

**Randolph County CTP Steering Committee Summary August 25, 2025 – 2:00 pm**  
**(hybrid meeting)**  
**via Zoom.com &**

**Asheboro Recreation Center, Asheboro NC**

**Attendance:**

Michael Abuya  
Dr. Marty Sung  
Carter Spradling  
Tamira Weeks  
Kayla Brown  
Kim Heinzer  
John Evans  
Zeb Holden  
Bryan Kluchar  
Jared Bryd  
Jason Smart  
Janie Kanyek  
Tawanna Williams

**Summary of Agenda Items:**

**Welcome**

Carter Spradling welcomed everyone and gave a recap summary of the July meeting.

**CTP Progress Update**

*Michael Abuya, Sangwoo “Marty” Sung, PhD (NCDOT TPD)*

Mr. Abuya and Dr. Sung recapped the analysis of Randolph County traffic volume across the county with projected traffic counts for the year 2050. They provided a visual comparison of traffic counts and projections from the base year to 2050, noting significant increases in congestion in areas in and around Asheboro and US-64.

**Presentation of Alternative Analysis and Anticipated Changes in FY Volume**

*Michael Abuya, Sangwoo “Marty” Sung, PhD (NCDOT TPD)*

Mr. Abuya and Dr. Sung presented an alternative analysis to the No Build Scenario. This alternative analysis showed the 2050 traffic capacity volume if turn lanes were to be built in congested areas. Dr. Sung emphasized that adding turn lanes is not the only method for reducing congestion and the committee can further discuss alternative means.

### **CTP Next Steps**

Dr. Sung stated the next phase of the CTP will focus on alternative traffic analysis to assess traffic volume changes based on project recommendations and encouraged participants to provide feedback via email. There will a bicycle/pedestrian alternative analysis to come. Dr. Sung also noted that the process to provide a draft report on project recommendations is on track for November 2025.

### **Next Meeting**

Members decided to move meetings from 2:00pm to 1:30 to avoid school traffic.

Monday September 29, 2025 at 1:30pm.

Asheboro Rec Center – 148 North St., Asheboro

Remote attendance is available via zoom.