LOCAL PUBLIC AGENCY (LPA) TRAINING MODULE 3 ADDT

FEDERAL AUTHORIZATION

6/9/2021

FEDERAL AUTHORIZATION & RESOURCE ADMINISTRATION

- Federal Authorization:
 - Reimbursement Program funded primarily from the Federal Highway Trust Fund (requiring a Local Match currently 5.7% for Arizona).
 - Transportation Bill FAST Act initially expired September 30, 2020 but has been extended for one year.
 - Funding is distributed by both Apportionments (checks) and Obligation Authority (cash).
 - Obligation Authority is "use or lose" by September 30th Funding packages must be submitted to ADOT for review by May 15th.
 - Cannot fund design without construction programmed.
 - o Enduring enough time is in schedule for project to deliver in year programmed.
 - Qualifies for the HURF swap program
- Resource Administration Responsibilities:
 - o Project Review Board (PRB) Meeting
 - Construction Packets
 - Budget Increases
 - Construction Award Recaps
 - Construction Huddle
 - Monitor Receipt of local funds
 - Track/update Project End Dates
 - Inactive Projects

UNDERSTANDING THE ROLE OF FEDERAL HIGHWAY ADMINISTRATION (FHWA)

- Uniform Guidance
 - Applies to all non-Federal entities that administer Federal funds
 - o FHWA delivers their program using Grant (project) Agreements
 - Codified at <u>2 CFR 200</u> (specifically 2 CFR Subpart A-F)
- See Electronic Code of Federal Regulations:
 - o www.ecfr.gov
- Project Authorization/Funds Management
 - Projects must be properly authorized through various steps
 - o Should a project meet inactive status project will have to adhere to inactive obligations
 - Closeout and Record Retention guidelines need to be met following project completion
 - o Project Number should be reflected on all documents and reflect specific format
 - Six different types of Phases of Project Authorization
 - o Increased Federal Share 23 USC 120(c)3
 - Promote innovative Technologies and Practices
 - Offers Additional 5% Federal Aid with 100% share
 - https://www.fhwa.dot.gov/innovation/resources/increased_federal_share.cfm