Partnership for Reading Success – Massachusetts (PRISM) II and III

Considerations for Developing a Consortium of Small LEAs



Public school districts, charter schools, and collaboratives may apply to PRISM II and III as a consortium with other districts. This one-pager provides suggestions and considerations for developing a consortium to apply to PRISM II or III.

What are the Benefits of Applying as a Consortium?

Apply as a consortium offers several benefits, including increased opportunities for collaboration, shared resources, and collective professional learning. Partnering with geographically close districts within existing networks allows for regular meetings and cost sharing.

Location Considerations

- Since you will be working in close concert with one another, consider partnering with districts, charters, or collaboratives that are in close geographic proximity
- Proximity will support regular visits, combined professional learning sessions, resource sharing, and collaborative leadership

Charter Network Considerations

- Eligible charter schools that are part of a charter network should consider applying with other charter schools within their network
- Charter schools without an existing network may consider partnering with the public school district(s) in their community

Existing Relationships Considerations

Some districts, charters, or collaboratives may have existing relationships – in the form of networks, shared unions, etc. - that would support the collaborative development of a PRISM II or III application

Other Considerations

Consider local districts, charters, or collaboratives:

- with the same literacy screening assessment(s)
- applying for the same track for PRISM II or III
- with similar student demographics
- with the same HQIM

Applications are due on GEM\$, DESE's Grants
Management System by
5:00 p.m. on

- Monday, May 19 for PRISM II (PreK-3)
- Wednesday, May 21 for PRISM III (4-12)

Questions? Email
octavia.nixon@mass.gov
for PRISM II
or lori.b.mcnally@mass.gov
for PRISM III

