#### **OUR BUSINESS ON LAND**



CLEAN ROOMS & LABORATORIES



DATA CENTRES



MILITARY FACILITIES



ELECTRICAL BUILDINGS & SUBSTATIONS

Customised HVAC&R products and solutions for critical environments



PETROCHEMICAL & POWER PLANTS



TRANSPORTATION HUBS



**HOSPITALS** 





### **Selection of Infrastructure Projects**

Our land based systems are for various applications



illiastractare i rojects		
Customer	Wesmech Engineering Pte Ltd	
Areas Served	Air Bases in Singapore	
Classification	Explosion Proof Class 1, Div 2, Group B&C	
Equipment Data	Job Number: VAS709 Type: Air Cooled Split AC Units Cooling Capacity: 45,000Btu – 125,000Btu Casing Materials: Galvanized Indoor Fans and Motors c/w ATEX certification Quantity: 10 sets	
Scope of Supply	Design and Equipment Supply	



**29** 

# Selection of Infrastructure Projects

Our land based systems are for various applications



Customer	Fidec Engineering Pte Ltd
Areas Served	Dangerous Cargo Warehouse at Penjuru Road, Singapore
Classification	Explosion Proof EXII, 2G, Exe IIC, T3 (ATEX)
Equipment Data	Job Number: VAS710 Type: Air Cooled Split AC Units Cooling Capacity: 300,000Btu Casing Materials: Galvanized Indoor Fans and Motors c/w ATEX certification Quantity: 10 sets
Scope	Design and Supply Equipment



30

# Selection of infrastructure Projects

Our land based systems are for various applications



Customer	SIEMENS
Areas Served	Substation for Jurong Cogen
Classification	Safe Zone
Equipment Data	Job Number: VAT1879 Type: Air Cooled Split AC Units Cooling Capacity: 60,000- 250,000Btu Casing Materials: Galvanized Quantity: 6 sets
Scope	Turn key including installation and site work



31

#### Selection of infrastructure Projects

Our land based systems are for various

applications



Customer	PT Sapta Reksa Utama, Indonesia
Owner	Husky-CNOOC Madura Ltd
VA Project Ref	VAT1889
Building/Vessel Name and Type	Gas Metering Station
Classification	Safe Zone
Commencement and Completion Date	14 <sup>th</sup> January 2016 - 1 May 2017
Scope / Equipment	HVAC System including Design, Supply, Installation, Commissioning of 10 ACCUS and FCUs, 2 Package Units, Fans, Accessories

