

Vice, Rudith (CDC/DDID/NCEZID/OD)

From: NCEZID PRAmailbox (CDC)
Sent: Tuesday, January 31, 2023 2:40 PM
To: jeanpublic1@gmail.com
Subject: Traveler-based SARS-CoV-2 Genomic Surveillance (CDC Docket No. CDC-2022-0060)

Thank you for your comment in response to this Federal Register notice. It has been shared with the appropriate program.

CDC

From: jean public <jeanpublic1@gmail.com>
Sent: Saturday, May 7, 2022 3:00 PM
To: John Gilmore <JGILMORE@autismactionnetwork.org>; OMB-Comments (CDC) <omb@cdc.gov>; info@njaicv.org; sue@njaicv.org; info@icandecide.org
Cc: mercola@gmail.com; jeffrey.jaxen@gmail.com
Subject: Fwd: comment

-----public commetn on federal register

in my opinion, this agency has proposed this plan for political power adn to spend the higherst amount of money it can with the least amount of results. first of all, we have ten million illegal imigrantsstreaming across our southern border and being ferried by airplane all over the usa in th dead of night and living wherever they want in america. these ilegal imigrants who do not belong here are a cesspool of calrrying so many variants of disease and nobody is checking them. they run throughout our country free as a bird carryingj deadly diseas of all kinds. these peop,le are much more likely than relatively prosperous air travelers who can affrrd to travel and see mdical doctors. these tens millions of illegal imigrant streaming across our borders carry every disease known tomankind. it is time for this agency, which really doesnt want to get to eh bottom of good health bu tjust wants to make a liot of money being fat cat bureaucrats, to go to the border and check out these lying fake and graudent people from all over th eworld who qre at our borders. if this agency wanted answers that is where they would be. but they are hypocrites, tried and true hypocrites. t

we know by now courtesy of children health defense, high wire, front line doctors about the results of this virus, the vaccine and what a fraud this vaccine is. this vaccine is not about health. itis about moneymaking. it scres the hell ouf of people and prints alot of crap on its website that has no documentation behind it. this agency is a fraud. taxpahyers dolalrshave been terribly wasted by mussolini fauci. he claims to be a scientists, he is a politician lhing to the america public and has caused great harm to the american public. the hospitals make s bundle calling everything covid when few is covid.

the hospitals cant even give early treatment that works bu thas to insist on this lousy contemptible vaccine that is about moneymaking

we are sick of being driven by the fraud of this agency. the americanpeople oppose this expensive worthless program. this comment is for the publci record. please receipt. jean publiee jean public1@gmail.com

[Federal Register Volume 87, Number 88 (Friday, May 6, 2022)]

[Notices]

[Pages 27155-27156]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[60Day-22-22ET; Docket No. CDC-2022-0060]

Proposed Data Collection Submitted for Public Comment and
Recommendations

AGENCY: Centers for Disease Control and Prevention (CDC), Department of
Health and Human Services (HHS).

ACTION: Notice with comment period.

SUMMARY: The Centers for Disease Control and Prevention (CDC), as part
of its continuing effort to reduce public burden and maximize the
utility of government information, invites the general public and other
federal agencies the opportunity to comment on a proposed information
collection, as required by the Paperwork Reduction Act of 1995. This
notice invites comment on a proposed information collection project
titled Traveler-based SARS-CoV-2 Genomic Surveillance. The information
collection will monitor for the importation of SARS-CoV-2 variants
among arriving international air travelers at select U.S. airports.

DATES: CDC must receive written comments on or before July 5, 2022.

ADDRESSES: You may submit comments, identified by Docket No. CDC-2022-
0060 by either of the following methods:

Federal eRulemaking Portal: www.regulations.gov. Follow
the instructions for submitting comments.

Mail: Jeffrey M. Zirger, Information Collection Review
Office, Centers for Disease Control and Prevention, 1600 Clifton Road
NE, MS H21-8, Atlanta, Georgia 30329.

Instructions: All submissions received must include the agency name
and Docket Number. CDC will post, without change, all relevant comments
to www.regulations.gov.

Please note: Submit all comments through the Federal eRulemaking
portal (www.regulations.gov) or by U.S. mail to the address listed
above.

FOR FURTHER INFORMATION CONTACT: To request more information on the
proposed project or to obtain a copy of the information collection plan
and instruments, contact Jeffrey M. Zirger, Information Collection
Review Office, Centers for Disease Control and

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Prevention, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30329;
Telephone: 404-639-7570; Email: omb@cdc.gov.

SUPPLEMENTARY INFORMATION: Under the Paperwork Reduction Act of 1995
(PRA) (44 U.S.C. 3501-3520), federal agencies must obtain approval from
the Office of Management and Budget (OMB) for each collection of
information they conduct or sponsor. In addition, the PRA also requires
federal agencies to provide a 60-day notice in the Federal Register

concerning each proposed collection of information, including each new proposed collection, each proposed extension of existing collection of information, and each reinstatement of previously approved information collection before submitting the collection to the OMB for approval. To comply with this requirement, we are publishing this notice of a proposed data collection as described below.

The OMB is particularly interested in comments that will help:

1. Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
2. Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
3. Enhance the quality, utility, and clarity of the information to be collected;
4. Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses; and
5. Assess information collection costs.

Proposed Project

Traveler-based SARS-CoV-2 Genomic Surveillance--New--National Center for Emerging and Zoonotic Infectious Diseases (NCEZID), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

The traveler-based SARS-CoV-2 genomic surveillance project was developed as a surveillance platform for early detection of imported and emerging SARS-CoV-2 variants among international air travelers arriving into the United States. Despite layered mitigation measures, international travel facilitates spread of SARS-CoV-2, including novel variants of concern (VOCs). Although SARS-CoV-2 genomic sequencing has increased significantly during the pandemic, there is still a gap in early detection of emerging variants among arriving travelers.

To address this gap, in September 2021, the Travelers' Health Branch, in collaboration with private partners, implemented a voluntary SARS-CoV-2 genomic surveillance program with the goal of early detection of novel VOCs. Surveillance for new and emerging variant strains among travelers can provide researchers and public health officials critical time to collect information about the transmissibility, virulence, and effectiveness of existing vaccines, diagnostics, and therapeutics. The project is conducted with external partners and groups within DGMQ and across CDC, including the Office of Advanced Molecular Detection. The program began at New York's John F. Kennedy International Airport in September 2021 and later expanded to include Newark Liberty International, San Francisco International, and Hartsfield-Jackson Atlanta International airports. Information collection for this project is currently approved under a Public Health Emergency PRA Waiver.

Project data is collected as follows: A volunteer sample of travelers, 18 years and older, from selected flights from South Asia, South America, Europe, and southern Africa, complete an informed consent form and fill-out a questionnaire on enrollment at the airport. The questionnaire includes demographic, travel, and clinical information. The voluntary surveillance project also includes laboratory data collection as follows: Airport collection of nasal samples from arriving travelers and follow-up collection of individual at-home saliva samples 3-5 days later. Travelers participating in

individual, at home sample collection also complete an electronic health information questionnaire prior to submission of their samples and have the opportunity to fill out an evaluation survey.

CDC requests OMB approval for an estimated 169,433 annual burden hours. There is no cost to respondents other than their time to participate.

Estimated Annualized Burden Hours						
Age	burden per	Total	burden	Number of	Number	Ave
of	Type of respondents	(in	(in hours)	respondents	responses	hou
per	response				respondent	
rs)						
Participant with sample 88,400 collected in-airport.	Participant		information intake form (for pooled testing).	1	1	
Participant with sample 66,300 collected at home.	Participant		intake form (for individual at-home testing).	1	1.5	
Participant with sample 14,733 collection at-home.	Evaluation		Survey Form.	1	20/60	
Total.....	169,433					