



Albemarle County

Legislation Details

| | | | | | |
|-----------------------|--|----------------------|---|----------------------|--|
| File #: | 21-541 | Version: | 1 | Name: | |
| Type: | Agricultural and Forestal Districts | Status: | | Public Hearing | |
| File created: | 11/15/2021 | In control: | | Board of Supervisors | |
| On agenda: | 12/1/2021 | Final action: | | | |
| Title: | <p>Agricultural and Forestal Districts (AFDs). Ordinance to amend County Code Chapter 3, Agricultural and Forestal Districts, Article 2, Districts of Statewide Significance, Division 2, Districts, to review certain districts and to add lands to certain districts, as specified below:</p> <p>a) AFD 2021-06 Glen Oaks District AFD – District Review. The proposed ordinance would amend Section 3-216, Glen Oaks Agricultural and Forestal District, to continue the district for all parcels identified in the district regulations, to set the next district review deadline date of December 1, 2026, and to remove any parcels in the district for which a request for withdrawal is received before the Board acts on the proposed ordinance. The review of the district will be reduced from once every ten years to once every five years, so that the next review of the district after the current review will occur prior to December 1, 2026; and</p> <p>b) AFD 2021-07 Free Union AFD – Addition. The proposed ordinance would amend Section 3-215, Free Union Agricultural and Forestal District, to add TMP 7-26B to the district; and</p> <p>c) AFD 2021-08 Blue Run AFD – Addition. The proposed ordinance would amend Section 3-208, Blue Run Agricultural and Forestal District, to add TMPs 22-12, 22-16, and 34-51 to the district.</p> | | | | |
| Sponsors: | | | | | |
| Indexes: | | | | | |
| Code sections: | | | | | |
| Attachments: | 1. Att.A - Proposed Ordinance, 2. Att.B - PC Staff Report Glen Oaks District Review, 3. Att.C - PC Staff Report Conner Free Union Addition, 4. Att.D - PC Staff Report Moorman Blue Run Addition | | | | |

| Date | Ver. | Action By | Action | Result |
|------|------|-----------|--------|--------|
|------|------|-----------|--------|--------|