Job Aid: Natural Floodplain Functions Form

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| **Template** | |
| Property name |  |
| Property location |  |
| Summary of the habitat or natural benefits provided at this property |  |
| Name of person completing this form |  |
| Signature |  |
| Degree or other qualification |  |

See sample, below, on page 2.

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| **Sample** | |
| Property name | Pettaway County Park |
| Property location | 1 mile northeast of Frenchford, on the Pettaway River |
| Summary of the habitat or natural benefits provided at this property | Pettaway Park was created in 1954 to protect the area from the booming logging industry. The area has never been developed or farmed.  It lies at the headwaters of the Pettaway River and consists of bottomlands, ravines, and white-oak forest interspersed with marsh and meadows. It is a stop on the Mississippi Flyway for migrating birds, including sandhill cranes. In 2002, a white-winged wood duck (*Cairina scutulata*), an endangered species, was spotted in the park.  The park’s Nature Center houses a variety of exhibits, nature displays, maps, and photographic studies, and a research library. The Nature Center also offers a variety of nature-oriented programs, such as owl prowls and astronomy programs, for families and adults. |
| Name of person completing this form | Jonathon Richards, ASLA |
| Signature | *Jonathon Richards* |
| Degree or other qualification | Bachelor of arts from Wall State University in landscape architecture, 1990.  Registered landscape architect.  Planner and then director of natural area programs for Delaware County since 1994. |

*Source*: FEMA, Figure 420-2 (Example form to inventory natural floodplain functions) from National Flood Insurance Program’s *Community Rating System Coordinator’s Manual* (FIA-12/2013)