

FY 2018 CMAQ Proposal Evaluation

Reviewer: _____

Project: _____

Sponsor: _____

<p>A. Air Quality Benefit</p> <ul style="list-style-type: none"> • Project described in sufficient detail: size, scope, location, timetable • Emissions benefit analysis conducted <ul style="list-style-type: none"> ○ Must be quantitative for most projects (signal improvement, alternative fuel vehicles, etc.) ○ May be qualitative only when emissions cannot be accurately quantified (education, outreach, etc.) • Cost-effectiveness (estimated emissions reduction in kilogram per CMAQ dollar spent over the lifecycle of the emission benefit) 	<p>Score (out of 60)</p>
<p>B. Preferred Project Type</p> <ul style="list-style-type: none"> • Identified by FHWA as cost-effective • Emissions benefit well supported in research • Experience with similar projects • Support of regional goals • Environmental justice area served 	<p>Score (out of 20)</p>
<p>C. Deliverability</p> <ul style="list-style-type: none"> • FHWA or FTA funding • Environmental or cultural issues • Project readiness • Capability of sponsor to complete and maintain project 	<p>Score (out of 20)</p>

Total: _____

Notes: