

**P. FY 2018-2021 TIP REVISION: REQUEST TO TRANSFER CMAQ FUNDING:
UPC 110626 and UPC 107414 - GREATE ROAD (ROUTE 1208) PEDESTRIAN
IMPROVEMENTS IN GLOUCESTER and ROARING SPRINGS ROAD (SR 606)
BIKE/PED IMPROVEMENTS IN GLOUCESTER**

Gloucester County has requested to amend the Fiscal Year (FY) 2018-2021 Transportation Improvement Program (TIP) to transfer a total of \$920,000 in Congestion Mitigation and Air Quality Improvement Program (CMAQ) funds between two existing CMAQ projects in order to advance one of the projects by two years. The specifics of the request are described below:

- UPC 110626 – Greate Road (Route 1208) Pedestrian Improvements
 - Receive \$452,000 of FY 2021 CMAQ funds, including state match, from Roaring Springs Road (SR 616) Bike/Ped Improvements (UPC 107414)
 - Receive \$468,000 of FY 2022 CMAQ funds, including state match, from Roaring Springs Road (SR 616) Bike/Ped Improvements (UPC 107414)

- UPC 107414 – Roaring Springs Road (SR 606) Bike/Ped Improvements
 - Receive \$65,000 of FY 2023 CMAQ funds, including state match, from Greate Road (Route 1208) Pedestrian Improvements (UPC 110626)
 - Receive \$855,000 of FY 2024 CMAQ funds, including state match, from Greate Road (Route 1208) Pedestrian Improvements (UPC 110626)

These projects are considered exempt from conformity under the following provision contained in section 93.126 of the conformity rule, Table 2 Exempt Projects under “Air Quality – Bicycle and pedestrian facilities”, as the projects are pedestrian improvements.

Should the HRTPO Board approve the funding transfers described above, the FY 2018-2021 Transportation Improvement Program (TIP) will be amended to update the funding information associated with the projects. This request was made available for public review and comment from July 3, 2019 through July 17, 2019. The Transportation Technical Advisory Committee (TTAC) has recommended approval of the TIP amendment.

RECOMMENDED ACTION:

Approve the proposed project funding transfers and associated TIP amendment.