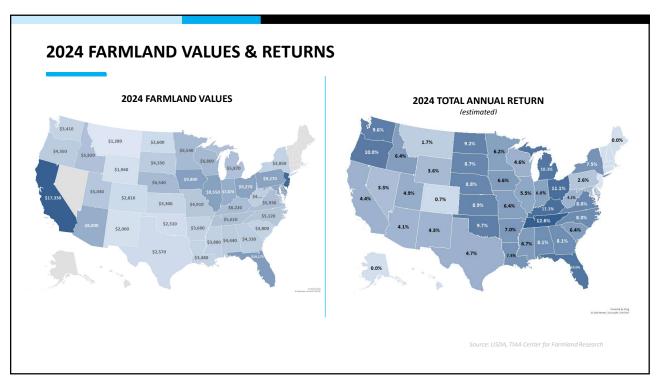
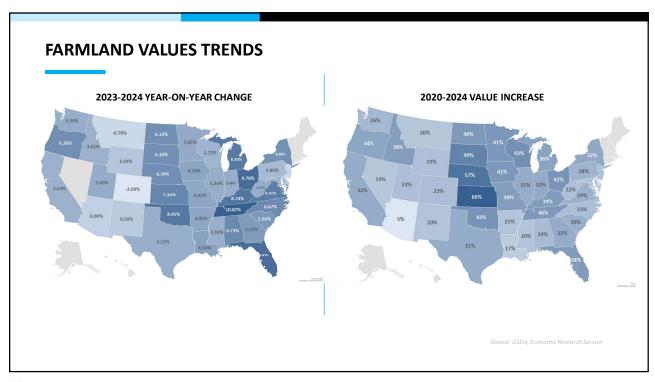


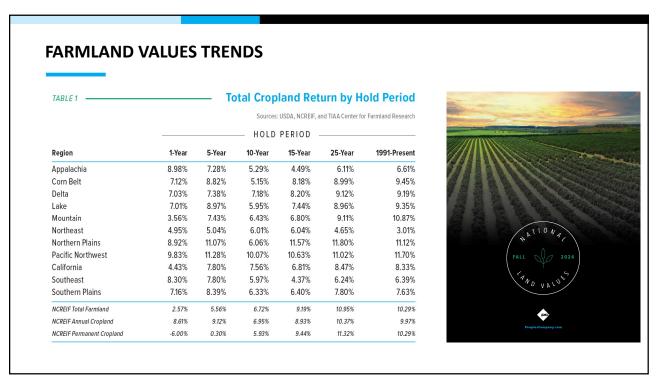
FARMLAND RETURNS IN CONTEXT | 1991-2023 2024 FARMLAND VALUES **ASSET RETURN CHARACTERISTICS** (1991 - 2023) Maximum Annual Ave. Minimum Asset/Index Return Return Return US Ag 32 States 8.9% -1.0% 20.7% 11.2% 28.9% Iowa -5.3% Illinois 9.6% -0.3% 28.8% California 8.4% 2.6% 35.2% Washington 12.3% 6.0% 25.0% Oregon 11.2% -1.3% 24.2% 2020-2024 VALUE INCREASE Arkansas 9.8% 0.8% 17.7% TCM10Y 4.1% 0.9% 7.9% Mort30F 5.9% 3.0% 9.2% 10.2% **Equity REITS** -47.4% 34.6% 9.7% Composite REITS -47.5% 33.7% S&P500 8.1% -48.6% 29.3% NASDAQ 11.2% -52.0% 61.8% Gold 5.1% -31.9% 27.7% CPI 2.5% 0.0% 6.9%

FUNDAMENTALS OF FARMLAND PERFORMANCE - Capital Gains Driven Asset Class - Consistent Performance on 10+ Year Hold Period - Premier Real Asset Inflation Hedge - Stable Income - Zero Vacancy - Annual Revenue Guarantee



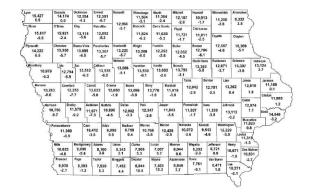






IOWA FARMLAND VALUES

2024 Iowa Land Values by County and Percentage Change



State Average Values

\$11,467

Down -3.1%

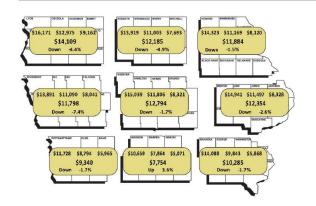
County estimates of average dollar value per acre for lowa farmland based on U.S. Census of Agriculture estimates and the Nov. 1, 2024, lowa Land Value Survey conducted by Center for Agricultural and Rural Development, lowa State University and lowa State University Extension and Outreach. The top figure is the estimated Nov. 1, 2024, value; the bottom figure is the percentage of change from the estimated Nov. 1, 2023, value.

Source: Iowa State University

13

IOWA FARMLAND VALUES

2024 Iowa Land Values by Crop Reporting District



lowa

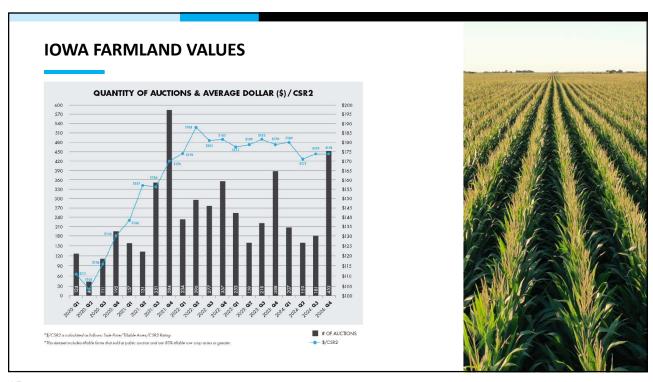
\$13,930 \$10,740 \$7,450

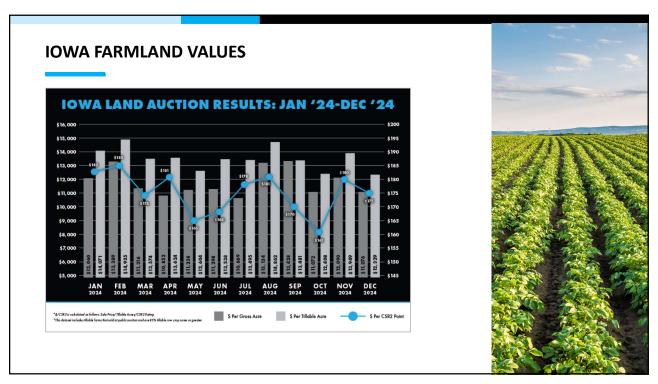
\$11,467

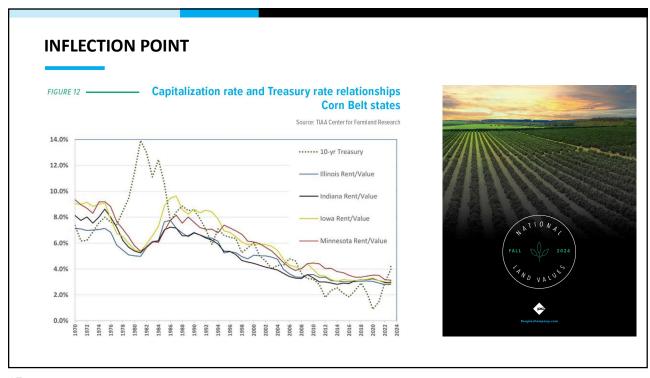
Down -3.1%

Estimates of average dollar value per acre for high, medium, and low grade farmland on Nov. 1, 2024, by lowa Crop Reporting District, and the Crop Reporting District average and the average percentage change from Nov. 1, 2023. The estimates are based on a survey conducted by lowa State University, Center for Agricultural and Rural Development and lowa State University Extension and Outreach.

ource: Iowa State University

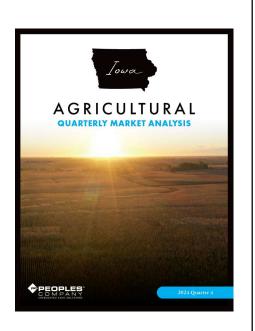




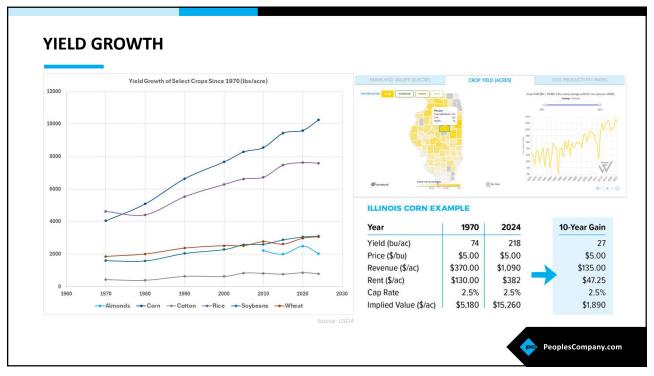


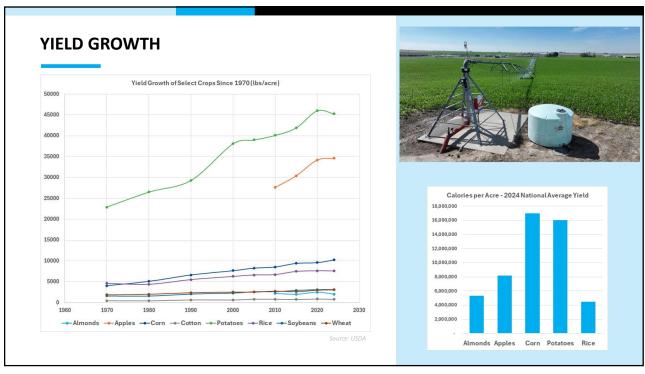
IOWA FARMLAND VALUES

- High quality farms have strong market support
- Mid and lower quality farms have more mixed market support
- Likely uncertain and fragmented in 2025
- Interest rates supporting increased rational debt
- Limited evidence of cap rate increases
- Downward pressure on cash rents

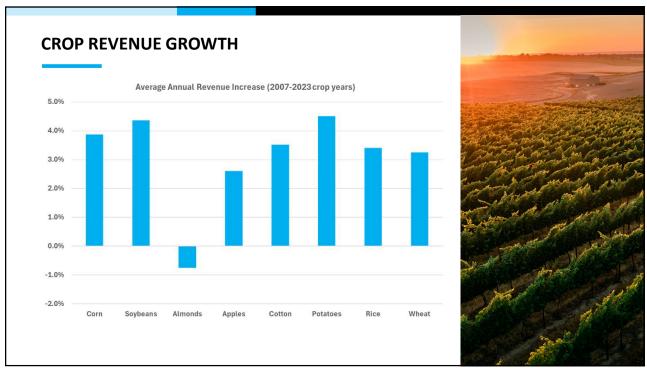


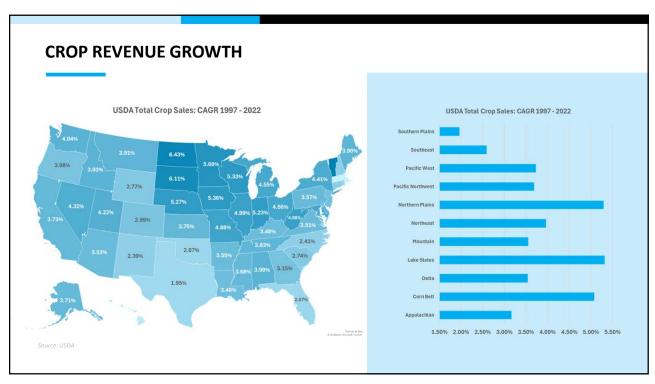




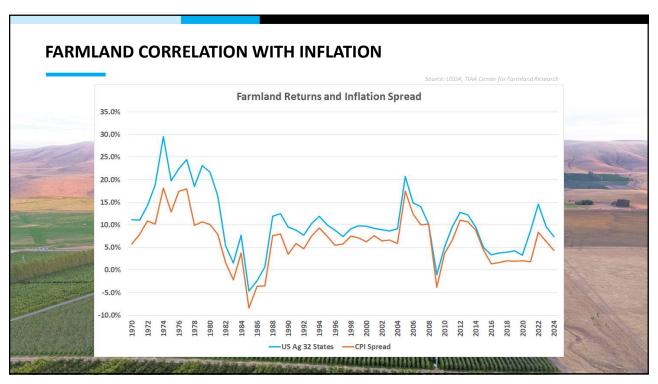


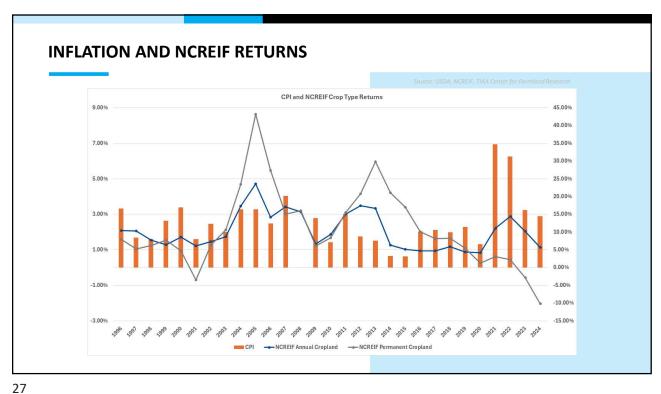


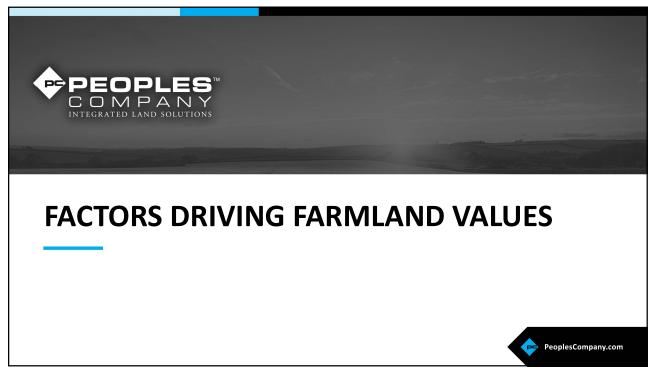


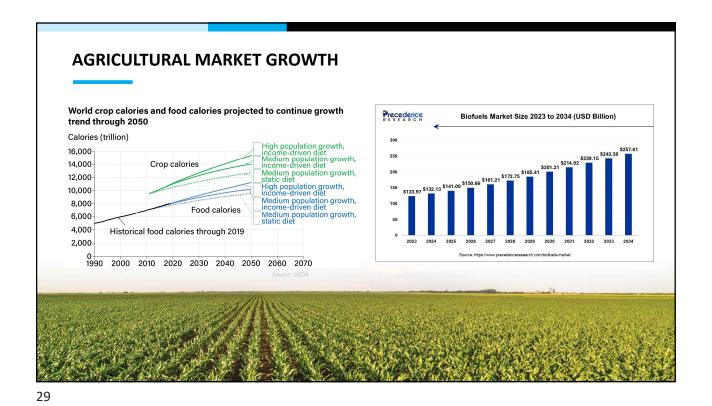












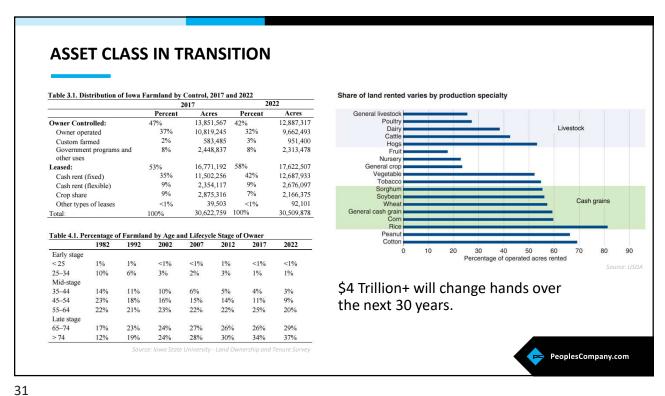
RISK MANAGEMENT – FEDERAL CROP INSURANCE PROGRAM

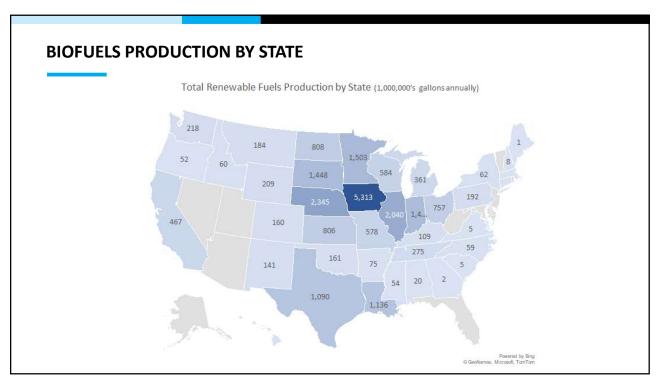
Nebraska 2023 Irrigated Corn Minimum Revenue Guarantee (5/acre)

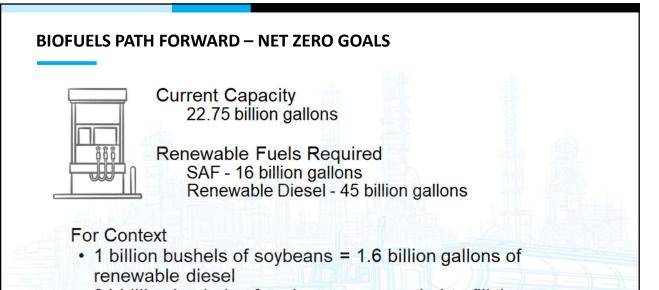
United States
Department of
Agriculture

Risk Management Agency

Source USDA Risk Management Agency

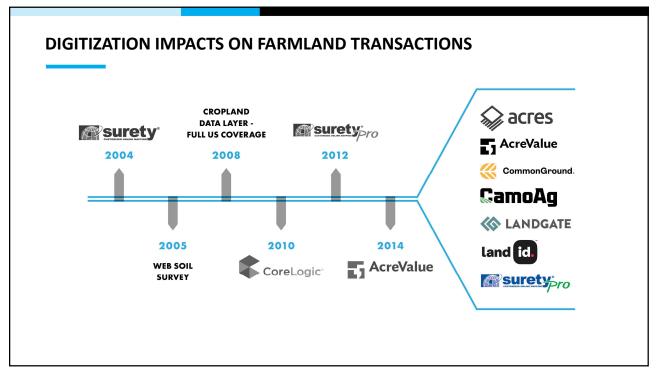


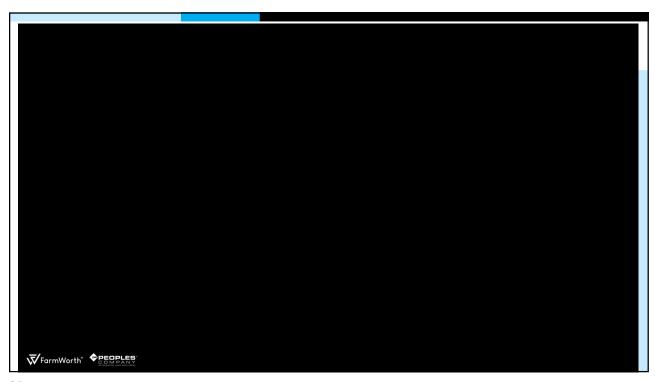


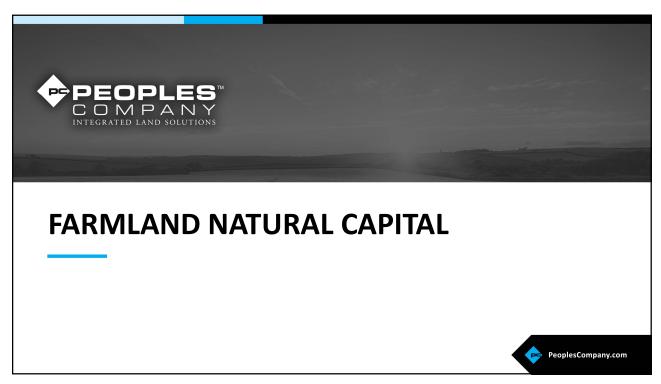


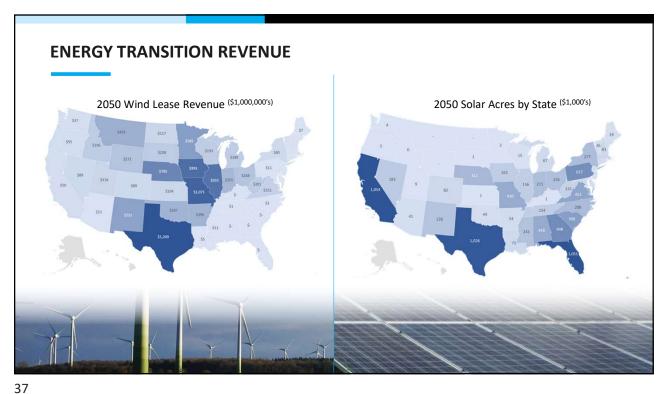
· 24 billion bushels of soybeans are needed to fill the gap Current annual US production is ~4.5 billion bushels

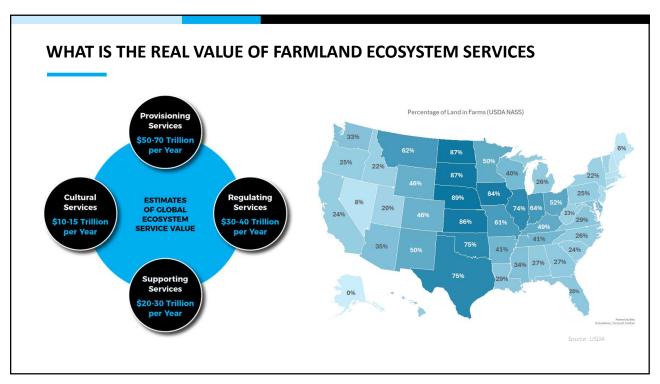
33











CURRENT ECOSYSTEM SERVICE ACCESS POINTS CORN BELT EXAMPLE OF EXISTING COMMON ECOSYSTEM SERVICE OPPORTUNITIES Tillable Acres: 150 Asset Value: \$12,000/tillable acre Total Asset Value: \$1,800,000 **Ecosystem Service Funding Source** Funding Source Description S/Acre Payment **Program Characteristics Funding Recipient** Conservation Stewardship Program Limited to \$40K per SSN, \$80K for GP. Enhancements include nutrient Farm Operator management, integrated pest management 5 year contract. reduced tillage, cover crops. Carbon Markets Multiple programs available for \$20.00 Range of payment structures available. Farm Operator implementing practices. No-till and cover crops are typical. Limited by additionality and permanence issues. Typical range is \$10-\$30/acre. CPG Program Commodity programs ranging from \$20-\$40/acre. Commodity and fresh market supply chains have unique structures in Connecting with supply chain end users to pay for practices that meet CPG RA goals. \$30.00 Farm Operator these programs. Hunting rights assumed non-tillable grassland and field border acres. Varies substantially in different regions and based on an individual asset's characteristics. Annual income per total farm acre \$16,600.00 \$3,458.22 per acre value increase at 3% cap rate Total asset revenu

39

ECOSYSTEM SERVICE CAPITALIZATION – NATURAL ASSET COMPANIES

Natural Capital Accounting



Quantify and track the value of natural resources and ecosystem services within an economic framework

Natural Asset Companies

- Identify the inherent and potential natural asset value for a farmland asset
- Aggregate assets and license rights to asset ecosystem services
- · Raise capital through the licensed rights
- Invest capital into conservation, regenerative, and restorative practices
- NAC members realize current income and capital gain from increasing ecosystem service outcomes



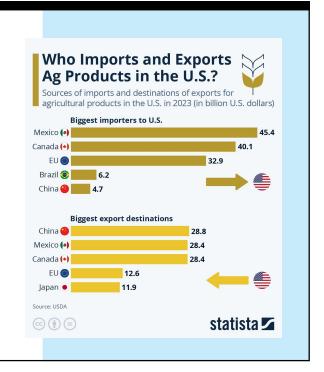
www.intrinsicexchange.com



PeoplesCompany.com

KEY THEMES TO MONITOR

- · Tariffs & strength of the dollar
- Sentiment in equity markets
- Cost of capital
- Renewable energy policy
- Farm bill
- Ecosystem services business models



41

