SCHEDULE FOR REEVALUATION OF REGIONAL LAND USE
AND TRANSPORTATION PLANS

2012 – Complete travel and land use inventories and population zonal data files. Approach completion of employment zonal data files, and regional population and employment forecasts. Initiate inventories and analyses of year 2035 land use and transportation plan implementation, and transportation system supply and use. Develop conceptual design of regional land use and transportation scenarios.

2013 – Complete employment zonal data files, population and employment forecasts, inventories and analyses of land use and transportation plan implementation, and inventories and analyses of transportation system supply and use. Complete analyses of regional travel habits and patterns, and development, calibration, and validation of new travel simulation models. Complete development of regional land use and transportation planning objectives and standards. Develop detailed designs for regional land use and transportation scenarios, and initiate scenario testing and evaluation.

2014 – Complete scenario testing and evaluation, and develop, test, and evaluate preliminary recommended land use and transportation plan, including socio-economic impact analysis.

2015 – Complete development and documentation of final recommended regional land use and transportation plans, and conduct air quality conformity analyses.

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