

# CaseStudy

Engine Division



## RUSSIA – REMANUFACTURED ENGINE

Engine model: Waukesha P9390GSI

<b>Power</b>	2000 Horsepower	<b>Length</b>	158" (4 Meters)
<b>Speed</b>	1200 RPM	<b>Width</b>	79" (2 Meters)
<b>Height</b>	110" (2.8 Meters)	<b>Weight</b>	28,750 lbs. (13,000 kg)



Remanufactured Engine

### FACTS IN BRIEF

- Customer had catastrophic failure
- Damaged, non-field repairable unit
- No new engines available
- Customer under pressure due to flaring limits

### SOLUTION CONSIDERED

- New, not available engine

### SOLUTION APPLIED

- WPI Canada did have a reman engine available immediately
- Fully refurbished & overhauled to “zero hour” factory certified & dyno verified reconditioned unit
- Customer coordinated transportation from Canada to Russia by plane

### RESULTS

- Customer was able to avoid flaring penalties
- Customer was able to get equipment back on producing
- Customer now aware of WPI Canada’s large reman & exchange engine inventory



Transportation to Russia

