



MANDELA BAY
**COMPOSITES
 CLUSTER**
*Materialising growth for the
 composites sector in South Africa*

The Mandela Bay Composites Cluster represents and advances the interests of and commercial opportunities in the composites sector in South Africa.

The Cluster, a national initiative, is a resource to industry, new entrants, innovators and researchers as we collectively seek to do business with improved linkages, cost, quality and delivery, according to global best practice. Particular benefits, and cluster-oriented learning accrues to cluster collaborators, who have already initiated several landmark projects that are enabling South Africa to exploit economic growth, job creation and profitable commercial ventures.

With the endorsement and collaboration of South Africa's Department of Trade and Industry, the cluster focusses on skills, market access and industrialization efforts to grow the interests of businesses specifically and the use of non-corrosive and lightweight composite technology in general.

The Cluster will play an increasing important role as the imperatives of Advanced Manufacturing grow in the 4th Industrial Revolution.



Cluster Participants

Aerospace
 Aeosud
 Citijet
 Electronics
 Millbug
 Finance
 FNB
 Infrastructure
 Industrial Composites
 Isivuvu
 GOG Polymer
 Manufacturing
 FAB Manufacturing
 The Fiberglass Shop
 Seal Water tech
 Mvanda Solutions
 TLT MechCal
 Caution Surfboard Glassing
 Dave Stubbs Design
 Custom works Composite Engineering
 Door to Door
 Marozel Trading
 Marine
 Tide Marine
 Hybrid Composites
 Other Cluster/Incubator
 Sisonke Trading
 Mzantsi Business Mechanics Primary Co-operative
 Eastern Cape Tooling Initiative
 Plastics SA
 Skills Development
 TIBZA Consulting
 Suppliers
 ADD Resins
 Aerontec
 Saertex
 Stonerod
 Taishan Fiberglass
 Vivian Regina
 TGMC Advanced Manufacturing Suppliers
 Training and Education
 Composite Training Academy
 MakerSpace
 Tshwane University of Technology
 Composites SA Magazine
 Durban University of Technology
 Nelson Mandela University
 Transport
 Schroeder Motorhomes
 Babensus
 Wind Energy
 Kestrel Renewable Energy
 Research and Development
 CSIR

Tel: +27 72375 3671

Email: andy@mandelabaycompositescluster.co.za

www.mandelabaycompositescluster.co.za

CLUSTERS & ASSOCIATIONS