



Sample Deliverable for Consideration

GLOBAL CATEGORY INTELLIGENCE

Q3 2025

JULY - SEPTEMBER

Navigating the complex world of indirect spend requires actionable insights.

The Category Intelligence Report delivers critical *real-world operational perspectives* on energy, logistics, trade and materials compliance, CAPEX & OPEX, IT, contingent labor, sustainability, and pricing trends.

- ✓ *Gain a competitive edge by understanding market dynamics and making informed procurement decisions.*

JABIL

MADE **POSSIBLE.**
MADE **BETTER.**

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Executive Summary

INTRODUCTION TO Q3 2025 REPORT

Welcome to Jabil's Q3 2025 Global Category Intelligence Report, offering actionable insights into the indirect procurement ecosystem across energy, logistics, trade, and materials compliance, capital and operational expenditures, information technology, and contingent labor.

The global economy in Q3 2025 reflects resilience, with projected growth of 3.3% (IMF), led by the U.S. (2.7%) and emerging markets, such as India (6.2%), although Europe lags at 0.8%. Inflation moderates, but trade tensions, including U.S.-China tariff adjustments and geopolitical challenges, sustain supply chain volatility. Our latest report outlines the trends shaping procurement strategies, including:

- **Energy:** The \$9.6T market sees 4.1% annual electricity demand growth through 2027, driven by AI data centers and EV adoption. Brent crude stabilizes at \$83–\$88 per barrel, but winter price spikes loom. Opportunities lie in securing long-term LNG and renewable contracts to hedge volatility.
- **Logistics:** The \$3T global market faces disruptions from the rerouting of the Red Sea and U.S. tariff pauses, with ocean freight rates up 5% and air freight at \$5.88/kg in the Americas. Procurement teams should lock in contracts before Q4 peak season to mitigate rate hikes.
- **Trade & Materials Compliance:** U.S. tariff reductions on China (10% for 90 days) ease costs, but Section 232 expansions and the EU's CBAM increase compliance burdens. Diversify suppliers and adopt AI-driven compliance tools by the end of Q4 to effectively manage risks.
- **CapEx & OpEx:** The automation (\$209.49B) and warehouse automation (\$24.1B) markets are growing, driven by labor shortages and e-commerce, although tariffs disrupt the SMT and solder supply chains. Secure contracts before Q4 to take advantage of soft pricing.

Executive Summary (continued)

- **Information Technology:** AI-driven demand boosts network infrastructure (\$180B by 2032), cloud/server, and hardware markets, with PC prices up 5–10%. Invest in hybrid models and secure cloud contracts by the end of Q4 to manage costs effectively.
- **Contingent Labor:** The \$650B market is projected to grow 5% in the Americas, with demand for healthcare and IT increasing by 6% and 5%, respectively. The APAC region faces a tight supply in China, while Europe's aging workforce constrains capacity. Fixed-rate contracts by Q4 mitigate wage volatility.

Despite trade uncertainties and regional disparities, opportunities exist in leveraging technology, building supply chain resilience, and securing long-term agreements. We trust this report provides clarity to optimize procurement strategies through Q1 2026.

For further discussion, please don't hesitate to contact me or Josh Wilson, our Market Intelligence Research Manager, directly.



Yours sincerely,
Heidi Banks
VP, Global Indirect Procurement

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GLOBAL **CATEGORY** INTELLIGENCE

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ENERGY

Energy

Energy impacts the indirect commodities market by influencing costs, efficiency of operations, supply chain stability, sourcing strategies, risk management, and sustainability efforts.

	Q3 CY25	Q4 CY25	Q1 CY26	Q2 CY26
Pricing Situation				
Market Dynamics				
Supply Analysis				
Pricing Situation:	Decreasing Pricing;	Stable Pricing;	Increasing Pricing	
Market Dynamics:	Stable Supply Chain Risk;	Potential Supply Chain Risk;	High Supply Chain Risk	
Supply Analysis:	Increasing Capacity/Supply;	Stable Capacity/Supply;	Decreasing Capacity/Supply	

MARKET OVERVIEW

The global energy market, encompassing oil, natural gas, electricity, and renewables such as solar, wind, and hydro, serves as a cornerstone of indirect procurement, profoundly influencing operational costs, sustainability goals, and supply chain resilience. Valued at \$8.3 trillion in 2023, the market is poised to expand to \$9.6 trillion by 2026, reflecting a compound annual growth rate (CAGR) of 5.0%, with renewables leading at over 10% CAGR due to robust policy support and escalating investments, according to the International Energy Agency (IEA) and U.S. Energy Information Administration (EIA).

Energy (continued)

The Energy team accelerated the adoption of renewable energy, including the green energy mix.

The Energy team, with its 10 strong sales units, supported the adoption of green energy, including solar, wind, hydro, geothermal, biomass, and other renewable energy sources. The team's efforts resulted in a significant increase in the use of renewable energy, which is expected to continue in the future. The team's focus is on providing a sustainable energy solution for its customers, which is a key part of its business strategy.

- 1. **Renewable Energy** The Energy team is focused on increasing the use of renewable energy, including solar, wind, hydro, geothermal, biomass, and other renewable energy sources. The team's efforts resulted in a significant increase in the use of renewable energy, which is expected to continue in the future. The team's focus is on providing a sustainable energy solution for its customers, which is a key part of its business strategy.
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Energy (continued)

PRICING TRENDS & INSIGHTS

- 1. **Energy prices are up 10% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 2. **Oil prices are up 15% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 3. **Gas prices are up 10% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 4. **Coal prices are up 5% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 5. **Natural gas prices are up 10% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 6. **Renewable energy prices are up 10% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
- 7. **Energy prices are up 10% over the last 12 months, driven by a combination of factors including supply constraints, increasing demand, and rising costs of production.**
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Energy (continued)

- **Global Supply:** Oil production is expected to remain stable through 2025, with a slight increase in 2026. The OPEC+ alliance is expected to maintain its production levels, while non-OPEC production is expected to grow. The U.S. is expected to remain a major oil producer, while Canada and Brazil are also expected to increase production.
- **Regional Demand:** Global oil demand is expected to grow at a steady pace, with a slight increase in 2025 and 2026. The U.S. is expected to remain a major oil consumer, while China and India are also expected to increase demand. The European Union is expected to remain a major oil consumer, while Japan and South Korea are also expected to increase demand.
- **Energy Prices:** Oil prices are expected to remain relatively stable through 2025, with a slight increase in 2026. The price of oil is expected to be around \$70 per barrel in 2025, and around \$75 per barrel in 2026. The price of natural gas is expected to be around \$3.50 per MMBtu in 2025, and around \$3.75 per MMBtu in 2026.
- **Renewable Energy:** Renewable energy is expected to continue to grow at a rapid pace, with a significant increase in 2025 and 2026. The U.S. is expected to remain a major renewable energy producer, while China and India are also expected to increase production. The European Union is expected to remain a major renewable energy consumer, while Japan and South Korea are also expected to increase demand.

DEMAND TRENDS & FORECASTS

- **Global Demand:** Global demand for energy is expected to grow at a steady pace, with a slight increase in 2025 and 2026. The U.S. is expected to remain a major energy consumer, while China and India are also expected to increase demand. The European Union is expected to remain a major energy consumer, while Japan and South Korea are also expected to increase demand.
- **Regional Demand:** Regional demand for energy is expected to grow at a steady pace, with a slight increase in 2025 and 2026. The U.S. is expected to remain a major energy consumer, while China and India are also expected to increase demand. The European Union is expected to remain a major energy consumer, while Japan and South Korea are also expected to increase demand.
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Energy (continued)

The Energy team accelerated the adoption of renewable energy, including the green energy mix.

The Energy team, with its 35 direct and indirect employees, supports the adoption of green energy, including solar, wind, hydro, geothermal, biomass, and other renewable energy sources. The team is also responsible for the design, construction, and operation of the Energy Center, which is a 100% renewable energy facility. The team is also responsible for the design, construction, and operation of the Energy Center, which is a 100% renewable energy facility.

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Energy (continued)

Key Developments

- 1. Jabil's Renewable Energy portfolio has been a key driver of ESG progress, with 100% renewable energy for the 2024 calendar year and 100% renewable energy for the 2025 calendar year.
- 2. Jabil's new 100% renewable energy for the 2025 calendar year is a key driver of ESG progress, with 100% renewable energy for the 2025 calendar year.
- 3. Jabil's 100% renewable energy for the 2025 calendar year is a key driver of ESG progress, with 100% renewable energy for the 2025 calendar year.

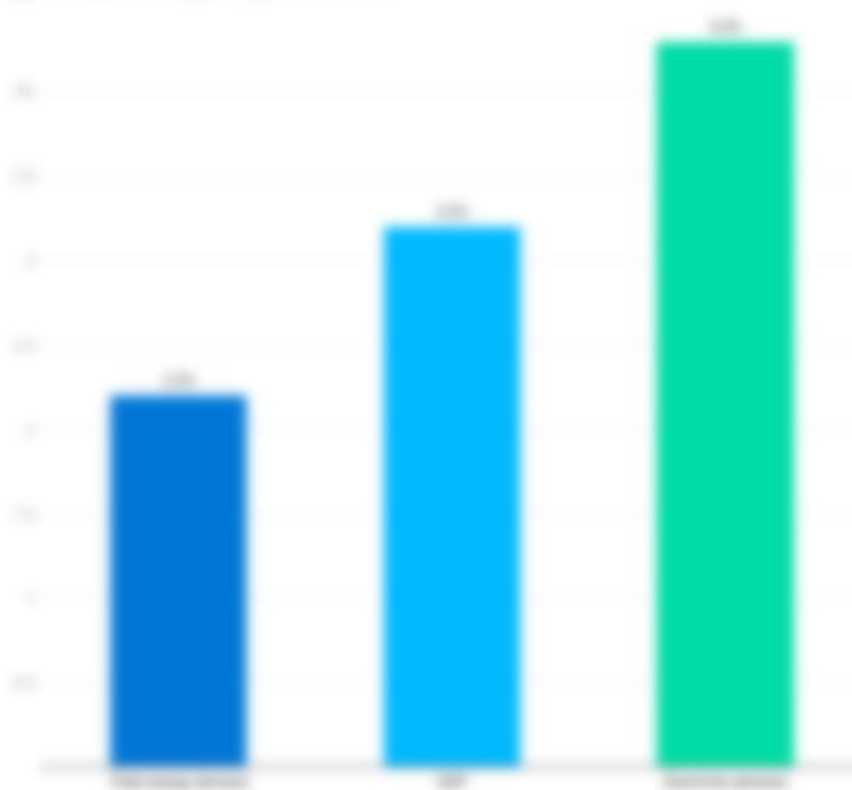
Global Demand Growth, 2024

Renewables Hydrogen Gas Oil Nuclear



Key Global Growth Rates, 2024

Renewables Gas Oil



SUPPLY ANALYSIS

Energy (continued)

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KEY TAKEAWAYS

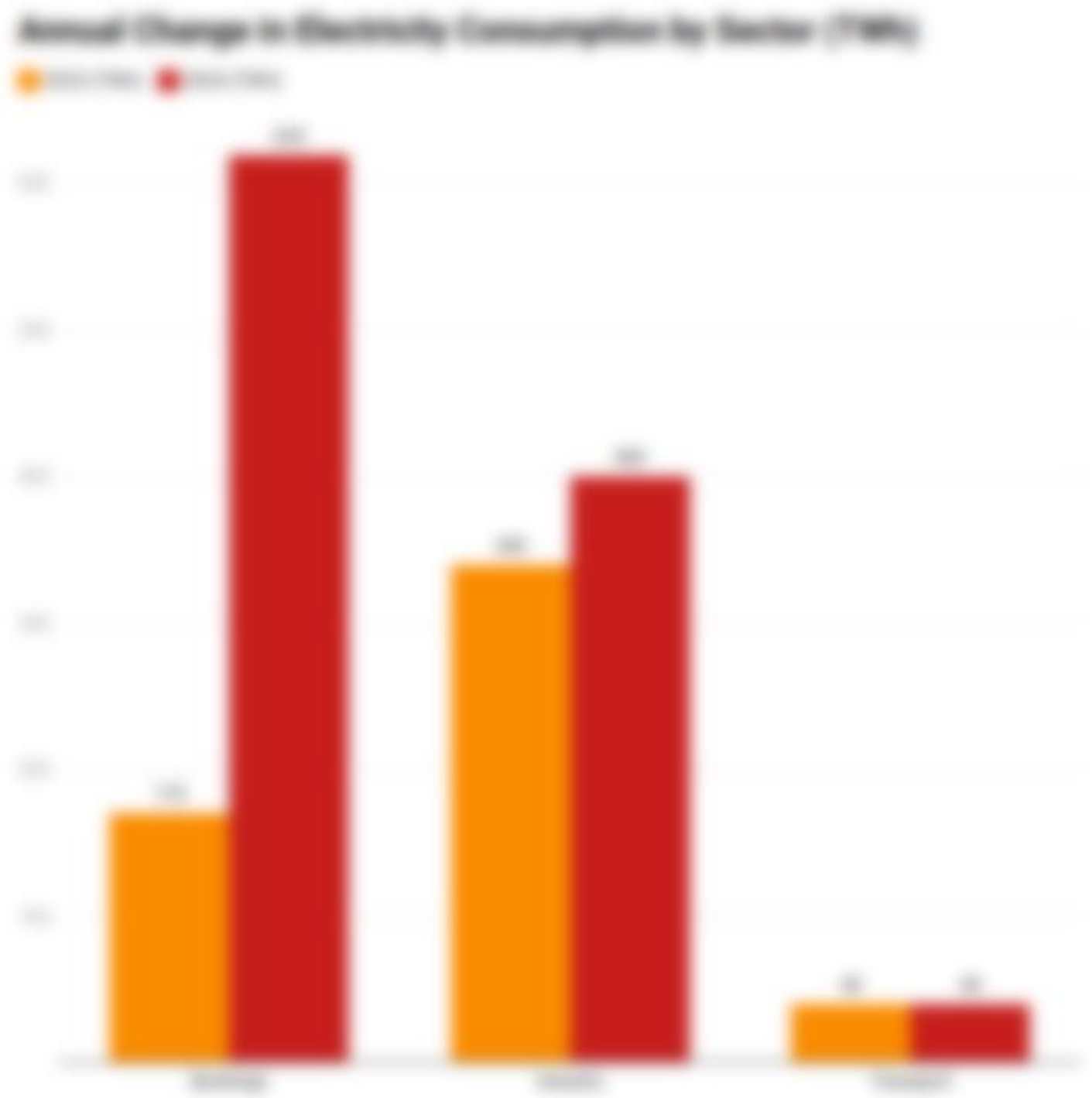
Energy (continued)

APPENDIX: DATA VISUALIZATIONS



Energy (continued)

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Energy (continued)

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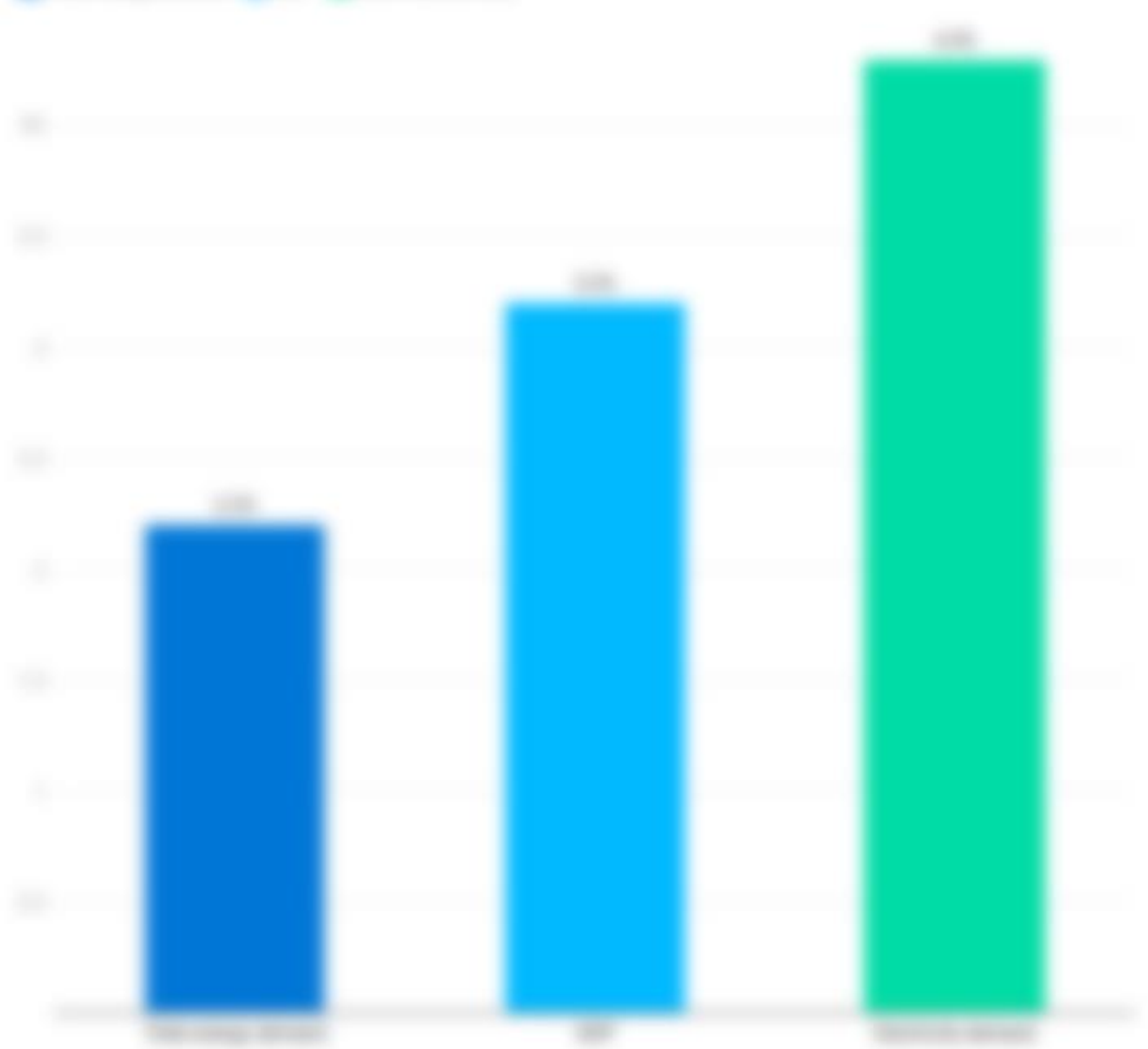


Energy (continued)

APPENDIX: DATA VISUALIZATIONS

Key Global Growth Rates, 2024

● Americas ● EMEA ● APAC



Energy (continued)

APPENDIX: DATA VISUALIZATIONS

2025 Total Expenditures by Region, 2019-2025



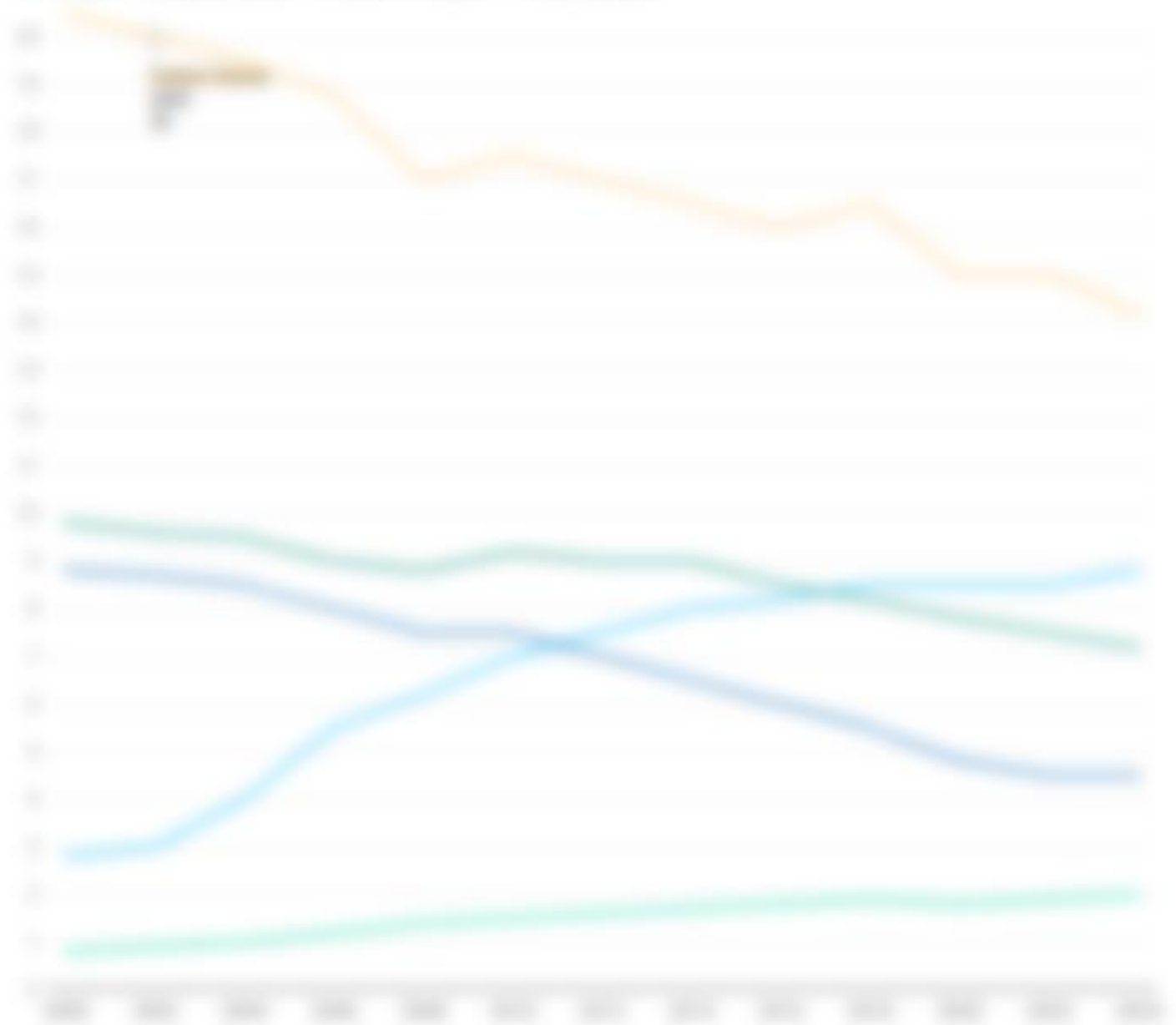
Energy (continued)

APPENDIX: DATA VISUALIZATIONS

2025 Sustainable Pay Capable by Region, 2000-2025

Estimated pay

2000 2005 2010 2015 2020 2025



Thank You

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