Distribution forms a link between the activities of production and refining inside the Company on one hand, and all customers from different regions of the Kingdom on the other hand; it is the process responsible for meeting all the demands of customers on the Company's products. Works carried out in the Agaba warehouses The materials imported via sea or land are received at the Agaba warehouses, and then are stored until transported to the site of the Refinery or distributed directly according to the demand, and the companies and fuel stations in the southern region of the Kingdom are supplied with the oil derivatives, and ships are supplied with fuel oil and diesel. The Department also carries out maintenance works to the distributors (pumps) at the fuel stations in the southern region of the Kingdom, and it controls the quality and quantity of sold products in the stations in cooperation with the Jordan Institution for Standards and Metrology and the relevant authorities. There is a lab with the necessary equipment to conduct all required fuel tests, such as sediments, water check, density, conductivity, millipore, ... Circulation processes of aircraft fuel, beginning from the stage of receipt to the stage of filling into aircrafts, according to the following conditions: Fuel's conformity to the global approved standards such as DEFSTAN or ASTM; Fuel must be clean and dry; The availability of the utmost degrees of safety during the process of aircrafts fueling; The facilities of aircrafts refueling are subject to periodical inspection procedures by the international bodies and organizations and by the representatives of aviation companies. The distribution business consists of the following activities: Sale of oil derivatives, gas cylinders, airports, marketing of oils, maintenance of stations and warehouses of Agaba Sale of Petroleum Products This process passes several stages beginning with receiving requests from all customers from different sectors and then coordination with the Department of loading and Transport in order to supply customers with oil derivatives in timely manner and various conditions, and the issuance of all invoices to customers on monthly basis. The Company is keen to use the latest technologies in the facilities and equipment of refueling including the logically programmed controls, blackbody movement counters/Coriolis, as it also intends to use the providers powered by solar in the QAIA to achieve the standards of preserving the environment.