

**MADISON COUNTY FISCAL COURT
MADISON COUNTY, KY
RESOLUTION 2022-143**

**A RESOLUTION FOR THE MADISON COUNTY FISCAL COURT TO APPROVE THE
APPOINTMENT OF A MADISON COUNTY SEARCH AND RESCUE COORDINATOR**

WHEREAS, the Madison County Search and Rescue Coordinator position is vacant; and

WHEREAS, the Madison County Fiscal Court desires to appoint Tim Gray, Fire Chief, to this position;
and

WHEREAS, the local search and rescue coordinator is responsible for the coordination of all search and rescue resources and operations during all search and rescue missions within the cities or county; and

WHEREAS, Tim Gray meets the qualifications for this position; and

WHEREAS, the local search and rescue coordinator shall successfully complete training in search management, search techniques, and incident command required by the Kentucky Emergency Management division of administrative regulation;

**NOW, THEREFORE, BE IT RESOLVED THAT THE FISCAL COURT DOES HEREBY
APPROVE THIS APPOINTMENT AND AUTHORIZES THE JUDGE EXECUTIVE AND/OR
HIS DESIGNEE TO EXECUTE SAME ON BEHALF OF THE COUNTY.**

Motion made by Tudor, seconded by Robinson.

Vote:	Yes	No
Judge Executive Reagan Taylor	<u>✓</u>	<u> </u>
Magistrate Ben Robinson III	<u>✓</u>	<u> </u>
Magistrate John Tudor	<u>✓</u>	<u> </u>
Magistrate Roger Barger	<u>✓</u>	<u> </u>
Magistrate Tom Botkin	<u>✓</u>	<u> </u>

Signed:

R-Taylor
Reagan Taylor
Madison County Judge Executive

12-13-2022
Date

Attested:

Kenny Barger
Kenny Barger
Madison County Clerk

12-13-2022
Date

APPOINTMENT

Madison County Fiscal Court ORDER APPOINTING

Tim Gray as the **Search and Rescue Coordinator**

of Madison County, Kentucky.

WHEREAS, **Tim Gray** was chosen to serve as the

Madison County Search and Rescue Coordinator

and approved by the Madison County Fiscal Court.

It is HEREBY ORDERED that **Tim Gray** serve as the

Madison County Search and Rescue Coordinator

until appointment expires on **December 13, 2026**.

Dated this the 13th day of December 2022.



Reagan Taylor
Madison County Judge Executive