MPO/RPA Quarterly Meeting Agenda

Date: Wednesday, March 23, 2016 Time: 10:00am—3:30pm Location: Materials East Conference Room, Ames Complex		Direct questions or ideas to: Andrea White Office of Systems Planning, (515) 239-1210
Item	Presenter	Objective
10:00 Introductions		
10:05—11:00 Legislative Updates	Dan Franklin Office of Policy & Legislative Services	 FAST Act overview Other federal and state legislative updates Legislation and funding 101
11:00—11:30 Office Updates	Craig Markley Office of Systems Planning	 FAST Act stakeholder and public input update Grant program updates Staff changes
11:30—12:00 State Transportation Plan	Andrea White Office of Systems Planning	Update on 2017 State Transportation Plan
<mark>Lunch –</mark>	12:00—12:4 box lunches from Jimmy Johns (orders du	
12:45—1:00 Programming Updates	Matt Chambers Shawn Majors Office of Program Management	TIP revisions and fiscal constraint
1:00—1:30 Safety Updates	Chris Poole Office of Traffic and Safety	Local Road Safety Plans
1:30—1:45 Rail Updates	Laura Hutzell Office of Rail Transportation	 Linking Iowa's Freight Transportation System (LIFTS) funding recommendations Rail Revolving Loan and Grant (RRLG) program notice of funding availability
1:45—2:15 Modal Updates	Milly Ortiz—Bike/Ped Office of Systems Planning Kristin Haar—Public Transit Office of Public Transit Laura Hutzell—Rail Office of Rail Transportation Shane Wright – Aviation Office of Aviation	Discuss the status of the Iowa DOT's modal planning and programming efforts
2:15—2:45 Peer Exchange	MPOs & RPAs	Discussion based on questions submitted by MPOs/RPAs
2:45—3:30 Planning Updates	Darla Hugaboom FHWA Andrea White Office of Systems Planning	 Infrastructure Voluntary Evaluation Sustainability Tool (INVEST) Carryover funding and policy discussion Transportation Advisory Groups (TAG) Guidance Technical Analysis Peer Exchange (TAPE) discussion Iowa Standardized Model Structure (ISMS) and planning agreements Updated RPA planning review form SFY 2017 Draft Transportation Planning Work Programs (TPWPs)