



KEY

- # Applications
- # Projects/ Teams
- % Acceptance Rate
- # Idea Participants

REGIONAL TEACHER LEADERSHIP SUMMITS

TOTALS (in whole numbers unless otherwise specified)

● 1002	● Avg: 33%
● 272	● 1035

TOPICAL TEACHER SUMMITS

1 - Teacher Prep

(November 2016, Washington, DC)

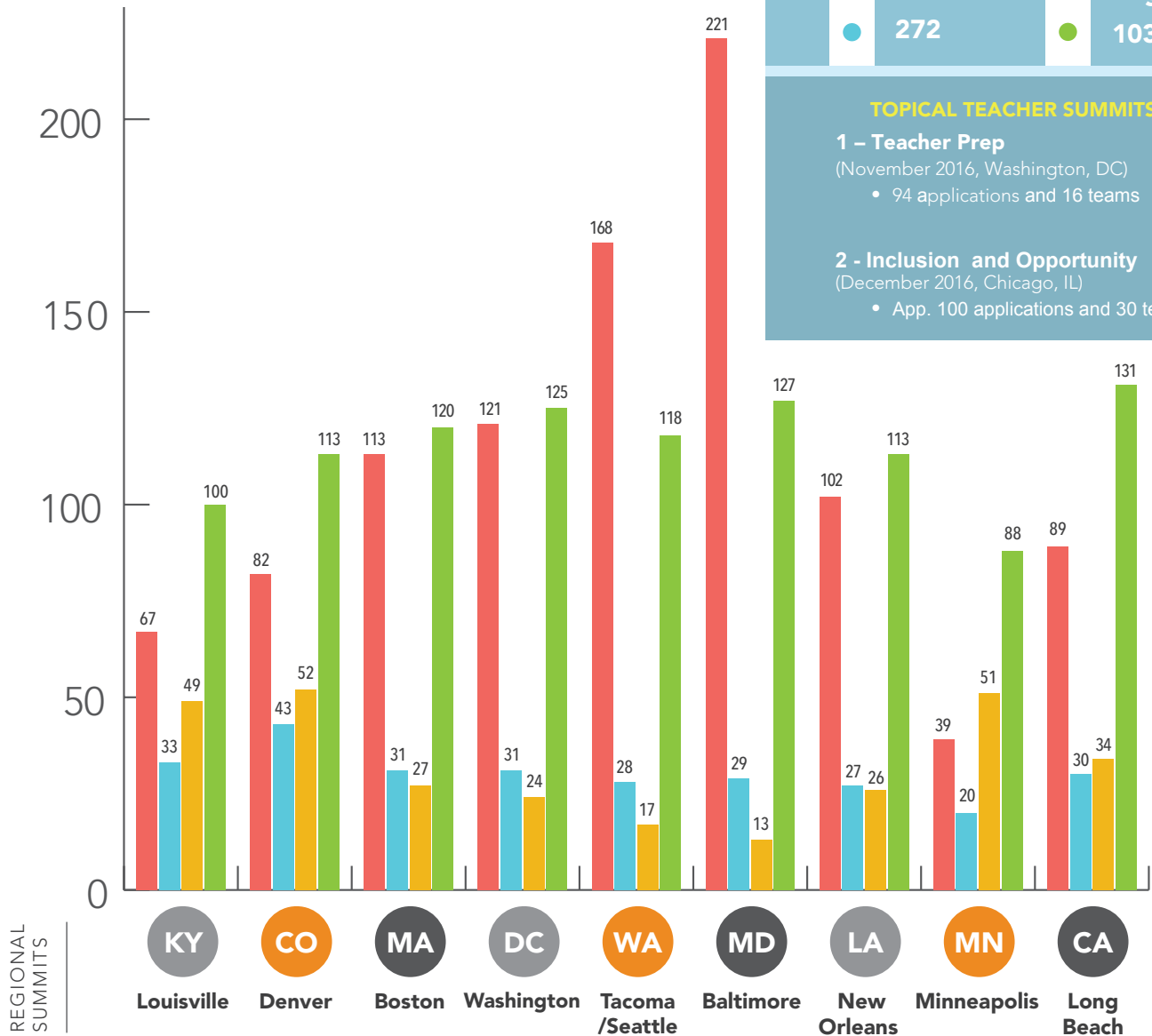
- 94 applications and 16 teams

2 - Inclusion and Opportunity

(December 2016, Chicago, IL)

- App. 100 applications and 30 teams

DATA HIGHLIGHTS



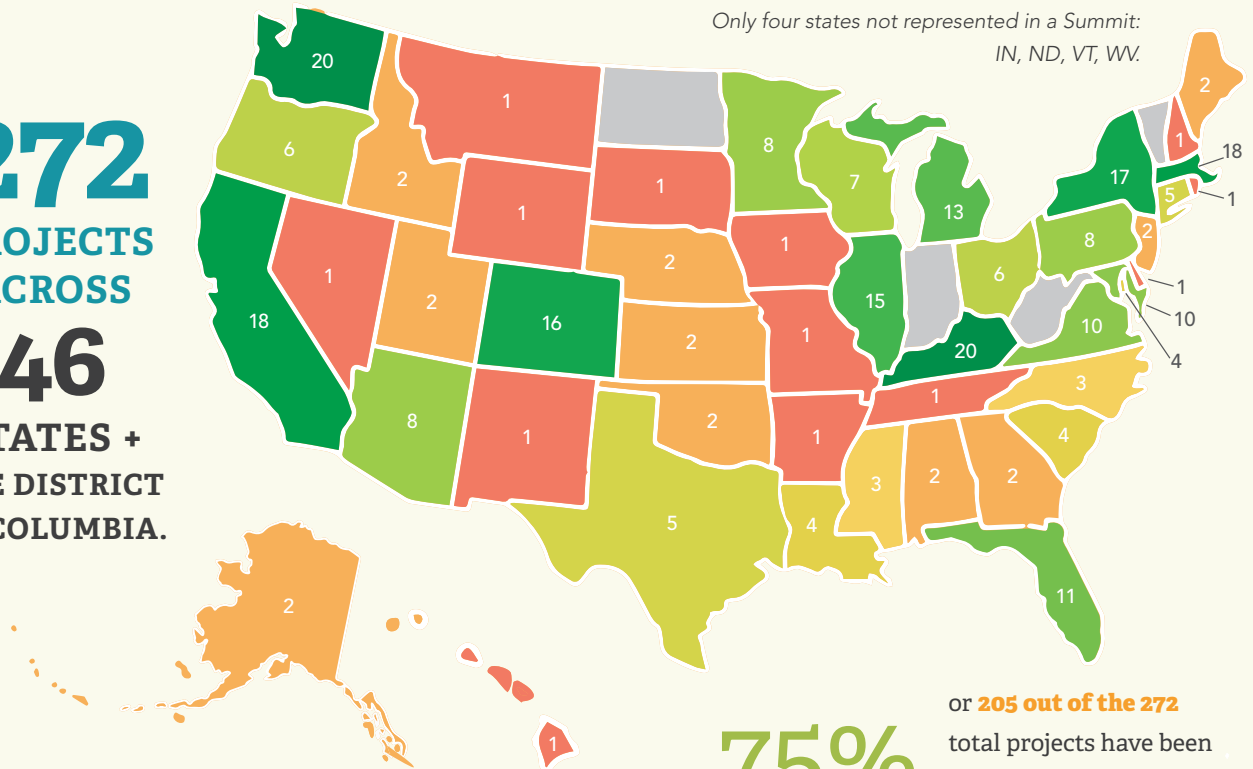
REGIONAL SUMMITS



Powered by Teach to Lead summits are locally-driven teacher-leadership events hosted by supporting organizations which build on the Teach to Lead model with support from our team. Powered by Teach to Lead events are uniquely designed to regional contexts and local needs. Teach to Lead has collaborated with numerous organizations for Powered By thus far, such as Hope Street Group, Chalkboard Project, Smithsonian, Teaching Matters, and Educators 4 Excellence in collaboration with educators, districts, unions and states and several more are anticipated to take place in 2017.

GEOGRAPHIC DISTRIBUTION OF PROJECTS







272
PROJECTS
ACROSS
46
STATES +
THE DISTRICT
OF COLUMBIA.



75%

or **205 out of the 272**
total projects have been
or are being implemented
directly in schools.

PROJECT DETAILS

CATEGORY	NUMBER OF PROJECTS
 Coaching and Mentoring 14%	38
 Curriculum and Program Development 26%	70
 Professional Development 18%	50
 Teacher Leader Structures 41%	111
 Other 1%	
 GRAND TOTAL	272

94%

or **193 out of the 205**
school-based projects take
place in Title I schools.



SUPPORTING ORGANIZATIONS

Teach to Lead supporting organizations actively promote teacher leadership in various ways and seek to share their resources and expertise to engage and support teacher leaders across the country. As of December 2016, there are **143 supporting organizations** committed to promoting teacher leadership through the work of *Teach to Lead*.