
From: Wurfel, Sara (GOV)
Sent: Friday, October 02, 2015 10:05 AM
To: 'Andrew Moore'
Cc: Dave Bondy; Neille-Ann Giffune; Michael Schram
Subject: RE: From NBC 25/Fox 66 in Flint

Importance: High

Hi there Drew -

Per earlier exchange, below is information for a media conference call with Gov. Snyder and Cabinet leaders – MI Dept of Environmental Quality Director Dan Wyant of the, MI Dept of Health & Human Services Director Nick Lyon of the, and Dr. Eden Wells, the state's Chief Medical Executive – to outline a comprehensive action plan to further address Flint water concerns.

They will also be available to answer Qs.

As agreed by you and TV 26/Fox 66 teams, this information is fully embargoed until when the 1:30 p.m. press conference later today in Flint begins.

SPECIFIC CALL-IN DETAILS:

Topic: Flint water action plan

Date: Friday, Oct. 2

Time: 11:15 a.m.

Conference Line call-in number: **PPI** Conference line passcode: **PPI**

**** To ask a question during that portion of the call, please press "0." (but please refrain from pressing zero until opening remarks are completed to help ensure you don't miss any of the details).**

****NOTE**:** This invitation is for planning purposes only and meant for you and/or your outlet as there are a limited number of participant lines. Please let us know if you wish to have someone else participate so we can work to accommodate.

-----Original Message-----

From: Andrew Moore [<mailto:amoores@sbgtv.com>]

Sent: Friday, October 02, 2015 12:34 AM

To: Wurfel, Sara (GOV) <Wurfels@michigan.gov>

Cc: Dave Bondy <dbondy@sbgtv.com>; Neille-Ann Giffune <ngiffune@sbgtv.com>; Michael Schram <mschram@sbgtv.com>

Subject: From NBC 25/Fox 66 in Flint

My name is Drew Moore and I will be doing the story tomorrow regarding the announcement. I just need a number to call and we will be on the line . Hopefully this is great news for the residents of Flint. How much time will we have to ask questions about the announcement to the governor?

Drew Moore
Reporter

Sent from my iPhone