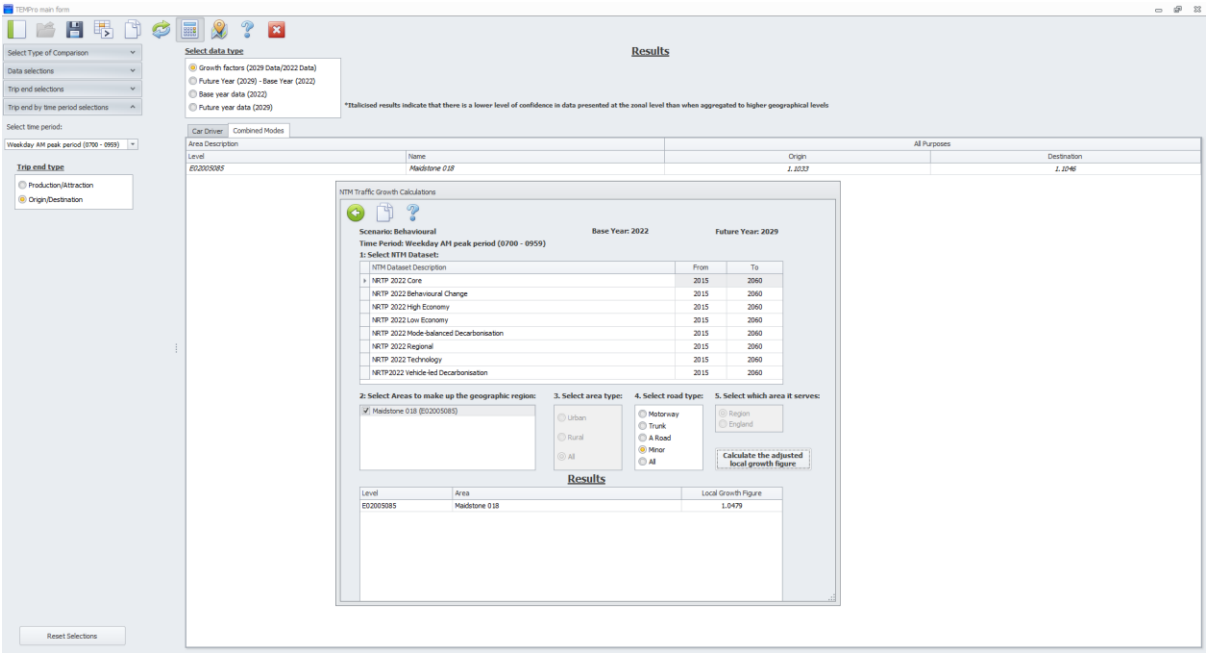
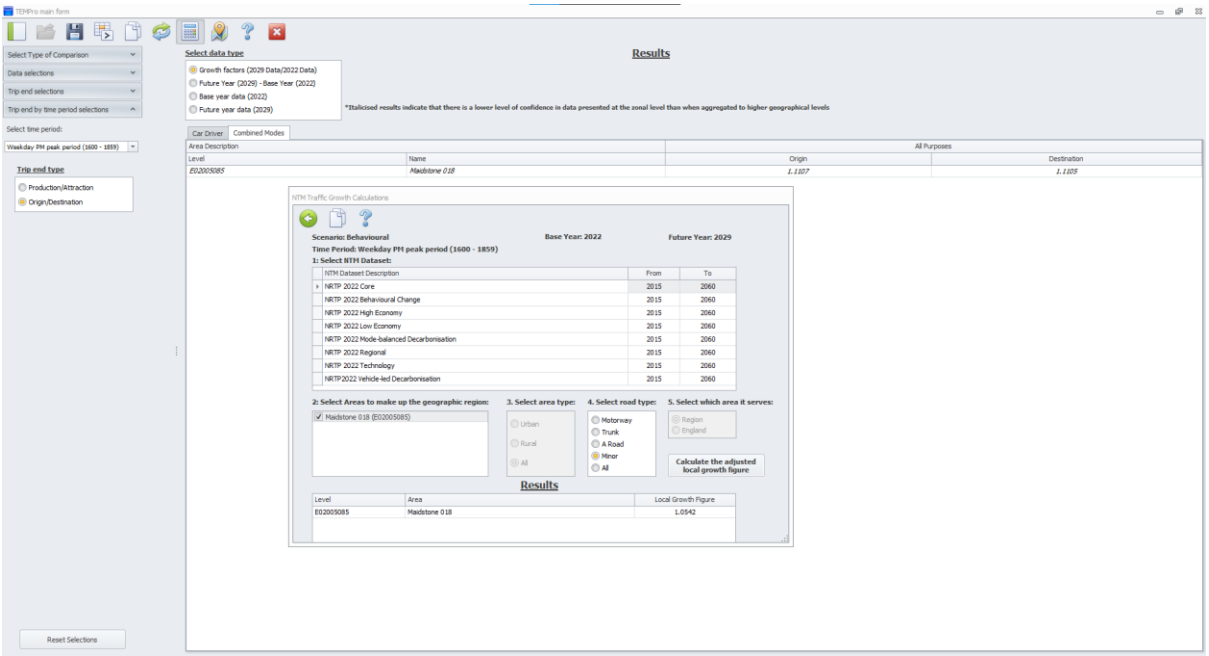

TEMPro main form
Select Type of Comparison
Data selections
Trip end selections
Trip end by time period selections
Select time period:
Weekday AM peak period (0700 - 0959)
Trip end type
Production/Attraction
Origin/Destination
Reset Selections
Select data type
Growth factors (2029 Data/2022 Data)
Future Year (2029) - Base Year (2022)
Base year data (2022)
Future year data (2029)
Results
*Italicised results indicate that there is a lower level of confidence in data presented at the zonal level than when aggregated to higher geographical levels
Car Driver
Combined Modes
Area Description
All Purposes
Level
Name
Origin
Destination
E02005085
Maidstone 018
1,1033
1,1046
NTM Traffic Growth Calculations
Scenario: Behavioural
Base Year: 2022
Future Year: 2029
Time Period: Weekday AM peak period (0700 - 0959)
1: Select NTM Dataset:
NTM Dataset Description
From
To
NRTP 2022 Core
NRTP 2022 Behavioural Change
NRTP 2022 High Economy
NRTP 2022 Low Economy
NRTP 2022 Mode-balanced Decarbonisation
NRTP 2022 Regional
NRTP 2022 Technology
NRTP2022 Vehicle-led Decarbonisation
2015
2060
2: Select Areas to make up the geographic region:
Maidstone 018 (E02005085)
3. Select area type:
Urban
Rural
All
4. Select road type:
Motorway
Trunk
A Road
Minor
All
5. Select which area it serves:
Region
England
Calculate the adjusted local growth figure
Results
Level
Area
Local Growth Figure
E02005085
Maidstone 018
1.0479


TEMPro main form
Select Type of Comparison
Data selections
Trip end selections
Trip end by time period selections
Select time period:
Weekday PM peak period (1600 - 1859)
Trip end type
Production/Attraction
Origin/Destination
Reset Selections
Select data type
Growth factors (2029 Data/2022 Data)
Future Year (2029) - Base Year (2022)
Base year data (2022)
Future year data (2029)
Results
*Italicised results indicate that there is a lower level of confidence in data presented at the zonal level than when aggregated to higher geographical levels
Car Driver
Combined Modes
Area Description
All Purposes
Level
Name
Origin
Destination
E02005085
Maidstone 018
1,1107
1,1105
NTM Traffic Growth Calculations
Scenario: Behavioural
Base Year: 2022
Future Year: 2029
Time Period: Weekday PM peak period (1600 - 1859)
1: Select NTM Dataset:
NTM Dataset Description
From
To
NRTP 2022 Core
NRTP 2022 Behavioural Change
NRTP 2022 High Economy
NRTP 2022 Low Economy
NRTP 2022 Mode-balanced Decarbonisation
NRTP 2022 Regional
NRTP 2022 Technology
NRTP2022 Vehicle-led Decarbonisation
2015
2060
2: Select Areas to make up the geographic region:
Maidstone 018 (E02005085)
3. Select area type:
Urban
Rural
All
4. Select road type:
Motorway
Trunk
A Road
Minor
All
5. Select which area it serves:
Region
England
Calculate the adjusted local growth figure
Results
Level
Area
Local Growth Figure
E02005085
Maidstone 018
1.0542