To provide the needed data, FRSS 109 will collect nationally representative data from public school teachers about their use of DLRs for teaching, and how their knowledge and beliefs about their students’ access to DLRs outside of the classroom affect the assignments they give. The survey will focus on information that can best be provided by teachers from their perspective and direct interaction with students. FRSS 109 will provide national statistics on: (1) Teachers’ knowledge and beliefs about students’ access to technology for doing school assignments outside of school; (2) Barriers and challenges teachers believe their students face in using technology for class assignments outside of school; and (3) Computers that the district or school may make available to students for use outside of class time. This request is for FRSS 109 preliminary activities, including securing research approval from special contact school districts beginning in April 2018 and obtaining teacher lists from sampled schools beginning in August 2018.

Dated: January 10, 2018.

Kate Mullan,
Acting Director, Information Collection Clearance Division, Office of the Chief Privacy Officer, Office of Management.

For further information contact: For specific questions related to collection activities, please contact Lauren Angelo, 202–245–7474.

Supplementary information: The Department of Education (ED), in accordance with the Paperwork Reduction Act of 1995 (PRA) (44 U.S.C. 3506(c)(2)(A)), provides the general public and Federal agencies with an opportunity to comment on proposed, revised, and continuing collections of information. This helps the Department assess the impact of its information collection requirements and minimize the public’s reporting burden. It also helps the public understand the Department’s information collection requirements and provide the requested data in the desired format. ED is soliciting comments on the proposed information collection request (ICR) that is described below. The Department of Education is especially interested in public comment addressing the following issues: (1) Is this collection necessary to the proper functions of the Department? (2) Will this information be processed and used in a timely manner? (3) Is the estimate of burden accurate? (4) How might the Department enhance the quality, utility, and clarity of the information to be collected? and (5) How might the Department minimize the burden of this collection on the respondents, including through the use of information technology. Please note that written comments received in response to this notice will be considered public records.

Title of Collection: Impact Study of Federally-Funded Magnet Schools.
OMB Control Number: 1840–NEW.

Type of Review: A new information collection.

Respondents/Affected Public: Individuals or Households.

Total Estimated Number of Annual Responses: 179.

Total Estimated Number of Annual Burden Hours: 265.

Abstract: This Office of Management and Budget (OMB) package requests clearance for data collection activities to support a rigorous Impact Study of Federally-Funded Magnet Schools. The Institute of Education Sciences (IES) at the U.S. Department of Education (ED) has contracted with Mathematica Policy Research and its subcontractor, Social Policy Research Associates (SPR), to conduct this evaluation (ED–IES–17–C–0066). The evaluation includes an initial feasibility assessment, to determine whether an impact study can be conducted appropriately. First, the study team will interview fiscal year (FY) 2016 and 2017 Magnet Schools Assistance Program (MSAP) grantee districts and schools to gather detailed information on student recruitment and admissions policies and practices, paying particular attention to the use of randomized lotteries for student admissions. The feasibility phase will result in a brief describing how MSAP-funded schools recruit and select students for admission, a topic of interest to the program office. Second, if a sufficient number of students are being admitted to these schools through lotteries, the impact study will collect survey data from principals and district administrative records on admissions lotteries and student progress. The study would use this data to estimate the impacts of magnet schools on student achievement and diversity and to describe whether particular features of magnet schools are associated with greater success.

Dated: January 11, 2018.

Stephanie Valentine,
Acting Director, Information Collection Clearance Division, Office of the Chief Privacy Officer, Office of Management.

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