

## COMPANY PROFILES



A&P was established in October 2000 and began trading in February of 2001.

Since its inception the Company has become the leading supplier in Zambia of Hygiene and cleaning chemicals, dispensing equipment and associated products. Crockery, Cutlery, Glassware and Brush ware. Bovine Genetics and breeding solutions. Paper and Tissue Products.

The Company supplies a broad cross-section of customers ranging from Agricultural producers, Dairies, Abattoirs and Food manufacturers, to Hotels, Restaurants and Lodges, Industrial concerns and Mining companies.

Only market leading suppliers with the best quality products available are represented in Zambia by A&P with exclusive distributorships and competitive pricing.

A & P is based in Lusaka with a substantial warehouse and offices in the industrial area and sales outlets with satellite warehousing in Livingstone and Kitwe. A well trained and energetic sales team visits customers on a regular basis and provides a support service second to none in Zambia.

Large stocks of all the product ranges are maintained in our warehouses to enable customers to purchase on an 'as and when' required basis with no import lead times. Same day deliveries are usually possible to customers in the main centres.



ZimZam Marketing Ltd was established in May 2008.

The Company offers a comprehensive range of Protective Clothing, Footwear and Accessories and more recently a range of superb quality Safari and Adventure clothing ideal for the Zambian market.



Aldwyn and Hampton was established in 2011 in order to offer a specialised service to the hospitality sector.

The Company supplies a wide selection of Hotel Amenities and the finest quality towelling and Egyptian linen and a range of environmentally friendly household cleaning products.

A recent innovation is the addition to our hospitality range of Ciro and Lavazza coffee products and equipment.

The A & P Group of Companies places substantial emphasis on the development and training of its employees.