

## P3C Webinar – Questions and Answers

The questions submitted during the webinar follow with answers that our speakers have provided.

Key resources available include:

<https://www.pooledfund.org/Details/Solicitation/1582>

1. Are contractors prepared to do the number of mix designs to change the mix throughout the day? Colorado

Yes, making the changes are relatively easy, for most plants it's a couple clicks on the computer.

2. Is the "Sustainable performance engineered concrete" pooled fund the same as the "Performance Centered Concrete Construction"? Wisconsin

Yes, these two titles refer to the same project, TPF Solicitation 1582. "Performance Centered Concrete Construction" is the new name.

3. Please talk about the concrete thickness, any challenges with the new non-destructive equipment? Arizona

I am not aware of problems with NDT systems when assessing typical pavement thicknesses. This is, however outside the scope of the work that has been conducted thus far.

4. What are the impacts of adding RCA or RAP? Michigan

There are very few impacts of adding coarse recycled concrete aggregates. This is discussed in more detail in:

[https://intrans.iastate.edu/app/uploads/2018/09/RCA\\_practitioner\\_guide\\_w\\_cvr.pdf](https://intrans.iastate.edu/app/uploads/2018/09/RCA_practitioner_guide_w_cvr.pdf)

5. Why is "mid-range" terminology still being used? It is not recognized in ASTM C-494. Pennsylvania

You are correct, the term is not defined by ASTM, but it is used by admixture manufacturers and contractors.