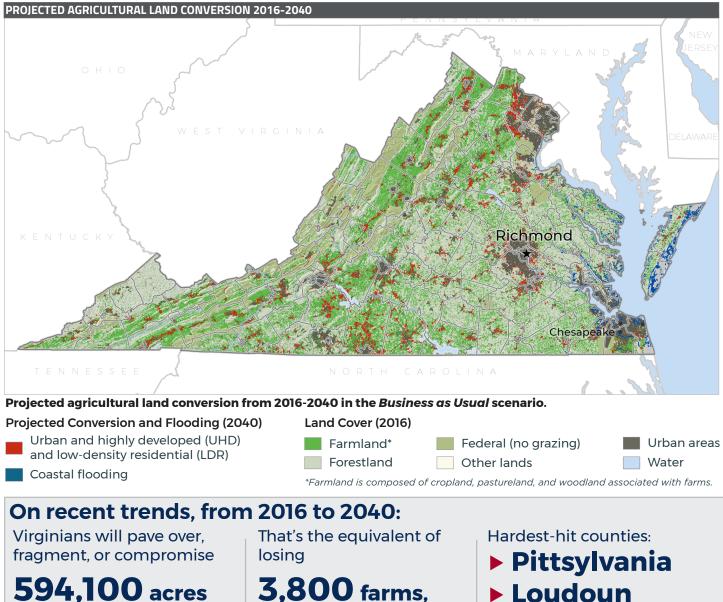
## FARMS UNDER THREAT 2040 Future Scenarios Virginia

**Farms Under Threat 2040: Choosing an Abundant Future** mapped three scenarios of development between 2016 and 2040. If recent trends continue, **594,100 acres** of Virginia's farmland will be paved over, fragmented, or converted to uses that jeopardize agriculture. **That's 7%.** Virginians can slash conversion, save farmland, and safeguard the future of agriculture and the environment by choosing compact development.



**56%** of the conversion will occur on Virginia's best land.<sup>1</sup>

of farmland.

## **3,800** farms, **\$254** million

in farm output, and

## **9,400** jobs

based on county averages.<sup>2</sup>

<sup>1</sup> Freedgood et al. 2020 <sup>2</sup> Census of Agriculture 2017

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## WHICH FUTURE WILL WE CHOOSE?

How Virginians choose to develop will shape the future of farming. The scenarios in **Farms Under Threat 2040** show the impacts:



**Business as Usual:** Development follows recent patterns. Poorly planned development and low-density residential sprawl continue to rapidly convert farmland and ranchland.



**Runaway Sprawl:** Development becomes even less efficient than in *Business as Usual*. Low-density housing sweeps across the countryside, displacing farmers and ranchers.

**Better Built Cities:** Policymakers and land-use planners promote compact development and reduce sprawl, saving irreplaceable farmland and ranchland from conversion.

COMPACT GROWTH CAN SAVE FARMS

