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Cautionary Statements

Some statements in this presentation contain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements may relate to, among other things, future performance generally, business development activities, future capital expenditures,

financing

sources and availability and the effects of regulation and competition. In addition, this presentation contains certain financial measures, such as EBIT and EBITDA. As required by Securities and Exchange Commission Regulation G, reconciliations of these measures to amounts reported in CONSOL Energy s consolidated financial statements are provided in its quarterly earnings releases. IMPORTANT **INFORMATION:** In connection with the proposed exchange offer to the stockholders of CNX Gas Corporation, CONSOL Energy expects to file a registration statement on Form S-4 containing an exchange offer prospectus and related materials

with

the Securities and Exchange Commission. **INVESTORS** AND SECURITY HOLDERS OF CNX GAS CORPORATION ARE URGED TO READ THE EXCHANGE OFFER PROSPECTUS AND THE OTHER RELEVANT MATERIALS WHEN THEY BECOME AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT **INFORMATION** ABOUT THE OFFER AND CONSOL Energy. Investors and security holders may obtain а free

copy of the exchange offer prospectus and other relevant materials (when they become available) and other documents filed by CONSOL Energy with the commission at the commission's web site, www.sec.gov. Copies of the exchange offer prospectus and other relevant documents (when they become available) may also be obtained without charge

from CONSOL Energy. Requests to CONSOL Energy should be made in writing to Thomas F. Hoffman, Senior Vice President _ External Affairs, CONSOL Energy Inc., 1800 Washington Road, Pittsburgh, PA 15241, or by email at tomhoffman@consolenergy.com.

3 CONSOL Energy s Assets Coal Reserves

Large, contiguous blocks owned-in fee

Heat content

Location Transportation

River transportation subsidiary

Dual rail access at several mines

Coal export terminal Gas Company

4 World United States World Energy Demand Today 453 QBtu / Year
81% Fossil Energy
703 QBtu
/ Year
82% Fossil Energy
Energy Demand 2030
124 QBtu/Year
84% Fossil Energy
101 QBtu/Year
85% Fossil Energy
+24%
+55%
Global Long-Term Demand for Energy
Source: DOE NETL

5 Domestic Electricity Generation Forecast AEO 08 (early release) 0 500 1,000 1,500 2,000 2,500 3,000 3,500 2004 2006 2008 2010 2012 2014 2016 2018 2020 2022 2024 2026 2028 2030 55.4% 55.4% Petroleum Petroleum Coal Coal Natural gas Natural gas Renewables Renewables Nuclear Nuclear 14.0% 17.5% 17.5% 11.6% 11.6% 1.2% 1.2% 48.6% 48.6% Source: DOE NETL

6 Largest Coal Reserve Holder East of MS. River Northern Appalachia

Reserves ~ 2.7 billion tons

Production: 52.9 million tons

Central Appalachia Reserves ~ 800 million tons Production: 10.7 million tons Illinois Basin Reserves ~ 700 million tons PRB Reserves ~ 300 million tons * 2007 production includes 1.0 million tons from Emery, UT. Reserves include 31 mmt assigned to UT and 129 mmt assigned to Western Canada. Profile of CONSOL Coal* Reserves ~ 4.5 BNt 2007 Production: 64.6 Mt Avg. Reserve Life: 25+ years Operating Mine Complexes: 15

7 Coal Reserves Owned-in-fee ~ 77 QBtu Advantages of ownership:

Leverage to higher pricing

Ability

to forecast and control future costs no LBA payments **Coal Reserves** Approx. Approx. Company (billions of tons) % Owned QBtu Owned **CONSOL Energy** 4.5 70% 76.9 Peabody (excl. Patriot) 8.8 42% 70.2 Patriot Coal 1.2 55% 16.5 Foundation Coal 1.6 45% 15.1 Massey Energy 2.3 18% 10.4 Arch Coal 2.9 13% 9.0 Alpha Natural Resources 0.5 5%

0.6

Source: Company filings with the Securities and Exchange Commission. QBtu calculated using an estimated Btu average that is dependent on coal basin ownership mix.

8 Heating Value ~ 99% of Production is High-Btu 8,400 13,000 12,500 8,800 11,500 0 5,000 10,000 15,000 PRB PRB ILB CAPP NAPP Btu s per pound of coal Approx. 80% of CONSOL s coal production Approx. 19% of CONSOL s coal production * Remaining 1% of production includes approximately 1.0 million tons from Emery, UT.

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Close Proximity to Scrubbed Customers By 2012, ~ 142 gigawatts scrubbed East of MS. River 60 generating units within 50 miles of CONSOL s Pitt8 coal reserves CONSOL s Assets in Appalachia

Producing Complexes: 14

Reserves: 3.5 billion tons

10
Scrubber Builds Are Being Completed
Since 2006, CONSOL has signed 6 multi-year, multi-million ton agreements with domestic customers that in aggregate ~ 250 million tons of high-Btu coal
62%
28%

10%

Thru 12/31/08 2009-2010 2011+ Percentage of Gigawatts Scrubbed by Year

11NAPP Pricing Has Converged with CAPPSource: EIAWhy the convergence?1. Sulfur disadvantage

no longer exists 2. Stockpiles low in NAPP 3. Met customers shopping for NAPP coal Source: EIA

12 Up Cycle Just Beginning for Steam Coal? API #2 to ARA \$-\$20 \$40 \$60 \$80 \$100 \$120 \$140 Last up cycle for coal ~ 2 years Current price ~ \$134 for delivery in first half of 2009 API #2 to ARA (\$/metric tonne) 110 \$ 130 \$ 150 \$ Implied pricing of 3.4# NAPP (\$/short ton) 57 \$ 72 \$

87 \$ *assumes vessel rate to ARA of \$35

13 100% Ownership of Coal Export Terminal Largest exporter of coal in the U.S. Served by two rail lines

Norfolk Southern

CSX Transport Capacity

Practical: 12 million tons Export Terminal at the Port of Baltimore Export Terminal at the Port of Baltimore Ground storage

1.2 million tons Coal exports

For 2007, approx. 6.9 mm tons

For 2008, up another ~25% Countries served

Denmark, England, France, Germany, Ireland, Portugal

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Forecast: Coal Exports Up 20 million tons in 2 years
Coal Exports
69.6
57.6
49.6
0

20,000 40,000 60,000 80,000 100,000 120,000 Sources: EIA, PIRA. Estimates include steam and metallurgical coal.

15
Unpriced Volumes Ability to Capitalize on Up Cycle
33.4
4.5
53.1
5.1
62.8

5.2 0 20 40 60 2009 2010 2011 Unpriced Steam Coal Unpriced Low-Vol Met Coal 2009 2010 2011 **Production Guidance** 70 74 76.6 80.6 76.7 80.7 (mm of Tons)

16 Appalachian Brownfield Opportunities Potential to grow Appalachian production through brownfield expansion by ~ 25 million tons over next 10 years Longwall Face Extensions Birch Shoemaker Additional Longwalls

17
Margin Focused and Production Disciplined
\$2.45
\$6.91
\$10
\$15
\$20

\$25 \$30 \$35 \$40 2001 2002 2003 2004 2005 2006 2007 60 64 68 72 76 80 Avg. Production Cost Coal Margin **Coal Production** \$35.61 \$24.66 \$26.76 \$27.61 \$30.06 \$38.99 Avg. Realized Pricing \$40.66 As of December 31, 2007

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River Transportation Subsidiary
Assets on the inland waterways of Northern Appalachia
750 Barges
25 Tow Boats
5 Harbor Boats
24+ Million tons per year capability

Alicia Dock

19 Transportation Flexibility at Mines (Millions of tons) 2006 Northern Appalachia Production CSX

NS
Barge
Rail-to-Barge
Enlow Fork
10.7
Х
Х
Х
McElroy
10.5
Х
Bailey
10.2
Х
Х
Х
Loveridge
6.4
Х
Х
Х
Robinson Run
5.7
Х
Х