

Attachment F Notice of May 2024 COA Meeting

**FAIRFAX AREA COMMISSION ON AGING
MONTHLY MEETING SCHEDULE 2023 - 2024**

COA meetings are held every 3rd Wednesday of the month
(except for August) from **1:00 PM – 3:00 PM.**

Meeting Locations

SEPTEMBER 20, 2023 MEETING HOST: MOUNT VERNON DISTRICT	IN-PERSON MEETING Pennino Building – Room 200 & 206
OCTOBER 18, 2023 MEETING HOST: PROVIDENCE DISTRICT	IN-PERSON MEETING Pennino Building – Room 200 & 206
NOVEMBER 15, 2023 MEETING HOST: SPRINGFIELD DISTRICT	IN-PERSON MEETING Pennino Building – Room 200 & 206
DECEMBER 20, 2023 MEETING HOST: SULLY DISTRICT	Zoom: https://us06web.zoom.us/j/89164945708 Password: @COA122023 Or Telephone: 888 270 9936 (US Toll Free) or 602 333 0032 Conference Code: 185470
JANUARY 17, 2024 MEETING HOST: BRADDOCK DISTRICT	IN-PERSON MEETING Pennino Building – Room 505
FEBRUARY 21, 2024 MEETING HOST: CITY OF FAIRFAX DISTRICT	IN-PERSON MEETING Pennino Building – Room 200 & 206

<p>MARCH 20, 2024 MEETING HOST: CITY OF FALLS CHURCH DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>APRIL 17, 2024 MEETING HOST: DRANESVILLE DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>MAY 15, 2024 MEETING HOST: FRANCONIA DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>JUNE 12, 2024 MEETING HOST: HUNTER MILL DISTRICT</p>	<p>Zoom: https://us06web.zoom.us/j/86440398946 Password: @COA062024 Or Telephone: 888 270 9936 (US Toll Free) or 602 333 0032 Conference Code: 985044</p>
<p>JULY 17, 2024 MEETING HOST: MASON DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>SEPTEMBER 18, 2024 MEETING HOST: MOUNT VERNON DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>OCTOBER 16, 2024 MEETING HOST: PROVIDENCE DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>
<p>NOVEMBER 20, 2024 MEETING HOST: SPRINGFIELD DISTRICT</p>	<p>IN-PERSON MEETING Pennino Building – Room 200 & 206</p>

DECEMBER 18, 2024
MEETING HOST:
SULLY DISTRICT

TBD