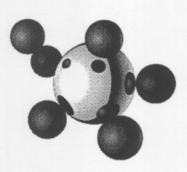
Sasol



reaching new frontiers

Overview of Sasol Oil's business and its Black Economic Empowerment (BEE) programme

Presentation to members of Minerals and Energy PPC: 1 September 2006

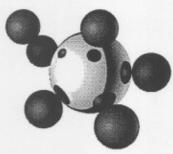




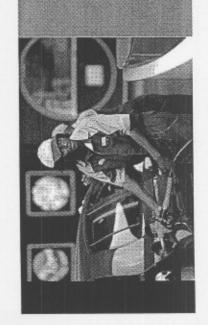
Presentation Themes

- Overview of Sasol Oil's business
- Progress on ownership, board representation and management control
- Progress on employment equity
- Progress on BEE procurement and enterprise development
- Corporate social investment and skills development





Overview of Sasol Oil's business

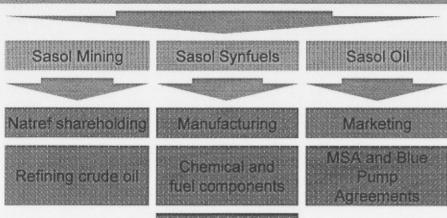




How was Sasol Oil structured?

Restructuring was required:

Liquid Fuels activities of Sasol Group at the time the Charter was signed



Blending fuel components into final liquid fuel products

Rationale:

- Sasol Oil business was restructured and designed to give effect to the Liquid Fuels Charter requirements
- Compete on an equal footing with the foreign owned oil companies' businesses in South Africa



Sasol Oil salient features

75% Sasol Ltd & 25% Tshwarisano

Joint Ventures: Natref, TOSAS, Exelem, NLF & PeSS Direct marketing through Sasol/Exel Fuel Oi brands Sasol Oil Purchasing of Synfuels fuel synfuel fuel components components & blending & crude oil storage Wholesale activities narketing to foreign owned and emerging companies and product trading

- >8,5 million m³ white fuel production capacity
- 0,5 million m³ residual products production

Marketed through

- Wholesale supply agreements
- Sasol/Exel retail brands
- Commercial marketing
- Africa overland and deep sea exports



Essence of Component Supply Agreement (CSA)

- Salient features of CSA:
 - An evergreen supply agreement dated July 2003
 - Sale of 100 000 barrels (bbls) per day of fuel components to produce final products
 - Exclusive for the first 10 years
 - Equivalent to a typical coastal crude oil refinery
 - Sasol Oil owns the blending plant and storage facilities (Replacement value of +/-R1billion)
 - This margin is referred to as the "Virtual Refinery Margin"
 - Margin equivalent to that earned by a typical coastal refiner.
 - Price paid for components is BFP Discount (Virtual Refinery Margin)
 - All components must be able to be blended to comply with product specifications (current and future)



What benefits does this arrangement have for Tshwarisano and Sasol?

- A majority share in an inland refinery as well as earning a refining margin similar to that enjoyed by the businesses of the foreign owned oil companies in South Africa from CTL
- Significant blending and integration of feedstock synergies are maintained between Sasol Synfuels and Sasol Oil's share in Natref
- Sasol can honour its commitments in terms of the charters for various sections of its businesses e.g. mining, liquid fuels, etc. and for the different empowerment partners for these businesses
- The cost for a single empowerment grouping to acquire a meaningful stake across all of the Sasol businesses would be challenging