



Fourier e profile

Fourier-e (Pty) Ltd is a black economic empowerment (BEE) company established during September 2002 as part of the black economic empowerment drive of Fourier Approach (Pty) Ltd. The company traded for three years as Lechabile Quality Software (Pty) Ltd, with the aim of winning business in the market space of software development. During the first part of 2005, the shareholding structure was changed dramatically to involve new shareholders, and also to change the focus and aim of the company. With Fourier Approach (Pty) Ltd as a founding shareholder, expertise in this company is available as mentorship to the BEE entity. Black shareholders include Mr. Thabang Motsohi, a senior and respected business consultant, and Me May Barriage, a local and international business woman. The black shareholding in the company is 30%, which conforms to the requirement for shareholding of the ICT Charter for Broad Based Black Economic Empowerment (BBBEE). As mentioned above, the aim is to grow Fourier-e to become the delivery company (and ultimately the owner) of Fourier related products and services to the marketplace.

Experience

Expertise grew steadily over the past eight years in the Fourier resource base and focus areas chosen as the field of business of the company. The primary focus embedded in all work that Fourier do, is to align processes, information and business intelligence with the strategic objectives of our customers, making use of established and proven methodologies. The Fourier Approach © is used as basis of all methodologies. Some competencies delivered by Fourier-e are: Property Management services, strategy alignment framework consulting, performance management consulting, business process consulting, business intelligence consulting, information strategy management consulting, process simulation and program management consulting.

Fourier-e focuses in product independent strategy alignment consulting, and can also help with acquisition processes. Where specific strategic solutions need to be provided, Fourier-e sources best of breed products to the customer's requirements, especially performance management, BI, and biometric solutions.

Fourier has currently a national (South African) footprint of business and system analysts, systems managers and infrastructure support personnel, totaling about 40 employees. The under-mentioned list will provide an overview of Fourier's previous experience in the Business Process Design, Information Strategy Planning and business intelligence design, development and implementation within organizations: Telecommunications Facilities Management Company Process Design and Information Strategy of National Systems and IT Infrastructure establishment; TFMC Data Warehouse design, development, implementation and maintenance; ABSA Corporate Merchant Bank Risk Plan Process Design and Business Process Automation; ABSA Insurance Process Design and Business Process Automation; Telkom Properties Information Strategy Planning, Business Process Automation and implementation (Define business processes, requirements specification, detail systems design, acquisition management and implementation); Nedcor Homeloans, process automation, data warehouse design and delivery mechanism; Tswane IDP definition consulting; Transnet performance transformation consulting.

Packaged solutions

The following focus areas (key competency areas) exist within the organisation and are offered to the marketplace:

Industrial Engineering, including:

- Business Process Design, making use of techniques and methods to ensure optimal design;
- Business Process Modelling through Simulation and other techniques;
- Operational process optimisation, and
- Process implementation, roll-out and measurement.

Information Management, including:

- Information Systems/applications Analysis and Design;
- Business Process Automation with Workflow systems;
- Business Intelligence Systems (Warehouse) Analysis, design and implementation;
- Information Technology Infrastructure (Servers, Network and connectivity) design and support, and
- Information Systems Construction (Physical design, coding and testing).



Who are we?

Fourier is a privately owned organisation operating in information and engineering management disciplines. Fourier was founded in March 1999 and has since maintained stable and strong organic growth and employs around 50 people.

