D4 LAP CERTIFICATION FLOW CHART

Resources LAP Certification webpage: https://www.fdot.gov/programmanagement/LAP/BecomingCertified.shtm **Computer Based Trainings:** https://www.fdot.gov/programmanagement/LAP/LAPTraining.shtm LAP Forms & Documents: Step 1: https://www.fdot.gov/programmanagement/LAP/Forms/LapForms.shtm Project Programming/ Award https://www.fdot.gov/programmanagement/LAP/LAP-TOC.shtm Shall be full-time employee of the Local Agency, Complete any required LAP training sessions, Step 2: Agency to delegate Attend project and coordination meetings, Responsible Charge Be responsive on any project information requests Sub-Recipient Compliance Assessment Tool (aka SCAT tool) **LAP Certification Tool** Step 3: Title VI Nondiscrimination Assurance form Agency to submit Title VI Policy and Plan (includes Compliance procedures and ADA and required initial LEP Plans.) **Documents** All document shall be uploaded to Local Agency Program Information Tool (LAPIT) Step 4: Performed by Central Office **Programmatic Risk** Review of SCAT Assessment Performed by District LAP Administrator and the required technical experts Review of LAP Certification Tool: Step 5: Responsibilities associated with different phases of **Project Delivery Risk** transportation projects funded with Federal funds. Assessment/Local Training documentation requirements. A combination of Face-Agency interview to-Face and Computer based trainings must be completed. Interview is performed with Local agency Local agency to be notified by letter Step 6: Certification approval Delegates project delivery to Local agency. • Mya Williams Gray – Local Program Administrator, 954-777-4608, Mya.Williams@dot.state.fl.us **Questions?** Contact • Keith Bennis – LAP Coordinator (Broward County), 954-777-4491, **FDOT District 4 Local** Keith.Bennis@dot.state.fl.us Program • Roderick Clark – LAP Coordinator (Treasure Coast), 954-777-4522, Roderick.Clark@dot.state.fl.us Ramon Alvarez – LAP Coordinator (Palm Beach County), 954-777-4403, Ramon.Alvarez@dot.state.fl.us