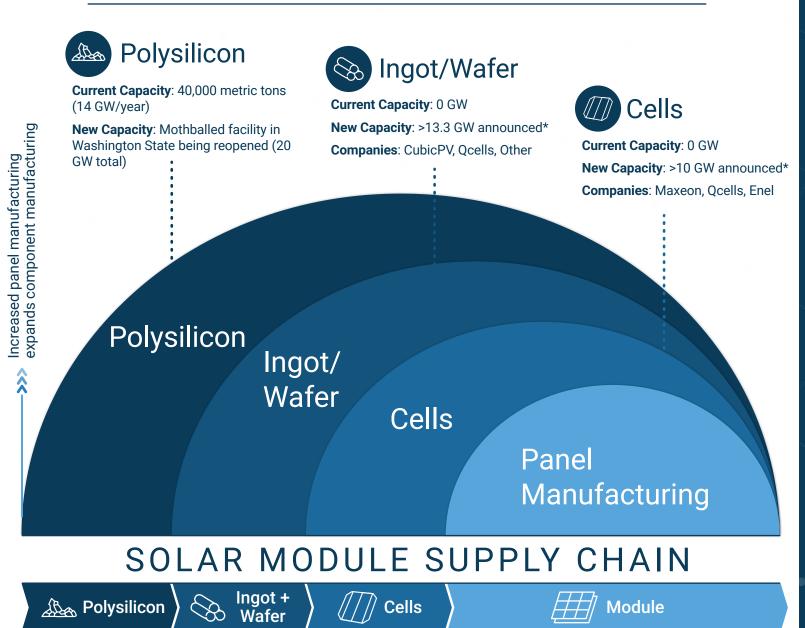
U.S. Solar Manufacturing Boom



solar capacity the U.S. could manufacture in 2021

public announcements of domestic solar manufacturing as of October 2022



	Polysilicon	Ingot & Wafer	Cell	Module
Factory Capacity	20,000 MT	2 GW	2 GW	2 GW
Capital Expenditures (millions)	\$800+	\$200+	\$200+	\$160+
Build Time	3-4 years	2-3 years	1.5-3 years	1.5-3 years

*another 11 GW of planned thin film solar manufacturing doesn't require the use of cells, ingots or wafers

U.S. Solar Manufacturing Boom

Other Solar Manufacturing

Domestic production for other components of the solar supply chain is also expanding exponentially



Recent Component Factory Announcements

