# Appendix E. Sample Implementation Project Table

| NO. | NAME | DESCRIPTION | STAFFING LEAD | EST. COST | FUNDING SOURCES | NEXT STEPS |
| --- | --- | --- | --- | --- | --- | --- |
| **Short Term (1–2 years)** | | | | | | |
| **Example 1** | **Conduct Historic Resilience Education Program** | Educate property owners about the risks of flooding and the value of having a pre-disaster mitigation assessment conducted to identify ways to make historic properties more resilient. | Planning Dept. | Staff time | N/A | * Prepare scope of work * Add to annual work plan |
| **Example 2** | **Offer Pre-Disaster Historic Property Mitigation Assessments** | Offer subsidized assistance with conducting pre-disaster mitigation assessments to owners of historic properties. | Planning Dept., Building Inspections Dept. | $30k to pay for contractors | General fund; possible state and/or federal matching funds | * Prepare scope of work * Add to annual work plan * Draft a Request for Proposals (RFP) for contractors |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Medium Term (3–5 years) | | | | | | |
| **Example 3** | **Provide Historic Resilience Grants** | Make matching funds available to owners of historic properties upon application to implement historic resilience measures based on pre-disaster mitigation assessment. | Planning Dept., Building Inspections Dept. | $100k in Year 1 | General fund; possible state and/or federal matching funds | * Prepare scope of work * Add to annual work plan * Draft grant program guidelines |
| **Example 4** | **Adopt Enhanced Stormwater- Management Requirements** | Adopt enhanced stormwater-management ordinance requirements for new development to reduce community flood risks. | Planning Dept., Engineering Dept. | $30K for consultant to draft ordinance language | General fund | * Prepare scope of work * Add to annual work plan * Draft RFP for consultants |
| **Example 5** | **Join NFIP Community Rating System** | Join Community Rating System (CRS) offered by the National Flood Insurance Program to reduce community risk and lower property-owner insurance premiums. | Planning Dept., Engineering Dept. | $50k for consultant to draft ordinance language | General fund; state and/or federal hazard mitigation funds | * Prepare scope of work * Add to annual work plan * Draft RFP for consultants |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Long Term (6–10 years) | | | | | | |
| **Example 6** | **Install Green Infrastructure Stormwater- Measures in New Community Center** | Use green infrastructure stormwater-management techniques such as bioswales and rain gardens to reduce stormwater runoff in parking lot of new community center. | Public Works Dept. | $200k for measures | General fund; possible state and/or federal matching funds | * Include in project design contract * Include in contractor RFP |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

NOTE: See Step 6 in *A Handbook for Historic Resilience Community Planning* for guidance on completing this table.