Minimal cost and operationally compatible as normal.

Quality varies substantially and supply may not be reliably guaranteed. Thermal shock and lubricity issues may occur.

Can still use HSFO which is much more cost-effective.

Investment & operational costs are high. New technology for the industry. Requires storage space and complex fitting to many existing systems. Big sludge output.

Easy to source and use.

Too costly. Thermal shock and lubricity issues may occur.

Dependable and less hazardous to the environment. Supply is developing very rapidly. Operationally easy.

Supply remains limited which may lead to unforeseen costs.

Significantly less emissions, steadily growing supply.

Expensive conversion and quality varies substantially. New technology for the industry. Heavy bacteria contaminations.