

SMITH INTERNATIONAL INC

Form 425

March 18, 2010

Schlumberger and Smith International, Inc.

to Merge

March, 2010

Filed

by

Schlumberger
N.V.
(Schlumberger
Limited)
Pursuant
to
Rule
425
of
the
Securities
Act
of
1933,
as
amended,
and
deemed
filed
pursuant
to
Rule
14a-12
of
the
Securities
Exchange
Act
of
1934,
as
amended
Schlumberger
N.V.
(Schlumberger
Limited)
(File
No.:
1-4601)
Subject
Company:
Smith
International,
Inc.
(File
No:
1-8514)

Forward-Looking Statements

This presentation includes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and the Securities Exchange Act of 1934, as amended. The opinions, forecasts, projections, or other statements other than statements of historical fact made by the Company can give no assurance that such expectations will prove to have been correct. These statements are subject to, among other things, the conditions to the merger, the risk that the contemplated merger does not occur, negative effects from the pendency of the merger, the ability of the businesses to realize expected synergies and other risk factors that are discussed in Schlumberger's and Smith's most recent filings with the SEC available at the SEC's Internet site (<http://www.sec.gov>). Actual results may differ materially from those expected.

Forward-looking statements speak only as of the date they are made, and we undertake no obligation to publicly update or revise our forward-looking statements in response to new information, events or otherwise.

Additional Information

STOCKHOLDERS ARE URGED TO READ THE PROXY STATEMENT/PROSPECTUS AND REGISTRATION STATEMENT WHEN IT BECOMES AVAILABLE BECAUSE IT WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION. The proxy statement/prospectus will contain important information about the proposed transaction that should be read carefully before any decision is made with respect to the transaction. The proxy statement/prospectus will be made available to the shareholders of Smith at no expense to them. Investors and security holders will be able to obtain the documents filed with the SEC on the SEC's web site, www.sec.gov. In addition, such materials (and all other documents filed with the SEC) will be available free of charge to shareholders if the documents are not currently available. You may also read and copy any reports, statements and other information filed by Smith with the SEC at the SEC's public reference room at 100 F Street N.E., Room 1580, Washington, D.C. 20549. Please call the SEC at (800) 732-0330 or visit the SEC's public reference room.

Each company's directors and executive officers and other persons may be deemed, under SEC rules, to be participants in the proposed transaction. Information regarding Schlumberger's directors and officers can be found in its proxy statement filed with the SEC on April 13, 2009. Information regarding Smith's directors and officers can be found in its proxy statement filed with the SEC on April 13, 2009. Additional information regarding the transaction, including a description of their direct and indirect interests in the transaction, by security holdings or otherwise, will be contained in the proxy statement for the 2010 annual meeting of shareholders. Such information, if and when available, will be deemed relevant materials to be filed with the SEC when they become available.

Higher levels of drilling will be necessary to sustain and increase world oil and gas production
Drilling
intensity
and
well
complexity

will
continue
to
increase
due
to
areas
such
as deepwater sub-salt and shale gas
Geosteered
wells with complex geometries are key to increased recovery and
maximizing initial production
Combining our LWD, MWD & DD capabilities with the design and optimization of
the entire BHA (including bits, drilling tools and drilling fluids) will improve drilling
performance and reduce drilling risk
Industry Trends Drilling

Smith Oilfield
Smith Fluids
Smith Distribution
2008A
2009A
Revenue:
\$5,183

\$4,224

Oper. Income:

840

541

Oper. Margin

16%

12%

2008A

2009A

Revenue:

\$2,849

\$2,225

Oper. Income:

747

254

Oper. Margin

26%

10%

2008A

2009A

Revenue:

\$2,739

\$1,769

Oper. Income:

180

(32)

Oper. Margin

7%

NM

Drilling Fluid Systems and Services

Environmental and Process Solutions

Completion Fluids

Production Chemicals

Drill Bits

Motors and Drilling Tools

Reamers and Hole Openers

Fishing and Casing Existing

Tubular Drill String Components

Completion and Artificial Lift Products

LWD, MWD, DD

Coiled Tubing, CH WL and Perforating

Pipe, Valves and Fittings

Mill, Safety and Maintenance Products

Supply Chain Services

Smith International, Inc.

Smith International Organization

Drilling Services Gap Analysis
Minority SLB JV interest
Majority JV with SLB

Complementary Services

Integrated fluid engineering and environmental solutions

IDEAS/i-Drill BHA modeling software

Fishing services

Window cutting and exiting services (Trackmaster)

Inspection and machine shop services

Rotating drilling heads pressure containment

Drilling Services Offering

Surface

Control Systems

Enable SLB to provide a fully optimized drilling services offering:

Next generation of BHA offering

Industry leading bit/drillstring
software modeling

In-house drilling bit/motor/turbine engineering and manufacturing

surface control mechanisms for automation

Higher temperature MWD/LWD capabilities (175 degC)

Broaden

SLB

portfolio re-entry drilling process

Enable SLB to add to completions offerings

Smith manufacturing and distribution channels

Vehicle for high volume business

Merger Rationale

Merger
Rationale
(Continued)

Drilling Solutions D&M, IPM
Integrated fluid engineering and RT hydraulics control (particularly for DW and HT)
Managed pressure

drilling

Wellbore stability and well strengthening solutions

Loss circulation management while drilling solutions

Zonal Isolation Well Services

More efficient cement operations

Improved logistics/supply chain for chemicals and bulk products

Production Technologies Well Services and Completions

Unique

completion and stimulation solutions

Shale gas environmental solutions water management

Water Services

Environmental

solutions

Optimize interaction between MI-Swaco and SLB segments

Downhole system reliability reduced blockage, abrasivity and chemical damage

1.

Create a drilling group to integrate our drilling services offering

Improved drilling performance integrated BHA design and fluid engineering

Increased operational efficiency new motor (Dyna-Drill) and turbine designs (Neyrfor)

Rotary Steerable Services integration with the bit, plus instrumented bits development

Bits, reamers and drilling tools on D&M and IPM projects, plus new business

Increase SLB exposure to vertical drilling combined bit, PowerV* vertical drilling system and motors

Comprehensive
brownfield
reentry
drilling
package fishing,
exiting
services

PathFinder

HT and mid tier LWD/MWD expand footprint, access to new customers

Smith manufacturing and distribution channels vehicle for high volume business
Synergy Realization

2. Optimize
interaction
between
MI-Swaco
and
SLB
segments

Drilling Solutions D&M, IPM

Integrated fluid engineering and RT hydraulics control

MPD and Wellbore stability solutions

Well Productivity Well Services

Production Technologies Reservoir Production new business opportunity

Environmental Solutions Water Services

3. Smith products and services complement SLB segment portfolios

Liner hangers SLB Completions segment

Production packers SLB Completions segment

SmithLift SLB Artificial Lift segment

Coiled Tubing Services SLB Well Services segment

Cased

hole

wireline SLB

Wireline

segment

Synergy

Realization

(Continued)

Combines services and products into one focused drilling organization
Purpose of deal is to improve drilling performance for our customers

Optimized drilling system designs range of drilling environments

New product development evolving
drilling challenges

Improved total system reliability
Add to SLB completions offerings
Strengthens Smith brands

Increase access to new business
opportunities

Access to SLB R&D
Summary

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