



CLEAN POWER PLUS - COST vs SAVING ANALYSIS - EUR			
Clean Power Plus Efficiency	10%	12%	15%
Current Fuel Cost - litre €	€ 1,30	€ 1,30	€ 1,30
Annual Fuel Usage litres	10.000.000	10.000.000	10.000.000
Current Annual Fuel Cost €	€ 13.000.000	€ 13.000.000	€ 13.000.000
Annual Fuel Reduction litres	1.000.000	1.200.000	1.500.000
New Annual Fuel Usage litres	9.000.000	8.800.000	8.500.000
New Annual Cost of Fuel €	€ 11.700.000	€ 11.440.000	€ 11.050.000
Annual Fuel Cost Saving €	€ 1.300.000	€ 1.560.000	€ 1.950.000
Clean Power Cost per 210 litre bbl €	€ 7.600	€ 7.600	€ 7.600
Clean Power Cost per litre €	€ 36,19	€ 36,19	€ 36,19
Annual Clean Power Cost €	€ 508.929	€ 497.619	€ 480.655
Clean Power Cost per litre of fuel treated €	€ 0,051	€ 0,050	€ 0,048
Annual BBLs of Clean Power Plus	66,96	65,48	63,24
Annual Fuel Cost Saving €	€ 791.071	€ 1.062.381	€ 1.469.345
Effective Net Saving %	6,1%	8,2%	11,3%
Exchange Rate US\$ = EUR Jan 5th, 2017	Current Fuel Cost litre €	Annual Fuel Usage litres	Clean Power Plus Cost US\$ 8000 210 litre bbl = EUR
0,94520	€ 1,30	10.000.000	€ 7.600,00

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Clean Power Plus Efficiency	10%	12%	15%
Current Fuel Cost - litre €	€ 1,30	€ 1,30	€ 1,30
Annual Fuel Usage litres	50.000.000	50.000.000	50.000.000
Current Annual Fuel Cost €	€ 65.000.000	€ 65.000.000	€ 65.000.000
Annual Fuel Reduction litres	5.000.000	6.000.000	7.500.000
New Annual Fuel Usage litres	45.000.000	44.000.000	42.500.000
New Annual Cost of Fuel €	€ 58.500.000	€ 57.200.000	€ 55.250.000
Annual Fuel Cost Saving €	€ 6.500.000	€ 7.800.000	€ 9.750.000
Clean Power Cost per 210 litre bbl €	€ 7.600	€ 7.600	€ 7.600
Clean Power Cost per litre €	€ 36,19	€ 36,19	€ 36,19
Annual Clean Power Cost €	€ 2.544.643	€ 2.488.095	€ 2.403.274
Clean Power Cost per litre of fuel treated €	€ 0,051	€ 0,050	€ 0,048
Annual BBLs of Clean Power Plus	334,82	327,38	316,22
Annual Fuel Cost Saving €	€ 3.955.357	€ 5.311.905	€ 7.346.726
Effective Net Saving %	6,1%	8,2%	11,3%
Exchange Rate US\$ = EUR Jan 5th, 2017	Current Fuel Cost litre €	Annual Fuel Usage litres	Clean Power Plus Cost US\$ 8000 210 litre bbl = EUR
0,94520	€ 1,30	50.000.000	€ 7.600,00



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Clean Power Plus Efficiency	10%	12%	15%
Current Fuel Cost - litre €	€ 1,30	€ 1,30	€ 1,30
Annual Fuel Usage litres	25.000.000	25.000.000	25.000.000
Current Annual Fuel Cost €	€ 32.500.000	€ 32.500.000	€ 32.500.000
Annual Fuel Reduction litres	2.500.000	3.000.000	3.750.000
New Annual Fuel Usage litres	22.500.000	22.000.000	21.250.000
New Annual Cost of Fuel €	€ 29.250.000	€ 28.600.000	€ 27.625.000
Annual Fuel Cost Saving €	€ 3.250.000	€ 3.900.000	€ 4.875.000
Clean Power Cost per 210 litre bbl €	€ 7.600	€ 7.600	€ 7.600
Clean Power Cost per litre €	€ 36,19	€ 36,19	€ 36,19
Annual Clean Power Cost €	€ 1.272.321	€ 1.244.048	€ 1.201.637
Clean Power Cost per litre of fuel treated €	€ 0,051	€ 0,050	€ 0,048
Annual BBLs of Clean Power Plus	167,41	163,69	158,11
Annual Fuel Cost Saving €	€ 1.977.679	€ 2.655.952	€ 3.673.363
Effective Net Saving %	6,1%	8,2%	11,3%
Exchange Rate US\$ = EUR Jan 5th, 2017	Current Fuel Cost litre €	Annual Fuel Usage litres	Clean Power Plus Cost US\$ 8000 210 litre bbl = EUR
0,94520	€ 1,30	25.000.000	€ 7.600,00