





excellence in bituminous products















CAPSA23 STATISTICS





TOTAL	604
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Referees: 58

CAPSA23
PARTICIPANTS

Total Presentations:

Accepted Papers: 62

Delegates 494

Plenary Presentations: 8

Exhibitors 70

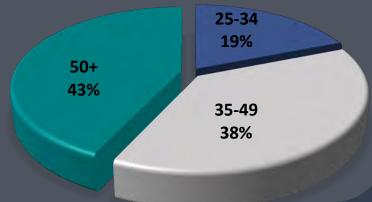
Specialty Presentations: 13

ISAP 84

- Parallel: 29
- Workshop Presentations: 38
- Interactive Audio-Visual

Presentations: 34

CONFERENCE AGE GROUP



INTERNATIONAL REPRESENTATIVES











5

23

















• CAPSA27



Champagne Sports Resort



Cape Town International **Convention Centre**



Sun City Resort

STATUS



- CAPSA Executive Committee: The 1st Meeting is scheduled for 15 May 2025 in Cape Town.
- CAPSA Technical Advisory Committee (TAC): The 1st Meeting will be scheduled for early June 2025.













CAPSA23: CONFERENCE RESOLUTIONS



RESOLUTION 1

SABITA to lead a review of pavement resilience information and provide guidance towards the compilation of a best practice guideline on pavement resilience

RESOLUTION 2

SABITA to facilitate the review and understanding of international best practices to ensure the consistent compliance of imported bitumen with South African specifications

RESOLUTION 3

SABITA to update its best practice guideline documents relating to asphalt mix design (including e.g., EME, SMA and Porous Asphalt), targeting performance related parameters and consistent application of test standards













CAPSA23: CONFERENCE RESOLUTIONS



RESOLUTION 4

SABITA to task the Bitumen Performance Grade (PG) implementation group to address issues relating to maximum temperature definition, fatigue parameters and optimizing rheology testing

RESOLUTION 5

SABITA to facilitate the compilation of a best practice guideline on pavement designs for non-highways, based on recently updated and developed information

RESOLUTION 6

SABITA to facilitate a certification process for alternative stabilizers and materials for road construction













CAPSA23: CONFERENCE RESOLUTIONS



RESOLUTION 7

SABITA to facilitate a review of the current arrangements for organizing and presenting the Road Pavement Forum (RPF)

RESOLUTION 8

SABITA to charge the Performance Grade (PG) Working Group to assure that the specific needs for seals are accommodated in a national specification













CAPSA27 THEME



From Carbon to Circular: Decarbonizing Asphalt Pavements through Smart Technology.

"The future of asphalt is circular, where innovation meets sustainability to reduce carbon footprints. Harnessing technology in asphalt pavements is key to unlocking a world where every Kilometre we build brings us closer to decarbonization and net-zero goals."















THANK YOU











