

DO YOU STOCK COUNTLESS EXPENSIVE ROTATING EQUIPMENT COMPONENTS TO KEEP YOUR PLANT UP AND RUNNING?

This is often an untapped treasure that ties up large amounts of capital. Ways to reduce your stock levels are well known and the most effective are probably

- shorter and reliable lead times
- less expensive components
- fewer suppliers

But in reality, procurement managers fight a daily struggle against an ever increasing number of OEM.

PINNACLE RE-TEC offers a way to put all three methods into action. All of the engineered components such as shafts, wear rings, sleeves, impellers and casings that tie up the majority of the capital can be sourced with us, irrespective of the original supplier. Our experienced Pinnacle team doesn't rely on the OEM, but re-engineers all of the components and produces them in accordance with the highest engineering standards and with state of the art engineering tools.

PINNACLE RE-TEC will produce all your spare parts with several important benefits to you

- Significant reduction in suppliers
- Reliable and easy procurement process
- Reduced employed capital
- High quality spare components
- Using a company with much lower overhead compared to any OEM

Some major blue chip customers have used the services of our team in the past and found that the best way to assess the potential of this approach to be:

1. Visit to the stores and selection of representative cast and machined components
2. Measure-up the components using state of the art portable CMM
3. Prove the technical viability to the customer engineering decision makers
4. Demonstrate the cost savings with a competitive quote

We would be delighted to make an appointment and demonstrate how we propose to lift the hidden treasure in your spare stores.



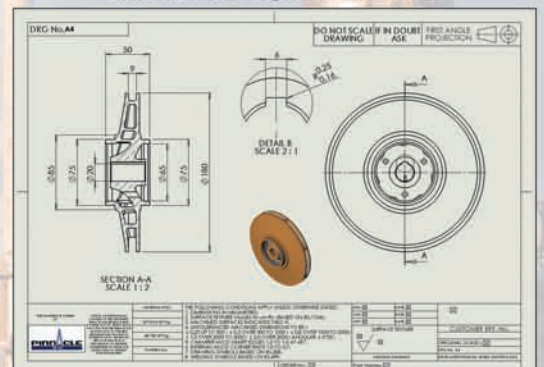
Extensive spares stores lock up capital



20% of spares are responsible for 80% cost



Experts collect geometric data



All relevant data captured in engineering drawings