

# The Military Energy, Fuels and Power Source Market 2012-2022

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## Abstracts

### Report Details

The Military Energy, Fuels and Power Source Market offers a unique range of opportunities and challenges which will assume ever greater prominence in the years to come. Companies who are aware of these trends and developments will be prepared for drastically altered market conditions and will adapt to ensure continued successes. Those who are unprepared are unlikely to be able to take account of the range of opportunities available, or to guard against threats in the future.

### What makes this report unique?

Visiongain consulted widely with industry experts and full transcripts from these exclusive interviews are included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed opinion. This approach allows insight into the key drivers and restraints behind contract and programme developments, as well as identifying the leading companies. The report also presents a unique blend of qualitative analysis combined with extensive quantitative data including global, submarket and national markets forecasts from 2012-2022 - all highlighting strategic business opportunities.

### Why you should buy The Military Energy, Fuels and Power Source Market 2012-2022

214 pages of comprehensive analysis

163 tables, charts, and graphs

Global Military Energy, Fuels and Power Source Market forecasts between 2012-2022

4 Interviews from experts within the Military Energy, Fuels and Power Source market

Michigan State University

Powerstax Plc

Biotechnology Industry Organisation

HOMER Energy LLC

3 Military Energy, Fuels and Power Source Submarket Groups

Traditional Fuels

Renewable Energy

Energy Efficiency

6 further Military Energy, Fuels and Power Source Submarkets

Oil

Solar/ Photovoltaic

Wind

Other Renewable

Energy Efficient Vehicles

Energy Efficient Bases

11 leading national Military Energy, Fuels and Power Source Market forecasts between 2012-2022 (plus Rest of the World)

US

China

UK

Japan

France

Russia

India

South Korea

Germany

Turkey

Brazil

Rest of the World (ROW)

## SWOT analysis

28 leading companies identified and profiled:

A123 Systems, Inc.

Abu Dhabi National Oil Company (ADNOC)

Boeing Energy, Boeing Defense, Space and Security (BDS)

Borrego Solar Systems Inc

BP Plc

Eaton Corporation

Exxon Mobil Corporation

Gazprom

General Atomics Technologies Corporation

HOMER Energy LLC

KazMunaiGas (KMG)

Kuwait Petroleum Company (KPC)

MIL Power Ltd

Petra Solar

Powerstax Plc

Royal Dutch Shell Plc

SAIC, Inc.

Siemens AG

Sinopec Ltd

SK energy

Skyline Solar

Smart Fuel Cell AG (SFC)

Solazyme Inc.

Syntroleum Corporation

Tata Power

Ultra Electronics

UOP LLC

Valero Energy Corporation

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## **COMPANIES LISTED**

1366 Technologies

A123 Systems

Abu Dhabi National Oil Company (ADNOC)

AGE

Alion Science and Technologies

ARCO

ARGO Systems LLC

Arotech Corporation

BAE Systems

Bahrain Petroleum Company (BAPCO)

Behlman Electronics

BlueRun Ventures

Boeing Defence, Space and Security (BDS)

Boeing Energy

Borrego Solar Systems Inc

BP Biofuels

BP Plc

BP Technology Ventures

Burns & McDonnell  
Butamax Advanced Biofuels LLC  
CAK  
Calumet  
Carmanah  
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Cool Planet BioFuels  
Cooper Industries  
Cosan  
Craton Equity Partners  
Delek Group  
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Eaton Corporation Aerospace  
Element Partners  
Espirito Santo Ventures  
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Galp Energia  
Gazprom JSC  
Gazprom Neft  
General Atomics Aeronautical Systems  
General Atomics Advanced Process Systems Division  
General Atomics Advanced Technologies Group  
General Atomics Electromagnetic Systems Division  
General Atomics Energy Group  
General Atomics Nuclear Fuels Group  
General Atomics Nuclear Waste Management  
General Atomics Systems Engineering Division  
General Atomics Technologies Corporation  
General Electric (GE)

General Electric Motors  
Gevo, Inc.  
Google Ventures  
GS Caltex  
Hannah Solar Government Services LLC  
Hightower Construction Company  
Holley  
HOMER Energy LLC  
Honeywell International Inc  
Hunt Oil Company  
Husky Energy  
Hyundai  
Icenogle Construction Management Inc.  
INEOS Bio  
Irving Oil  
Israeli Aerospace Engineering (IAI)  
John Wiley & Son  
Johnson Controls Inc.  
JSR-ECC, LLC  
KazMunaiGas (KMG)  
KiOR Inc.  
Kuwait Petroleum Corporation (KPC)  
Luevano Hart  
Magnolia Solar  
MIL Power Ltd  
Montana  
Mortenson  
Motor Oil (Hellas), Corinth Refineries S.A.  
National Cooperative Bank  
Navajo Nation Oil & Gas  
NEA  
NTEC  
OnPoint Technologies  
Paramount Petroleum Corporation  
Petra Solar  
Petromax  
Petrostar S.A.  
Placid Refining Company, LLC  
Powerstax Plc

Quantum Fuel Systems  
Quantum Technologies  
Raizen  
RAND Corporation  
Refinery Associates Of Texas, Inc.  
RegenEn Solar LLC  
Repsol Corporation  
Romp petrol  
Royal Dutch Shell Plc  
Saft Ltd  
SAIC Energy, Environment and Infrastructure  
SAIC, Inc.  
Sakhalin Energy  
Schneider Electric  
Shanghai Automotive  
Sibneft  
Siemens AG  
Siemens Energy  
Siemens Financial Services  
Siemens Health  
Siemens Industrials  
Siemens Infrastructure & Cities  
Sinclair Oil Corporation  
SiOnyx Inc.  
SK energy  
SK Group  
Skyline Solar  
Smart Fuel Cell AG (SFC)  
S-Oil Corporation  
Soitech SA  
Solar Junction  
Solar Power Integrator  
Solazyme Inc.  
Southwind Construction Services LLC  
Spectrolab  
SunDial Capital Partners  
Sunengy  
Syncrude  
Synergy Electric



Synthetic Genomics Inc  
Syntroleum Corporation  
Tata Power  
Tata Power Strategic Electronics Division  
Tesoro Corporation  
TNK-BP  
Total S.A.  
TriEco  
Trieco TT Sustainable Resources JV  
Tri-Technic Inc.  
Trust Energy Resources  
TT Sustainable Resources  
Ultra Electronics  
Ultra Electronics Aircraft & Vehicle Systems  
Ultra Electronics Information & Power Systems  
Ultra Electronics Tactical & Sonar Systems  
United Airlines  
UOP LLC  
US Bank  
US Oil  
Valero Energy Corporation  
Virgin Airlines  
Vitol Group  
Western Oil  
WMS Oil Company  
World Fuel Services  
World Technical Services  
Worldwater & Solar Technologies Inc.  
Wyoming

## **GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT**

Afghan National Army (ANA)  
American Institute of Chemical Engineers  
Ayni Airbase, Tajikstan  
Bahrain National Oil and Gas Authority (NOGA)  
BIO Industrial & Environmental Section  
Biotechnology Industry Organisation (BIO)

Brazilian Armed Forces  
Brazilian Army  
British Army  
Chinese People's Liberation Army (PLA)  
Chinese People's Liberation Army Navy (PLAN)  
Finnish Defence Forces  
French Ministry of Defence (MOD)  
GB-Telford  
German Army (Bundeswehr)  
Indian Armed Forces  
Indian MoD  
Indian Planning Commission  
International Security Assistance Force (ISAF) Afghanistan  
Japanese Self Defence Force (JSDF)  
Massachusetts Institute of Technology (MIT)  
Michigan State University  
National Oil and Gas Authority (NOGA), Bahrain  
North Atlantic Treaty Organisation (NATO)  
Norwegian Defence Research Establishment  
Organisations  
Organization of the Petroleum Exporting Countries (OPEC)  
Pew Research Organisation  
Public Service Enterprise Group  
Russian Airborne Forces  
Russian Ministry of Defence (MoD)  
Society of Automotive Engineers  
South Korean Ministry of Environment  
Stockholm International Peace Research Institute (SIPRI)  
Swedish Defence Materiel Administration  
Turkish Armed Forces (TAF)  
Turkish Army  
Turkish Army Military Supply Facilities Centre (MSFC)  
UK Defence Fuels Group (DFG)  
UK Ministry of Defence (MoD)  
University of Texas  
US Advanced Battery Consortium (USABC)  
US Air Force (USAF)  
US Air Force Research Laboratory  
US Army

US Army Camp Buehering, Kuwait  
US Army Central (ARCENT)  
US Army Communications-Electronics Research, Development and Engineering Center (CERDEC), Power Division  
US Army Corps of Engineers  
US Army Environmental Policy Institute (EPI)  
US Army Logistics Innovation Agency  
US Army Rapid Equipping Force  
US Army Research, Development and Engineering Command (RDECOM)  
US Army Tank Automotive Research, Development and Engineering Center (TARDEC)  
US Central Command (US CENTCOM)  
US Congress  
US Congressional Research Service  
US Defense Advanced Research Projects Agency (DARPA)  
US Defense Logistics Agency - Energy (DLA-E)  
US Defense Logistics Agency (DLA)  
US Department of Agriculture (DOA)  
US Department of Commerce  
US Department of Defense (DOD)  
US Department of Energy (DOE)  
US Department of Homeland Security (DHS)  
US Department of the Interior (DOI)  
US DOE Great Lakes Bioenergy Research Center (GLBRC)  
US DOE National Energy Technology Laboratory (NETL)  
US DOE National Renewable Energy Laboratory  
US Energy Information Administration (EIA)  
US Environmental Protection Agency (EPA)  
US Fort Bliss  
US Fort Bragg  
US Fort Buchanan  
US General Services Administration (GSA)  
US Green Suppliers Network  
US House Armed Services Committee  
US House of Representatives  
US Marine Corps (USMC)  
US MC Air Station, Beaufort, SC  
US Military Provincial Reconstruction Teams (PRT)  
US National Aeronautics and Space Administration (NASA)  
US National Defense Center for Energy and Environment (NDCEE)

US National Science Foundation  
US National Security Administration (NSA)  
US Naval Air Station Patuxent River, Maryland  
US Naval Air Weapons Station, China Lake  
US Naval Surface Warfare Center, Carderock Division  
US Navy  
US Office of Naval Research  
US Pacific Command (US PACOM)  
US Point Loma Navy Base  
US Program Executive Officer (PEO)  
US Project Management, Soldier Warrior  
US Public Service Enterprise Group (PSEG)  
US Schofield Barracks, Hawaii  
US Senate  
US Special Operations Command (SOCOM)  
US TARDEC National Automotive Center (NAC)  
US Virginia Air National Guard  
US Virginia Army National Guard  
US Virginia Defense Force  
US Virginia Department of Military Affairs  
US White Sands Missile Range  
USAF Air Mobility Command  
USAF Edwards Air Force Base  
USAF Special Operations Command  
USMC Recruit Depot, Parris Island  
USN Military Sealift Command  
USS Chafee  
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