### **ATTACHMENT 3a**

#### **Toll Highway Company**

# DRAFT Additional Information Requirements for Non-CDOT/HPTE Roadway Tolling Projects Proposed by Private Toll Companies for Inclusion in Amendment Submittals for the DRCOG Fiscally Constrained RTPRegional Transportation Plan Adopted Amended by DRCOG Board January 21, 2009 TBD, 2016

<u>Projects proposed by non-CDOT/HPTE entities, such as private</u> <u>Toll highway company toll companies</u> or toll highway authorities, for inclusion in the DRCOG Fiscally Constrained Regional Transportation <u>Plan (FC-RTP)</u> amendment submittals-will include all the base <u>federally and DRCOG</u>-information required of all-sponsors-items currently required to be provided to support roadway amendments <del>requests for the Fiscally Constrained 2035 RTP<u>the</u> all types of project requests. <u>The submittals will</u> also include the information items required of the Colorado Tolling Enterprise.</del>

<u>In addition,</u> C.R.S. 7-45-105 and 106 (pursuant to HB06-1003) require that five categories be addressed in private toll company amendment-submittals to <u>Metropolitan Planning</u> <u>OrganizationsDRCOG for inclusion in the FC-RTP</u>. <u>Those items are</u>: <u>the</u> operating plan, technology, project feasibility, long-term <u>project</u> viability (project financing), and final-environmental documentation. —The <u>additional project sponsor will submit the following</u> information to be <u>submitted</u> to DRCOG to address these categories is as follows:

<u>1.</u> Operating plan – Please d Description of be the tolling component, including the following:

- Pricing Structure: Variable, dynamic, (time of day) or fixed toll rates
- Toll Lane Separation: Barrier protected or buffered lanes
- Access/Egress: Locations of slip ramps to general purpose lanes and "direct connect" ramps to interchanges and/or other toll facilities
- Relationship to overall regional toll highway system
- Other unique operational features

# 1. Plan; all items listed under Information requested and process to support roadway amendments requests for the Fiscally Constrained 2035 RTP will be addressed.

Technology; <u>Please c</u>Confirmation that the toll facility <u>DRCOG will assume that the system</u> will <u>not</u> require <del>no</del>-stopping to pay cash (using transponders and/or tag readers)</del> and will <u>be-use</u> <u>transponders and/or tag readers that are</u> interoperable with <u>E-470, I-25 and NW Parkwaythe</u> <u>region's other toll facilities</u>-unless stated otherwise in the plan amendment submittal. If this is not <u>the case, please explain.</u>

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- 3. Project feasibility:----
  - Summarize <u>the tolling component's</u> technical feasibility, including the context for the project and the implementation opportunities and constraints at a planning level of <u>information\_detail</u>
  - Provide planning level information for facility usage estimated daily, directional traffic volumes for (as applicable):
    - o Base Year General Purpose Lanes
    - Forecast Year General Purpose Lanes
    - Forecast Year Toll Facility
    - o Forecast Year Total
  - Identify any proposed non-compete clauses (probable restrictions on improvements to other roadways or transit facilities)
- 4. Long-term <u>project</u> viability; the following will be provided (project financing):
  - Capital costs for the project with major components and key assumptions, including inflation and contingencies
  - Operation and maintenance <u>costs</u> and inflation assumptions <u>for the toll</u> <u>facility</u>
  - Financial assumptions, including non-traditional financing sources and innovative financing.
    - Identifyication of any public funding sources or public financing instruments, if applicable assumed
  - Relationship to a system, if applicable
  - Identification of public sector financial responsibility if revenue is not sufficient to meet annual costs after toll facility is built and operating
- 5. <u>Final E</u>environmental documentation, including:
  - Description of environmental, social, and economic effects of the proposed toll roadfacility
  - Identification of feasible measures, and cost, -to avoid or otherwise mitigate adverse impacts

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- Defined commitment of acceptable environmental mitigation activities and cost
- 6. Other information and assistance:-
  - Does the proposed tolling component include toll-free HOV3+? If not, explain why?
  - Does the proposed tolling component include provisions for transit service? If not, why?
  - A summary of studies completed to date and those anticipated in the future with key milestones and timeline
  - A summary of consultation with local governments and other MPOs/TPRs completed to date, with issues and resolution; a plan for future additional consultation with local governments and other MPOs/TPRs during project development; and the relationship of the project to local transportation plans
    - Identify land use assumptions within 5 miles of the toll highway corridor
    - Discuss consideration given to available mitigation of demonstrable negative impacts on the local governments or its citizens
    - Identify commitments to offset incremental costs of public services that will be necessary as a result of development of the project
  - Assist DRCOG staff with response to public comment as needed