

CASE STUDY

EFFICIENT RETROFIT

37DL7@'bdah[WW] Ud'SeW'W U[WUk'dWg'f[Y'[' e[Y' [US' f'k'ai WdAB7J

21%

More energy efficient

4

Week lead-time

2.8

Payback years

THE ISSUE

7' Wdk'W U[WUk'ZSe` af'TW' fZWaUge'ea XScz



;f e'aa] [Y'U] WS'dS'k YaaV' [efS^Sf[a' t'S' V[f[e' gUZ'cg[WVd S' V_ adWXX[UWf'fZS' fZWa'V' ekefW_

Ian Moore



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THE SOLUTION

FgdT a 'fWZ` a^aYk'XadW U[Wf`
SWsf[a`

1

2

3



Type of technology	
Version	
Volume flow	
Overpressure	
Conveying media	
Conveying	

THE RESULT

? aVWd 'fWZ` a^aYk
geW'fa'dWgUW5A₂ W_ [ee[a` e



£21,537

Cost savings/year

SUMMARY