**Fill in information for practices to be implemented in your project: practice name, APN(s)/Field, and Acres.**

**Note: It is required by the HSP that a recipient must take at least one soil sample from each Field to test soil organic matter content each project year prior to practice implementation and 3 years after project implementation.**

**(Content below in blue font are examples and must be changed to actual practice name, APN/Field, and acreage in your project).**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Application ID** |  | **Project Year 1** | **Project Year 2** | **Project Year 3** |
|  | Start date in executed grant agreement - June 30, 2023 | July 1, 2023 – June 30, 2024 | July 1, 2024 – 3/31/2025 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Project Year** | **Practice Implementation Time Period** | **Practices to Be Implemented**  *(Input practice below that matches the timeline you plan to implement. Multiple practices can be entered in the same cell if they are to be implemented in the same period. )* | **APN# /Field #**  *(List all APNs and Fields that apply)* | **Acreage /Feet /number of soil samples** |
| **Year One** | **Prior to practice implementation** | Take soil samples from APN(s)/field(s) and send to a CDFA recommended soil analytical laboratory to test soil organic matter content before starting all practices. | 1. 123-456-789/F1 2. 124-455-788/F2 | 2 soil samples |
| **Period 1** | 1. Cover crop 2. Compost application, C:N > 11, 8 tons/Acre | 1. 123-456-789/F1, 124-455-788/F2 2. 124-455-788 | 1. 80 2. 10 |
| Start date in executed grant agreement – Dec 31, 2022 |
| **Period 2** |  |  |  |
| Jan 1 – Mar 31, 2023 |
| **Period 3** | Plant hedgerow and maintain hedgerow plants in the rest of project term | 124-455-788/Hedgerow line | 1000 ft |
| Apr 1 – Jun 30, 2023 |
| **Year Two** | **Prior to practice implementation** | Take soil samples from APN(s)/field(s) and send to a CDFA recommended soil analytical laboratory to test soil organic matter content before starting all practices. | 1. 123-456-789/F1 2. 124-455-788/F2 | 2 soil samples |
| **Period 1** |  |  |  |
| Jul 1 – Aug 31, 2023 |
| **Period 2** | 1. Cover crop 2. Compost application C:N > 11, 8 tons/Acre | 1. 123-456-789/F1 2. 124-455-788/F2 | 1. 80 2. 10 |
| Sep 1 – Dec 31, 2023 |
| **Period 3** |  |  |  |
| Jan 1 – Mar 31, 2024 |
| **Period 4** |  |  |  |
| Apr 1 – Jun 30, 2024 |
| **Year Three** | **Prior to practice implementation** | Take soil samples from APN(s)/field(s) and send to a CDFA recommended soil analytical laboratory to test soil organic matter content before starting all practices. | 1. 123-456-789/F1 2. 124-455-788/F2 | 2 soil samples |
| **Period 1** |  |  |  |
| Jul 1 – Aug 31, 2024 |
| **Period 2** | 1. Cover crop 2. Compost application C:N > 11, 8 tons/Acre | 1. 123-456-789/F1 2. 124-455-788/F2 | 1. 80 2. 10 |
| Sept 1 – Dec 31, 2024 |
| **Period 3** |  |  |  |
| Jan 1 – Mar 31, 2025 |