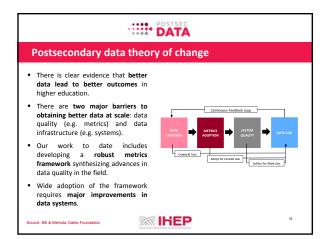
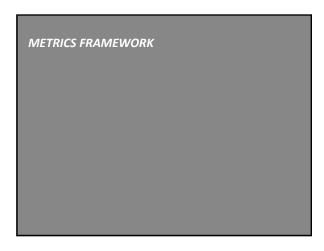




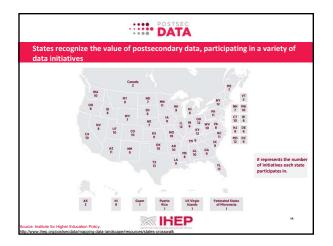
### HOW TO IMPROVE POSTSECONDARY DATA?





	DATA	
Dozens of data initia demand & use cases	atives yielded new & improved metrics demonstr s	ating
COMPLETE COLLEGE AMERICA		N, MIGHER EDUCATION CHMARKING TTUTE
Voluntary Prometers of Accountability		HULTISTATE LONGITUDINAL DATA EXCHANGE
College Portrait	RES	LEGE
Source: Bill & Melinda Gates Foundation		23







# DATA

#### Development process for the metrics framework

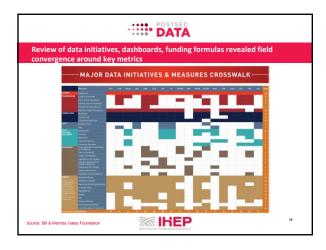
## The metrics for the framework were not selected, or created, in a vacuum. IHEP and BMGF reviewed many voluntary data collection initiatives as well as national postsecondary data collections, like IPEDS, to determine where the field was converging on access, progression, completion, cost, and post-college outcome metrics.

#### We took the metrics framework on the road.

- IHEP and BMGF went to conferences and met with field experts to test the recommended metrics, solicit feedback, and incorporate their expertise into the framework.
- The metrics framework is a product not of closed-door meetings, but of the field's work over the past decade. A major goal is to accurately reflect where the field has converged already and recommend continued progress.

**IHEP** 

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States also vary in their collection of key postsecondary performance metrics															
					CA	CA	CA								
State Agency	AL	AK	AR	AR	(CCs)	(CSU)	(UC)	со	ст	FL	GA	н	ID	IL	 Total
Enrollment	•	•		•	•	•		•	•	•	•	•	•		53
Student prices												•			14
Debt											•	•			9
Persistence		•		•	•	•	•	•	•	+	•	•	•		52
Remedial course completion								•	•		•		•		37
Gateway course completion				•					•		•				18
Credit accumulation			•	•	•	•	•	•	•		•	•	•	+	49
Transfer-out		•		•	•	•		•			•	•			50
Graduation rate									•		•		•	+	25
Time to degree									•			•			18
Credits to degree									•			•			21
Credentials conferred		•			•			•	•	•	•	•			54
Employment rate											•	•			24
Earnings		•						•		•	•	•			38
Total	5			10				7	10	4	11	14		2	



