## FW: Comment? Markey Queries White House on Plans to Use Americans' Location Data for Coronavirus Response

From "Hernandez, Elena R. EOP/OSTP" (b)(6)

"Baum, Kristina R. EOP/OSTP'(b)(6) "Kratsios, Michael J.

To: EOP/OSTP" (b)(6) v>, "Parker, Lynne E. EOP/OSTP"

<lynne.e.parker@ostp.eop.gov>

**Date:** Thu, 19 Mar 2020 11:00:45 -0400

(b) (5)

From: Herchenroeder, Karl (b)(6)

Sent: Thursday, March 19, 2020 10:59 AM

To: Gillfillan, Ross T. EOP/OSTP (b)(6) >; Hernandez, Elena R. EOP/OSTP

(b)(6) >

Subject: [EXTERNAL] Comment? Markey Queries White House on Plans to Use Americans' Location Data

for Coronavirus Response

Hi,

Has the White House released a statement on reports the US government is in consultation with Facebook, Google and other tech companies about leveraging location data to track the spread of the coronavirus?

Best Regards, Karl Herchenroeder Assistant Editor/tech reporter Communications Daily

(b)(6)

From: Barry, Giselle (Markey) < Giselle\_Barry@markey.senate.gov>

Sent: Thursday, March 19, 2020 9:23 AM

To: Barry, Giselle (Markey) < Giselle Barry@markey.senate.gov>

Subject: Markey Queries White House on Plans to Use Americans' Location Data for Coronavirus

Response

FOR IMMEDIATE RELEASE

Contact: Giselle Barry (Markey) 202-224-2742

## Markey Queries White House on Plans to Use Americans' Location Data for Coronavirus Response

Reporting in the Washington Post revealed the Trump Administration is discussing partnership with major tech companies to fight the COVID-19 pandemic by leveraging users' location data

Washington (March 19, 2020) – Senator Edward J. Markey (D-Mass.), a member of the Commerce, Science and Transportation Committee, today sent a letter to the Office of Science and Technology Policy (OSTP) regarding recent reports that it is considering future partnerships with companies including Google, Facebook, IBM and others, some of which would involve analyzing information about the location of those companies' users, to stop the spread of the novel coronavirus. In his letter, Senator Markey affirms that the federal government "must use technological innovations and collaboration with the private sector to combat the coronavirus," but raises concerns about the privacy risks that location data collection and processing pose.

"A person's location information can reveal other sensitive details, such as a place of employment, religious affiliation, or political preferences," writes Senator Markey in his letter. "We need assurances that collection and processing of these types of information, even if aggregated and anonymized, do not pose safety and privacy risks to individuals."

A copy of Senator Markey's letter can be found **HERE**.

The Senator asks for response to questions that include:

- How will any data be collected and stored, and what data security safeguards will be in place to protect this data from malicious attacks or inappropriate access?
- Who will have access to location data collected for fighting COVID-19? Will you restrict use of this data solely to purposes of fighting COVID-19? If not, why not?
- Please identify any companies with which the Administration is collaborating to use location data for fighting COVID-19 and describe the nature of these collaborations in detail.
- Please describe the location data to be used in any projects that the Administration is
  considering, including the granularity of data, how it was initially collected, how it is
  being anonymized and aggregated, and how the Administration is ensuring that it cannot
  later be de-anonymized.
- Please detail the evidence-based rationale for these collaborations and the specific objectives they aim to achieve.

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## FW: [EXTERNAL] The Washington Post: Government efforts to track virus through phone location data complicated by privacy concerns

From: "Burger, Eric W. EOP/OSTP" (b)(6)

To: "Kratsios, Michael J. EOP/OSTP" (b)(6)

Date: Fri, 20 Mar 2020 07:53:04 -0400



From: Eric Burger (b)(6)

**Sent:** Friday, March 20, 2020 7:43 AM

To: Burger, Eric W. EOP/OSTP (b)(6)

Subject: [EXTERNAL] The Washington Post: Government efforts to track virus through phone location

data complicated by privacy concerns



>https://www.washingtonpost.com/technology/2020/03/19/privacy-coronavirus-phone-data/<

Sent from a small device with a small keyboard with often bizarre autocorrecting. How did this happen.? Partial blame goes to

LEMONADE. >https://standardstrack.com/ietf/lemonade/index.html<