

INPUTS

| Project Information | |
|---|--------------------------------|
| Name: | CE King Parkway Added Capacity |
| Application ID Number: | 126 |
| Sponsor ID Number (CSJ, etc.): | 1910MF0Y301 |
| Year Open to Traffic? (Must be >=2021) | 2023 |
| Does the project add capacity (lanes)? | Yes |
| Primary Project Type | Added capacity |
| Facility Type | Other urban street |
| Involves access management? | Yes |
| If yes, what is the street type | Other urban street |
| Involves grade separation? | No |
| Involves installation of ITS infrastructure? | No |
| Do you have a current PTI estimate? | No |
| If yes, input a value (must be >= 1.0) | |
| Source for PTI estimate (please provide reference link) | |

| Daily Travel Demand | Before implementation | After implementation |
|-------------------------------|-----------------------|----------------------|
| ADT | 10952 | 18068 |
| Number of Lanes | 2 | 4 |
| ADT per lane | 5476 | 4517 |
| PTI estimate | 1.38 | 1.30 |
| Estimated reliability benefit | 0.08 | |
| Points | 5 | |