Notes to editors:

About Stoneleigh Park:

- Stoneleigh Park spans 800 acres of picturesque Warwickshire countryside and is one of the UK's longest established venues
- It caters for up to 2,000 conference delegates and up to 40,000 event visitors per day
- In addition to offering four star hotel accommodation, Stoneleigh Park also boasts two 4 x 4 tracks, two purpose built equine arenas, several exhibition halls and wedding venues on site
- The venue has a strong Royal heritage and owns the rights to The Royal Show - having hosted the event for many years
- Ex-Little Chef chief executive, Ian Pegler was recently appointed to spearhead a new strategy and investment programme for Stoneleigh Park

 a_1 = comfort of the surroundings, the general 'ambience' that the organisers have helped to create

a₂ = value for money

a₃ = pleasure/enjoyment from interacting with other people/attendees

a₄ = helpfulness of people working on behalf of the event

The formula uses the 'sigma' sign which means 'the sum of' and therefore:

$\sum a_n = a_1 + a_2 + a_3 + a_4$

Represents the quality/type of the food and its impact on participant's enjoyment of the event, where $1 \le F_Q \le 5$

NOTE: The closer to 5, the greater the positive impact

Represents the number of hours to travel to the event, where $1 \le t_1 \le 5$ Represents the number of hours spent at the event, where $1 \le t_2 \le 5$ Represents the month of the year of the event, where $1 \le Y_t \le 12$ <u>NOTE:</u> $Y_1 = January, Y_2 = February, etc$

 β is a factor that represents the degree of success that the organisers have in reducing the likelihood of participants being bored at the event, where $0 < \beta \le 1$

NOTE: The closer to 1, the more successful

Represents the average amount spent (per head) at the event not including 'entrance fee' since this could be judged by the variable a₂, i.e. value for money

This variable considers whether the participant is accompanied to the event and if so who they attend with. Given the research questions, we suggest the following:

p₁=proportion of people who go with a partner or spouse

p₂=proportion of people who go with a friend or colleague

p₃=proportion of people who go unaccompanied

p₄=proportion of people who go with a child or children

p₅=proportion of people who go with a parent or parents.

NOTE: These proportions would be expressed as decimals and therefore p1+ p2+ p3+ p4+ p5=1