
Seymour Segnit's role in the program:	
	(opening or closing keynote, seminar or luncheon speaker, etc.)
Sensitive issues to avoid in presentation:	
Will attendees be eating during Seymour Segnit's presentation?:	☐ Yes ☐ No
Will there be coffee/lunch break before or after Seymour Segnit's presentation?:	☐ Yes ☐ No
Will Seymour Segnit be granted promotional opportunities at event?:	☐ Yes ☐ No
Who will be the master of ceremonies?:	(name & title)
Who will be introducing Seymour Segnit?:	(name & title)
List additional professional speakers & topics:	
List professional speakers you have used in the past:	
Specific likes/dislikes about their performance:	

AUDIENCE/ATTENDEE ANALYSIS

Number of expected attendees:	
Number of booked attendees:	
Number of booked attendees.	
Are spouses invited?:	☐ Yes ☐ No
Percentage of males versus females:	
Average age of attendees:	
Average income of attendees:	
Atendee positions:	
	(sales, marketing, managers, etc.)
Main company/association concerns/frustrations that you would like to see change and improve:	
Area your company would like to improve:	
Main things we should know about your company/group:	
What your company does:	
Target markets/industries for your organization:	
Your average customer:	
The primary product/service that you sell:	
Your major competitors:	