

Brown, Don

From: Nia McFarland-Drye (n.mdrye@gmail.com) Sent You a Personal Message
<automail@knowwho.com>
Sent: Friday, January 12, 2018 7:41 AM
To: Brown, Don
Subject: [External] Protect Illinois' air: R2018-20, Amendments to 35 Ill. Adm. Code 225.233

Dear IL Pollution Control Board Assistant Clerk,

Illinois Environmental Protection Agency and Dynegy's proposal to amend the Multi Pollutant Standard (MPS) is unnessecary and would give Dynegy the option to increase air pollution (NOx and SO2) at certain individual Dynegy plants. The proposal includes Baldwin, Coffeen, Duck Creek, Edwards, Havana, Hennepin, Joppa, and Newton coal fired power plants. Any increase in pollution would place an undue public health burden on the communities surrounding the plants and the people who live there.

~ A high number of Dynegy's plants are located in Environmental Justice communities so a potential increase in NOx and SO2 pollution from individual Dynegy plants presents Environmental Justice concerns. Both pose serious health risks, especially for vulnerable community members like infants and small children, the elderly, and asthmatics.

For these reasons, the Illinois Pollution Control Board should reject the regulatory changes that the Illinois Environmental Protection Agency and Dynegy are proposing.

Sincerely,

Nia McFarland-Drye
733 Sw Washington Street Apt 303
peoria , IL 61602
n.mdrye@gmail.com
(347) 512-6980

This message was sent by KnowWho, as a service provider only, on behalf of the individual noted in the sender information.

Brown, Don

From: MaryAbbott Hess (hesshunt@gmail.com) Sent You a Personal Message
<automail@knowwho.com>
Sent: Thursday, January 11, 2018 5:22 PM
To: Brown, Don
Subject: [External] Protect Illinois' air: R2018-20, Amendments to 35 Ill. Adm. Code 225.233

Dear IL Pollution Control Board Assistant Clerk,

Illinois Environmental Protection Agency and Dynegy's proposal to amend the Multi Pollutant Standard (MPS) is unnessecary and would give Dynegy the option to increase air pollution (NOx and SO2) at certain individual Dynegy plants. The proposal includes Baldwin, Coffeen, Duck Creek, Edwards, Havana, Hennepin, Joppa, and Newton coal fired power plants. Any increase in pollution would place an undue public health burden on the communities surrounding the plants and the people who live there.

A high number of Dynegy's plants are located in Environmental Justice communities so a potential increase in NOx and SO2 pollution from individual Dynegy plants presents Environmental Justice concerns. Both pose serious health risks, especially for vulnerable community members like infants and small children, the elderly, and asthmatics.

For these reasons, the Illinois Pollution Control Board should reject the regulatory changes that the Illinois Environmental Protection Agency and Dynegy are proposing.

Sincerely,

MaryAbbott Hess
3750 n Lake Shore dr
Chicago, IL 60613
hesshunt@gmail.com
(773) 348-2200

This message was sent by KnowWho, as a service provider only, on behalf of the individual noted in the sender information.

Brown, Don

From: Rick Williams (wphatsacks@ail.com) Sent You a Personal Message
<automail@knowwho.com>
Sent: Thursday, January 11, 2018 5:20 PM
To: Brown, Don
Subject: [External] Protect Illinois' air: R2018-20, Amendments to 35 Ill. Adm. Code 225.233

Dear IL Pollution Control Board Assistant Clerk,

We also need to look at outdoor wood boilers in our cities I'm currently fighting this battle a guy moved next door and installed one and it smokes out the neighborhood and makes life difficult to breathe wen you have allergies, asthma, COPD and all the other life threatening issues it causes rapid heart beat it's nasty it's funny you got to fight for the things you need for life to exist water and air humans are so smart yet do the dumbest stuff keep the world clean

A high number of Dynegy's plants are located in Environmental Justice communities so a potential increase in NOx and SO2 pollution from individual Dynegy plants presents Environmental Justice concerns. Both pose serious health risks, especially for vulnerable community members like infants and small children, the elderly, and asthmatics.

For these reasons, the Illinois Pollution Control Board should reject the regulatory changes that the Illinois Environmental Protection Agency and Dynegy are proposing.

Sincerely,

Rick Williams
206 w ohio
Oblong, IL 62449
wphatsacks@ail.com
(618) 544-3022

This message was sent by KnowWho, as a service provider only, on behalf of the individual noted in the sender information.

Brown, Don

From: Gabriela Muzquiz (gabriela_muzquiz@yahoo.com) Sent You a Personal Message <automail@knowwho.com>
Sent: Friday, January 12, 2018 2:21 PM
To: Brown, Don
Subject: [External] Protect Illinois' air: R2018-20, Amendments to 35 Ill. Adm. Code 225.233

Dear IL Pollution Control Board Assistant Clerk,

Illinois Environmental Protection Agency and Dynege's proposal to amend the Multi Pollutant Standard (MPS) is unnessecary and would give Dynege the option to increase air pollution (NOx and SO2) at certain individual Dynege plants. The proposal includes Baldwin, Coffeen, Duck Creek, Edwards, Havana, Hennepin, Joppa, and Newton coal fired power plants. Any increase in pollution would place an undue public health burden on the communities surrounding the plants and the people who live there.

A high number of Dynege's plants are located in Environmental Justice communities so a potential increase in NOx and SO2 pollution from individual Dynege plants presents Environmental Justice concerns. Both pose serious health risks, especially for vulnerable community members like infants and small children, the elderly, and asthmatics.

For these reasons, the Illinois Pollution Control Board should reject the regulatory changes that the Illinois Environmental Protection Agency and Dynege are proposing.

Sincerely,

Gabriela Muzquiz
405 E Victoria Cir
North Aurora , IL 60542
gabriela_muzquiz@yahoo.com
(630) 855-3195

This message was sent by KnowWho, as a service provider only, on behalf of the individual noted in the sender information.