**Note: *Only local boards who entered data into Attachment 4 during the PY 2021-2024 planning cycle are required to resubmit this updated form***. ***All other local boards who included data only in their local plan narrative are exempt from submitting and completing this attachment.***

**Directions:** Attachment 4 must be submitted with the modified local area plan and publicly posted with all other supporting documentation as referenced in the WIOA Regional and Local Area Plan Guide*.*

Local area plans have multiple sections requiring various data methodologies needed to support narrative. When documenting data methodologies, plan drafters must reference the data location in the local area plan prompt narrative and move referenced data (e.g., charts, tables, graphs, etc.) to this attachment. Local boards must also enter the prerequisite information (i.e., LWDA name, section number with prompt, input data referenced in the plan’s prompt narrative and cite data source).

Example of referenced data input is below.

|  |
| --- |
| **LWDA Name:** ANY LWDA NAME |

|  |
| --- |
| **Section 1.1:** Identify the composition of the local area’s population and labor force. |

|  |
| --- |
| **Labor Market Information: Table 1** |
| **Time Period** | **Labor Force** | **Employed** | **Unemployed** | **Unemployment Rate** |
| 2012 | 309,900 | 286,900 | 23,100 | 7.4% |
| 2013 | 309,000 | 286,900 | 22,100 | 7.2% |
| 2014 | 305,800 | 288,500 | 17,300 | 5.7% |
| 2015 | 304,300 | 288,300 | 16,000 | 5.3% |
| 2016 | 305,000 | 288,100 | 16,800 | 5.5% |
| January, 2017 | 301,100 | 286,500 | 14,600 | 4.8% |
| February, 2017 | 302,600 | 287,500 | 15,100 | 5.0% |
| March, 2017 | 304,200 | 289,400 | 14,800 | 4.9% |
| April, 2017 | 305,400 | 289,400 | 16,100 | 5.3% |
| May, 2017 | 305,800 | 290,200 | 15,700 | 5.1% |

*Source: Center for Workforce Information and Analysis, based on the May 2017 preliminary dataset using seasonally adjusted values*

Template:

|  |
| --- |
| **LWDA Name:**  |

|  |
| --- |
| **Section \_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |

*Input Data Graphic*

***Note:*** *cite data source under data graphic.*