Rochester Hills

Master

File Number: 2022-0356

File ID: 2022-0356	**Type:** Recognition	**Status:** To Council
Version: 1	**Reference:** 2022-0356	**Controlling Body:** City Council Regular Meeting
		File Created Date : 08/05/2022

File Name: Proclamation for Linda Kuhn

Final Action:

Title label: Proclamation Recognizing Linda Kuhn

Notes:

Sponsors:

Enactment Date:

Attachments: 081522 Agenda Summary.pdf, Proclamation.pdf

Enactment Number:

Contact:

Hearing Date:

Drafter:

Effective Date:

Related Files:

History of Legislative File

Ver-sion:	Acting Body:	Date:	Action:	Sent To:	Due Date:	Return Date:	Result:

Text of Legislative File 2022-0356

Title
Proclamation Recognizing Linda Kuhn

Body
Whereas, as the GIS Specialist at the City of Rochester Hills, Linda Kuhn enjoys working with colleagues and community partners to analyze a workflow, address a problem, or answer a question and then strategize an effective solution using Geographic Information Systems (GIS); and

Whereas, over the last two years, Linda and GIS Manager, Doreen Groth, have modernized our GIS environment and Linda uses her desire for accurate data and efficient workflows to assist in the City's move to a future ready GIS; and

Whereas, Linda and Doreen have collaborated with various departments, namely the Fire Department, Assessing Department, Clerk's Office and the Forestry Division, to incorporate innovative GIS solutions to dramatically increase efficiency; and

Whereas, Linda and Doreen were recognized amongst their peers for their outstanding work with GIS technology and were chosen out of more than 100,000 applicants to receive the prestigious 2022 ESRI Special Achievement in GIS Award at the national ESRI User Conference.

Now, Therefore, Be It Resolved, that the Mayor and City Council of the City of Rochester Hills hereby recognize Linda Kuhn for her forward-thinking, interdepartmental work with GIS at the City of Rochester Hills and congratulate her on the well-deserved honor of being awarded the 2022 ESRI Special Achievement in GIS Award.