

**From:** [Emile Garneau](#)  
**To:** [PCB.Clerks](#)  
**Subject:** [External] Coal Ash Pollution Prevention Act: Relocate coal ash to high and dry ground  
**Date:** Tuesday, October 13, 2020 9:34:49 AM

---

Dear clerk of IPCB,

I commend you for reducing coal-burning facilities in Illinois. Now, residual coal ash remains a toxic danger to our communities. Coal ash stored in underground bunkers is leaking toxins into our groundwater. I ask you to develop guidelines to move coal ash impounded in underground facilities to high, dry ground.

At several sites across the state, these contaminants are merging with groundwater in quantities that make it unsafe to drink. In other places the leakage is contaminating water we use for recreation. And, of course, storage facilities are located near our most vulnerable communities.

Illinois needs a robust rule for the closure of coal ash ponds, making communities safe not just for the next decade, but for generations to come.

Let's do the right thing now!

Sincerely,  
Emile Garneau

**From:** [Vince Unger](#)  
**To:** [PCB.Clerks](#)  
**Subject:** [External] Coal Ash Pollution Prevention Act: Relocate coal ash to high and dry ground  
**Date:** Tuesday, October 13, 2020 9:50:58 AM

---

Dear clerk of IPCB,

I commend you for reducing coal-burning facilities in Illinois. Now, residual coal ash remains a toxic danger to our communities. Coal ash stored in underground bunkers is leaking toxins into our groundwater. I ask you to develop guidelines to move coal ash impounded in underground facilities to high, dry ground.

At several sites across the state, these contaminants are merging with groundwater in quantities that make it unsafe to drink. In other places the leakage is contaminating water we use for recreation. And, of course, storage facilities are located near our most vulnerable communities.

Illinois needs a robust rule for the closure of coal ash ponds, making communities safe not just for the next decade, but for generations to come.

Let's do the right thing now!

Sincerely,  
Vince Unger

**From:** [Rosemary Maziarz](#)  
**To:** [PCB.Clerks](#)  
**Subject:** [External] Coal Ash Pollution Prevention Act: Relocate coal ash to high and dry ground  
**Date:** Tuesday, October 13, 2020 9:53:13 AM

---

Dear clerk of IPCB,

I commend you for reducing coal-burning facilities in Illinois. Now, residual coal ash remains a toxic danger to our communities. Coal ash stored in underground bunkers is leaking toxins into our groundwater. I ask you to develop guidelines to move coal ash impounded in underground facilities to high, dry ground.

At several sites across the state, these contaminants are merging with groundwater in quantities that make it unsafe to drink. In other places the leakage is contaminating water we use for recreation. And, of course, storage facilities are located near our most vulnerable communities.

Illinois needs a robust rule for the closure of coal ash ponds, making communities safe not just for the next decade, but for generations to come.

Let's do the right thing now!

Sincerely,  
Rosemary Maziarz

**From:** [Alison Price](#)  
**To:** [PCB.Clerks](#)  
**Subject:** [External] Coal Ash Pollution Prevention Act: Relocate coal ash to high and dry ground  
**Date:** Tuesday, October 13, 2020 3:56:56 PM

---

Dear clerk of IPCB,

I commend you for reducing coal-burning facilities in Illinois. Now, residual coal ash remains a toxic danger to our communities. Coal ash stored in underground bunkers is leaking toxins into our groundwater. I ask you to develop guidelines to move coal ash impounded in underground facilities to high, dry ground.

At several sites across the state, these contaminants are merging with groundwater in quantities that make it unsafe to drink. In other places the leakage is contaminating water we use for recreation. And, of course, storage facilities are located near our most vulnerable communities.

Illinois needs a robust rule for the closure of coal ash ponds, making communities safe not just for the next decade, but for generations to come.

Let's do the right thing now!

Sincerely,  
Alison Price