



OFFSHORE OIL AND CHEMICAL SPILL RESPONSE EQUIPMENT AND CAPABILITY

PREPARED BY

PRIMEFIELD LIMITED NIGERIA AND FINLAND

PARTNERS

JUNE, 2015

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1 INTRODUCTION

Primefield Limited and Finland Partners

Primefield is committed to oil spill response, recovery and clean-up operations in Africa.



Organization

Primefield Ltd, Company invests heavily in oil spill equipment and solutions.

The Corporation provide expertise coupled with solutions that protect the environment and our ecosystems. Our in-depth knowledge and investment in technologically advanced oil clean-up response equipment has a proven track record in all scenarios and climatic conditions.

In addition to our own brand, we represent a lot of brands globally. Our patented and certified solutions guarantee reliable and efficient oil recovery operations in any environment; land spill cleanup, port and marina service, shoreline cleanup, near shore oil recovery, offshore oil spill response, salvage operations, subsea services, and wreck oil removal.

All the operations with our corporate partners in Africa are accredited by the Nautical Institute in accordance with MCA and DTI certified training standards. We provide all IMO training courses as well as tailored training programs in accordance with our customers' specific needs.

We are ISO 9001 certified, in addition to this, equipment are individually capacity certified at our own R&D and testing facilities in accordance with ASTM and MAX standards that are inspected and certified by Bureau Veritas.

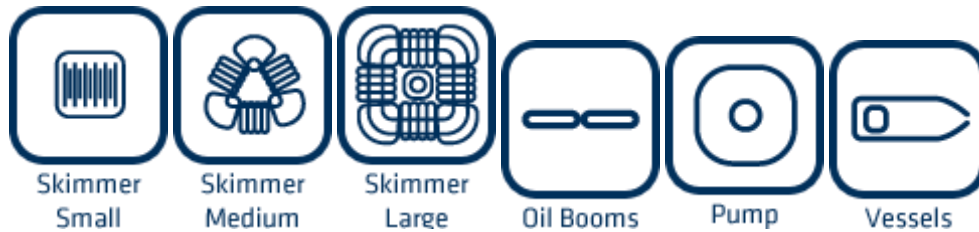
1 PRODUCTS

Our Company continuously invests in equipment and solutions, i.e. oil spill response (OSR) technology. Co has in-depth expertise and knowledge in oil spill clean-up operations, which includes the use of best available technology (BAT).

Our oil spill clean-up products can be used anywhere and anytime, no matter what terrain and climate (arctic, desert, offshore etc.). The products are long-lasting, easy to use and with low maintenance and service requirements.

The product portfolio range includes several hundred various sizes, capacities and functions., Company product portfolio includes not only products, but training, contingency planning, service and maintenance, Co Response Team (LRT), etc.

Please contact us to identify the ideal solution pending your needs and requirements.



-
- Product Catalogue – ProductReel
 - Primefield & Partner Does More – Services
 - Oil Spill Response Services
 - Contingency Planning and Risk Assessment
 - Training
 - Maintenance and Service
 - Solutions for selected scenarios
 - Arctic Applications
 - Harbor, River and Shoreline Applications
 - Industrial Applications
 - Land Remediation Applications
 - Offshore and Shipboard Systems
-

PRODUCT PHOTOS





MM MiniMax 12 Skimmer



MM 30 miniMax 30 Skimmer



MM 60 MiniMax 60 Skimmer



AM 50 MultiMax Skimmer



BA Brush Adaptor



MS Multi Skimmer



RC Rock Cleaner



RB 1 Bucket Skimmer



RB 2 Bucket Skimmer



RB 3 Bucket Skimmer



RB 4 Bucket Skimmer



FF 100 Free Floating Skimmer



FF 400 Free Floating Skimmer



DIP Dynamic Inclined Plane Skimmer



FOB Foam Filled Boom



HDB Heavy Duty Oil Boom



Single Point Inflation Oil Boom



BWMO Boom Washing Machine Over the Side



GT A GT A Oil Transfer Pumps



UM Umbilical Hose Reel



C 1 Landing Craft LC 7500



C 2 Landing Craft LC 6500



C 3 Y Landing Craft LC 7500 with stern drive



C 4 Landing Craft LC 7500 with cabin



C 5 Landing Craft LC 9000 with cabin



C 6 Landing Craft LC 10500 with cabin



C 7 Landing Craft LC 10500 with cabin



BC Bow Collector



Boom Towing Boat 8100



Boom Towing Boat 9500



Oilaway Vessel



SC 2 Side Cassette



SC 3 Side Cassette



ORS 1 Oil Recovery System



ORS 2 oil Recovery System



ORS 4 Oil Recovery System



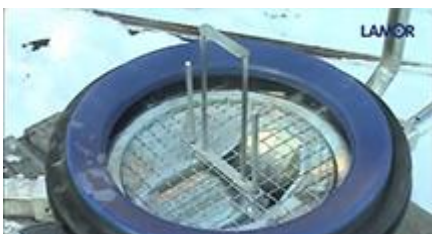
DS Vessel of Opportunity with MM 80 Double Skimmer



CAT Catamaran Recovery System



HR Harvesters



WS Weir Skimmers



MS Multi Skimmers



SC 1 Side Collector



SC 2 Side Collector



SC 3 Side Collector

1.1 OIL SPILL RESPONSE EQUIPMENT (OSR)

Partner co. offers single Oil Spill Response (OSR) equipment such as skimmers, booms, pumps etc., however, as part of its portfolio, customers can acquire fully compatible and efficient OSR equipment that complement and operate seamlessly together.

The OSR preferred equipment packages include a set of products that are tested, certified and recommended to work as one entity for the most effective, efficient and cost-effective oil recovery. Equipment package deliveries are backed up by commissioning, including extensive training in utilization and operation of the OSR equipment.

Moreover, company offers the International Maritime Organization (IMO) OSR training levels 1 – 3. This training is fully accredited by the Nautical Institute in the UK in accordance with the Maritime and Coastguard Agency (MCA) standards and the Department of Trade and Industry Oil Spill Response Training Guidelines. for the UK Offshore Industry.

The Partner Company is recognized and acknowledged as an international training provider since 2004, and the Response Team (RT) has responded to numerous oil spills around the world in every type of terrain i.e. arctic, desert, jungle, off-shore, rivers etc.

2.2 PRIMEFIELD AND PARTNER CORPORATION VALUES

The Corporation has defined values so that every team member with various cultural backgrounds can understand how we conduct day-to-day business worldwide that acts “glocal” (global and local).

Innovativeness

Environmental protection

Tolerance

Trust

Efficiency

3 CORPORATION MISSION

Corporation mission is to be the leading oil spill solution provider in any climatic condition and geographical location worldwide.

Demand for oil and gas energy continues to surge forward worldwide. The need for talent and expertise is a continual process. If you feel that you possess the necessary skills required that match our modus operandi coupled with our core competences, values and mission, please contact us at recruitment@lamor.com

WE OFFER

By joining Corporation, we offer an international work environment, challenging work tasks in our dynamic corporation as well as a good team atmosphere coupled with the competitive advantages of a steadily expanding business.

4 QUALITY

The corporation has always maintained and valued customer satisfaction as the single most important factor in the development of the company's activities. Internal quality control standards are continuously updated and developed to exceed customer expectations.



The driving force for initiating the process of certifying our Management System in accordance with ISO 9001:2000 through Bureau Veritas, was an internal need to define our processes and make them even more effective in order to meet our customers' requirements in a cost efficient and reliable way.

The ISO 9001:2000 standard represents a tried and tested framework for taking a systematic approach to managing an organization's processes, ensuring manufacturing and delivery of products sustainably and responsibly. The process certification initiated by Corporation benefited from the existing internal quality management system that drew upon the ISO standard requirements. This meant that a big part of the certification process was to document the already existing procedures within Corporation.



We have extensive experience in cooperation with governmental agencies worldwide i.e. Swedish Coastguard, North American authorities and representative agencies, Russian authorities and ministries, European Union environmental administrations, European Maritime Safety Agency (EMSA), Chinese governmental and maritime departments and Middle Eastern environmental and representative agencies in several countries.

Members of Co Response Team (CRT) have acted as on scene commanders at numerous oil spill incidents and the CRT has extensive managerial knowledge and expertise of oil spill accidents in various environments and weather conditions such as offshore, on land, arctic and desert climate.

5 CERTIFICATION

The performance of Corporation oil spill response equipment is certified by **Bureau Veritas**. All skimmers and oil transfer pumps have been capacity tested. Oil recovery vessels, barges and workboats are classified depending on their end usage by Nordic Boat Building Standards, RINA, Russian Maritime and River Register, Lloyds Register of Shipping and other leading authorities.



EVENT

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2011 Norway, Ytre Hvaler National Park:

Container ship grounded, Corporatio oil spill recovery equipment installed on Swedish Coast Guard's vessels were used

2010 USA, Gulf of Mexico:

Supported the Vessel of Opportunity (fishing and other vessels) program, major supplier of oil spill response equipment, coordination of staging areas

Estonia, Tallinn:

Emergency landing on frozen lake threatened capital's water reservoir, On scene commander & oil spill response

China, Dalian:

Pipeline explosion and oil tank burned in harbor area, Oil spill management & response

China, Hong Kong:

Cargo ship grounded, Oil spill management & response

USA, Michigan

River spill, Oil spill response

2009 Australia, Montara oil rig

Oil rig explosion, Oil spill response equipment was used

Ecuador, Amazonas oil spill

Oil spill management & response

2008 Russia, Koroleov:

Land spill, Oil spill coordinator for Emercom

2007 Russia, Nefteyugansk:

Pipeline and river oil spill, Oil spill operator

Russia, Black Sea:

Sunken ship spill, heavy emulsified oil, Oil spill management

Venezuela:

Pond cleaning, On scene commander

Korea:

Ship collision, heavy oil spill offshore and shoreline, Surveyor

2006 Russia, Tomskneft:

Pipeline and river oil spill, Oil spill operator

Oman:

Refinery pond cleaning, Oil spill management

Estonia, Gulf of Finland:

Sunken ship spill, oil in ice, On scene commander

USA, Alaska:
Pipeline land spill, Pump operation and surveyor

2005 Turkey:
Pipeline spill in fresh water lake, Oil spill operator

Russia, St. Petersburg:
Port spill during winter, Arctic skimmer, Oil spill management

2004 Kazakhstan, Aktau:
Tanker oil spill in port, Oil spill management

Russia, Volga:
Tanker explosion oil spill, Oil spill management

2003 Finland, Naantali:
Diesel oil spill in port, Oil spill commander

2002 Spain, La Coruna:
Prestige offshore and coastal oil spill catastrophe, Oil spill coordinator

Denmark:
Ship collision, Offshore equipment and oil spill operator

Lithuania, Butinge terminal SPM:
Offshore oil spill, Offshore operation, Oil Spill management

2001 Russia, Nizhnevartovsk, February 2001:
Pipeline spill, heavy oil in ice, Oil spill operator

Russia, Nizhnevartovsk, March 2001:
Pipeline spill, heavy oil in ice, Oil spill operator

Estonia, Tallinn, Muuga harbor:
On scene commander, Alambra tanker port spill, heavy Mazut oil, On scene commander

2000 Russia,
Co-ordination and supervision of pre-rescue works in Siberia

Russia, Nefteyugansk:
River oil spill, Captain of four Oil away vessels for Yukos

Russia, Noyabrsk:
Land oil spill during winter conditions with oil in ice, Oil spill coordinator

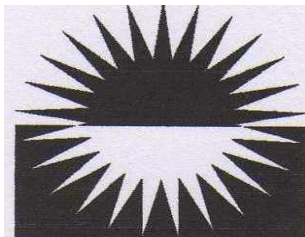
1996 Russia, Surgut, Nefteyugansk:
Oil in ice oil recovery operations and spill management

1995 Estonia, Tallinn, Muuga harbor:
On scene commander, Training ship Artzamas

1991 Saudi Arabia & Kuwait, (post-Gulf War):

International

LATITUDE 18, LTD.



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Description: SE Asia Distributor/Agent for the Murrenhil Corporation
Products: the ROC Barrier™
Wildlife Response for Oil Spills: <http://www.rrbwc.com/>
Consulting: Oil Spill Wildlife concerns/rehabilitation/hazing/mitigation

Mermaid Safety Services Ltd.



Company Profile

Since establishment in 1982, Mermaid Safety Services Ltd has diversified their range of products and services provided for the offshore, marine and aviation industries.

Today, the company is the largest service organization in THAILAND for sales and repair of liferafts, fixed and portable firefighting equipment, breathing apparatuses, lifeboats and davits testing and represents all major brands of safety and survival equipment.

In 2004, Mermaid Maritime Vietnam JSC was set up to provide support to the marine and offshore operators in VIETNAM.

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5 LAMOR CORPORATION AB

Lamor is committed to oil spill response, recovery and clean-up operations worldwide.



Lamor Corporation, a family business based in Finland, was founded over 30 years ago. The company has strategically located its operational hubs in China, Oman, Russia, UK and the US. Lamor's agent and distributor network covers more than 90 countries. Lamor Slickbar (Lamor's 100 % owned subsidiary) was founded in 1960.

Rising Sun Security Service



Company Profile

Rising Sun Security Co. has been established as a Security Guard Services Company and contributed to the society offering safe and order for the people for many years. Now in the 21st Century the company wishes to expand its service to contribute in the environmental protection activities.

Contact Information

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Canada



Company Profile

After more than a decade of involvement in the environmental world, we have pursued, thanks to our innovation and flexibility, a continuous development of markets and products that allow us to maintain a position of leadership and cutting edge product solutions. The support of our customers, and the creativity of our team, represent this form of product leadership and flexibility in all aspects of our business. Thanks to you and the privilege of having your trust, we continue with our commitment : To maintain the highest level of customer service and product quality.

**Patrick Paradis
President**

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