

EPC of Combine Cycle Power Projects					
S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	Lucky Cement Ltd	Karachi Plant	2014-2016	6.5 MW	AV6N Alfa Laval Boilers HCTC Steam Turbine
2		Pezu KPK Plant	2014-2016	6.5 MW	AV6N Alfa Laval Boilers HCTC Steam Turbine

EPC & Project Supervision of HFO / DF Power Projects					
S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	Sapphire Textile Mills Ltd	Bhai Bheru, Lahore	2016	2 x 2.1 MW	9H25/33 HiMSEN Engine
2	Sapphire Fibre Ltd	Shekhupura	2016	2 x 2.1 MW	9H25/33 HiMSEN Engine
3	ZRK Group	Mardan	2017	3 x 2.1 MW	9H25/33 HiMSEN Engine
4	AJ Textile Mills Ltd	Peshawar	2017	2 x 2.1 MW	9H25/33 HiMSEN Engine
5	Healthtek Pvt. Ltd	Karachi	2017	2 x 2.1 MW	9H25/33 HiMSEN Engine
6	RAK Ghani Glass LLC, UAE	Ghani Glass, UAE	2016	1 x 2.1 MW	9H25/33 HiMSEN Engine
7	Nasir Float Glass Industries Ltd	Bangladesh	2018	2 x 4 MW DF	9H35DF HiMSEN Engine
8	Time Ceramics Pvt. Ltd	Faisalabad	2018	3 x 2.1 MW	9H25/33 HiMSEN Engine

Wind Power Project Local Consultancy & Supervision (Owner's Engineer)					
S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	Sapphire Wind Power Company	Jhampir, Sindh	2014~2015	50 MW	
2	Metro Wind Power Company	Jhampir, Sindh	2015~2016	50 MW	

EPC of Waste Heat Recovery Projects					
S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	National Refinery Ltd	Karachi	2018	1.5 Ton / hr	AV6N Alfa Laval Boiler
2	Lucky Cement Ltd	Karachi	2018	4.5 Ton / hr	AV6N Alfa Laval Boiler

Operation & Maintenance of HFO Based Power Plants

S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	Karadeniz Powership	Karkey O&M	2009~2012	234 MW	MAN 14V48/60B Sulzer 16ZAV40S
2	ZRK Group	Mardan	2017~2019	3 x 2.1 MW	9H25/33 HiMSEN Engine
3	Time Ceramics Pvt. Ltd	Faisalabad	2018 ~	3 x 2.1 MW	9H25/33 HiMSEN Engine

HFO Based Power Plant ERP (Plant Information & Management System)

S#	Client Name	Location	Year	Project Capacity	Main Equipment
1	Karadeniz Powership	Karkey O&M	2009~2012	234 MW	MAN 14V48/60B Sulzer 16ZAV40S