conferences

catalysts for thriving economies



tourism benefits

Business events generate significant tourism benefits annually for both national and local economies, including tourism exports, job creation and the injection of new money.



international association conference delegates

Global meetings generate significant tourism benefits. In 2019 they increased tourism exports, created jobs and injected money into the local economy.





67%

visited Sydney for the first time because of the conference

Source: Direct Expenditure attributed to International Conferences held in New South Wales in 2017-2018, Edwards, Foley and Hergesell, 2019

beyond tourism benefits

More significant however, is the value of collaboration and information exchange created at global meetings that, in turn, forms the foundation for innovation. This creates positive outcomes for a range of stakeholders including delegates, exhibitors, businesses and retailers, and more importantly over time, drives long lasting social change through industry sectors and governments which benefits local communities.

delegates/businesses



of respondents agreed that the conference immediately exposed delegates to new and innovative ideas, and **88%** to new and innovative knowledge

industry sector



found that the conference supported the development of global research and collaboration



of exhibitors said that they made sales contacts



of respondents agreed that the conference enabled the local sector to showcase their

expertise to a global audience

community



85%

of respondents agreed that the conference raised the profile of Sydney



found that the conference exposed them to new and innovative techniques and technologies



67%

noted that the conference developed the knowledge and capabilities of early career delegates





would like to live and work/ study in Sydney as a result of attending the conference



have applied for a position to work or study in Sydney, enhancing the local expertise on a permanent or semi-permanent basis