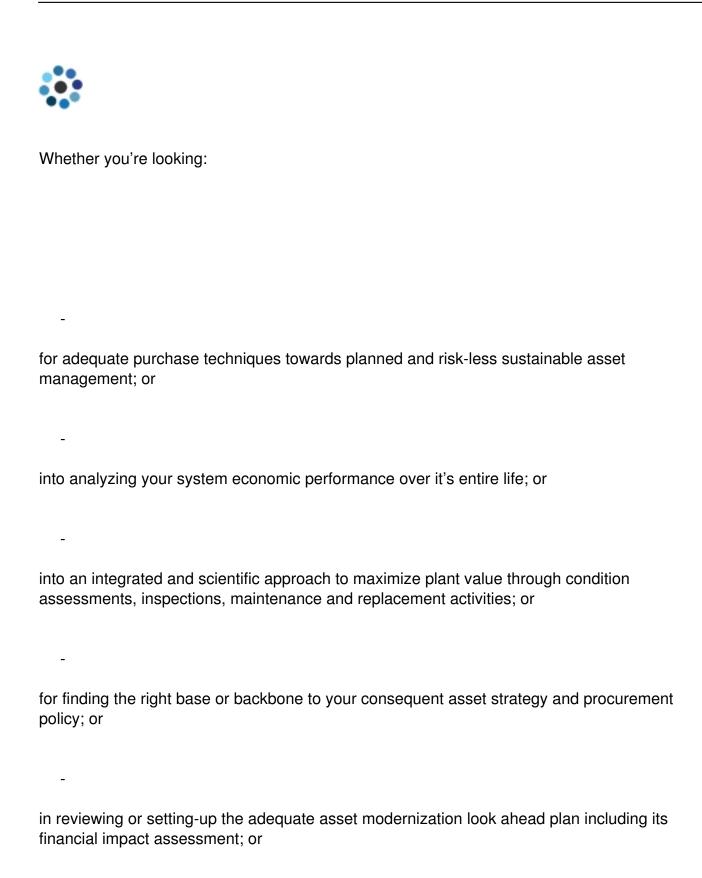
for any other engineering economical analysis;



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we, at MPEL recognize the importance of system LIFE CYCLES in taking <u>timely informed</u> decisions at scheduled procurement or modernization time nodes which will have decisive impacts in the long-run on Financials, system Reliability, Availability, Maintainability, Safety and subsequently on Revenues.

Through their LC knowhow MPEL will help your engineers think like MBAs and act like Engineers in making the correct selection of equipment whilst achieving the lowest long term cost of ownership targeting increased revenues to stakeholders. Strong of its worldwide transportation experience, MPEL's action would encompass Life Cycle Definition, Life Cycle Analysis (LCA), Life Cycle Cost (LCC) with a particular focus on Purchasing Techniques and Asset Management as well as Life Cycle Cost Analysis (LCCA).

