

## SCHLUMBERGER LTD.

### 4Q21 Earnings Call Takeaways – Neutral

**Quick Take:** Neutral. SLB has increased confidence in robust multi-year market growth. SLB's guidance implies \$1.30B EBITDA for 1Q22 or 2% below Street est. owing to typically seasonality and about \$6.1B EBITDA for 2022, or about 2% above Street. The company is planning a capital market day in 2H22 where long term financial targets including capital allocation will be discussed. We expect increase shareholder returns then. Please see [SLB 4Q21 First Take – Modest Positive](#) for more details.

### Outlook

SLB has increased confidence in robust multi-year market growth. The company expects more pervasive pricing improvements due to technology adoptions and tightening service capacity.

- 1Q22: SLB guided to historical sequential trends for seasonality most prominently in D&I. Looking at last three years, it would imply about 4-5% revenue decline and ~75bps margins EBIT degradation q/q. That will imply about \$6.0B revs., in-line, and EBITDA of \$1.30B or 2% below Street est.
- 2022
  - Y/Y NAM spending will increase at least 20% and international low-to-mid teens. Both short cycle and long cycle including deep water activity should grow.
  - NAM activity growth could peak in 1H22 while international should accelerate in 2H22 and 2023.
  - SLB revenues to grow about mid-teens y/y to ~\$26.3B vs Street \$26.2B est.
  - SLB EBITDA margins to expand ~200bps from 4Q21 to 4Q22 driving annual margin expansion. Simplistically, assuming ~100bps EBITDA margins from 4Q21 for 2022 implies about \$6.1B EBITDA or 2% higher.
- 2023
  - EBITDA margins to reach ~25% before the end of 2023.
  - EBITDA to surpass 2019 EBITDA level of \$6.6B. Street is already at \$7.1B.

### Investor Day

SLB plans an investor day in 2H22 where the company plans to provide more color on the three engines of growth – Core, Digital and New Energy. The company will provide financial framework including capital allocation and longer-term financial targets. We think SLB is targeting ~1.25-1.5X net debt/EBITDA in an upcycle (2x mid-cycle) which can be reached in 2H22. The company sees increased dividends and buybacks as part of capital allocation.

### New Energy

SLB continues to advance clean energy tech. and low carbon projects. The company had earlier expanded market by taking a position in stationary energy storage. Ventures in hydrogen, lithium, geo-energy and CCUS continue too. The company also had secured five commercial contracts in Europe and one in NAM in Celsius.

### OILFIELD SERVICES & GREEN ENERGY

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## Appendix A – Required Disclosures

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## Appendix A – Required Disclosures Contd.

These shorter term views are based upon catalysts or events that may have a shorter-term impact on the market price of the equity securities discussed in research reports, including but not limited to the inherent volatility of the marketplace. Any such shorter-term views expressed in research report are distinct from and do not affect the Research Analyst's 12-month view and are clearly noted as such.

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#### Sector Outperform (SO)

The stock is expected to outperform the average 12-month total return of the analyst's coverage universe or an index identified by the analyst that includes, but is not limited to, stocks covered by the analyst.

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#### **Coker & Palmer Institutional Ratings Distribution**

<b>Category</b>	<b>Count</b>	<b>Percent</b>
Sector Outperform	6	43%
Sector Perform	4	29%
Sector Underperform	4	29%
Total	14	100%

#### **Price Target Methodology:**

Coker Palmer Institutional (CPI) price targets are essentially based on DCF methodology.

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Oilfield Services (OFS) business is inherently risky. OFS investors should be fully aware of these risks, which include, but are not limited to, volatile natural gas, NGL's and crude oil prices, demand for and competition for a company's product and/or service, asset quality, customer risks, changes in operating costs, company capital structures, operating and working capital needs and ability to raise both debt and equity capital to fund operations. We value OFS equities on many different metrics, including but not limited to, our subjective view as to the quality of management, discounted cash flows, net asset values, enterprise value to EBITDA or cash flow multiples, price to earnings or cash flow multiples, reinvestment risk and full cycle economics. These factors are uncertain and our outlook is subject to change, sometimes quite quickly. Any changes in the above factors can impede achievement of our valuation assessments.

## Appendix A – Required Disclosures Contd.

Green Energy businesses are inherently risky. The industry is still at a nascent stage and long-term viability is still not established. Investors should be fully aware of these risks, which include, but are not limited to, viability of new products and markets targeted, volatile commodity prices, demand for and competition for a company's product and/or service, asset quality, customer risks, changes in operating costs, company capital structures, operating and working capital needs and ability to raise both debt and equity capital to fund operations. We value Green Energy equities on many different metrics, including but not limited to, our subjective view as to the quality of management, discounted cash flows, net asset values, enterprise value to EBITDA or cash flow multiples, price to earnings or cash flow multiples, reinvestment risk and full cycle economics. These factors are uncertain and our outlook is subject to change, sometimes quite quickly. Any changes in the above factors can impede achievement of our valuation assessments.

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