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Sarplast Group overall order backlog, subsequent to these acquisitions does now exceed the value of 25 million \$ and confirms the validity of Sarplast production model and mission, which, thanks to the different plant locations, allows to produce the pipes as close as possible to where the pipes are needed, allowing a significant reduction in transportation costs and custom duties and a higher efficiency in the deliveries.

## RECENT ACQUISITIONS

### Algeria

Sarplast has been awarded the contract for the engineering and supply of the GRP piping for cooling water and auxiliary services underground and above ground

of the Combined Cycle Power Plant of Ras Djinet

Project Owner: Société Algérienne du Production de Electricité.

EPC Contractor: Daewoo E. & C.

Sizes and quantities of pipes: from 25 mm to 2400, Total quantity 7,700 m

Joints: Bell & Spigot double O-ring lock joint and Lamination

Small diameter pipes are being produced in Tekva plant in Santa Luce, Italy, whereas most of the large diameter pipes are being produced by Maghreb Pipes in Algeria under Sarplast Know How and Supervision, allowing a significant reduction in transportation costs and high efficiency in deliveries.

### Iraq

Sarplast has been awarded the contract for the engineering and supply of the GRV piping for cooling water and water supply in the Refinery of Kerbala

Project Owner: State Company for Oil projects (SCOP)

PMI: Technip

EPC Contractor: Consortium Hyundai, GS Engineering, SK Engineering

Material to be supplied:

Package 1 : GRV piping inside the Plant for Cooling water service

Sizes: from DN 25 to DN 2000 PN 10, total quantities 88,000 m

Package 2: GRV pipeline for water supply and return

Sizes : DN 450 and DN 600 PN 16, total quantities 68,000 m

The pipes are being produced in Sarplast Qatar factory allowing a considerable optimisation of transportation costs and efficiency in deliveries.

### U.S.A.

Tekva (Santa Luce, Italy), with Sarplast know how and technology, has been directly awarded the contract for the engineering and supply of all the underground GRP piping foreseen in the Polyethylene Terephthalate (PET) plant in Corpus Christi, Texas, the largest PET plant in the world.

Project Owner: Texas State

EPC Contractor: Sinopec Engineering.

Sub-Contractors: Chemtex Global and M&G Finanziaria will provide critical equipment and services to the main contractor.

Piping to be supplied: from DN 1000 to DN 2400 total quantity 3.500 m

The pipes are being produced in Tekva factory in Italy.