



## **Department of Justice**

**Executive Office for Immigration Review** 

FOR IMMEDIATE RELEASE Monday, April 11, 2022

## **EOIR Announces Appointment of Mary Cheng as Deputy Director**

FALLS CHURCH, VA – The Executive Office for Immigration Review (EOIR) today announced the appointment of Mary Cheng as the agency's Deputy Director. Judge Cheng has served EOIR since 2009, including as a Deputy Chief Immigration Judge for the past five years.

"Judge Cheng brings a welcome combination of experience and expertise, preparing her for certain success as EOIR's deputy director," EOIR Director David L. Neal said. "Her experience on the immigration bench, her expertise as a managing judge, and her appreciation for the view from both counsels' tables perfectly position her to help lead the agency to a reinvigorated commitment to our mission and to public service."

As Deputy Director, Judge Cheng will assist Director Neal in supervising and managing all EOIR components, and developing and implementing agency policies and short- and long-term strategies.

Since April 2021, Judge Cheng has served as the Regional Deputy Chief Immigration Judge for the Eastern Region at EOIR. She previously served as a Deputy Chief Immigration Judge from 2017 to 2021, and she was the Acting Principal Deputy Chief Immigration Judge from August 2020 to February 2021. Judge Cheng has also served in the New York Immigration Court both as an Assistant Chief Immigration Judge from 2015 to 2017, and as an Immigration Judge from 2009 to 2015. Before joining EOIR, she served as Assistant Chief Counsel for the Department of Homeland Security, Immigration and Customs Enforcement, from 2002 to 2009; and before that, she practiced immigration law in New York from 2000 to 2002. Judge Cheng received her Bachelor of Arts from New York University and a Juris Doctor from the New York Law School. She is a member of the New York State Bar.

Topic(s):

**Immigration** 

Component(s):

Executive Office for Immigration Review

Updated April 11, 2022