



**11th INTERNATIONAL CONFERENCE ON:
PAVEMENT ENGINEERING AND INFRASTRUCTURE**
February 15-16, 2012, Britannia Adelphi Hotel, Liverpool, UK



CONFERENCE TOPICS INCLUDE:

Materials technology	Secondary aggregates, binders, cold/hot mix asphalt, recycling, hydraulically bound materials and SMART materials
Testing techniques	Including destructive and non-destructive tests
Manufacturing processes:	Latest developments in cement and bitumen binders, asphalt and concrete pavement production
Construction techniques	Latest developments in construction plant and processes
IT developments	Addressing pavement design, evaluation, construction, management, pavement related environmental issues, maintenance and pavement performance, etc.
Waste Materials	Innovations in waste reduction, re-use, planning, management and environmental issues
Government policy	Reviewing regulation of wastes and secondary materials
Utilisation	Alternative sources of secondary, waste, recycled and manufactured materials
Asphalt and concrete pavement technology	Innovations in design, analysis, management and rehabilitation
Composite pavement technology	Innovations in design, analysis, management and repair
Highway pavements, design and maintenance	Innovations and practice in design, rehabilitations and maintenance including surface treatments
Road base materials	Innovations in design, developments and constructions
Infrastructure	Innovations in design, management, maintenance and repair
Airports Engineering	Innovations in pavement design, management, maintenance and repair
Railways Engineering	Innovations in design, management, maintenance and repair

