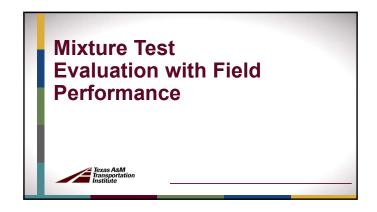


Considering Relaxing Volumetrics? Evaluate data from pilot projects to determine how AIR volumetrics (%Density, VMA, & DP) change with decreased RBA strategy ASPHALT Allow for higher effective/available & virgin binder Agg Voids w/Binder content by decreasing RBA below 100% Utilize COAC approach AGGREGATE Propose how volumetrics might be relaxed?



• OT (Tex 248-F) • CPR ≤ 0.45

• CFE ≥ 1.0

• $CT_{Index} \ge 80$

• IDEAL-CT (Tex 250-F)



