

## Somewhere on the Southeast Side

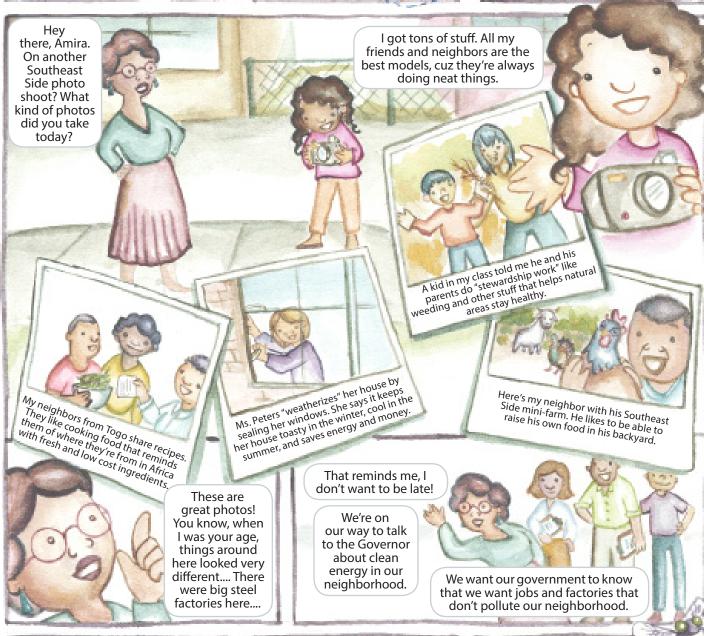
Wow!

Good luck!







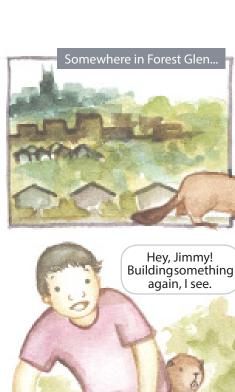


My neighbors are doing a lot to make the Southeast Side a better

place to live.

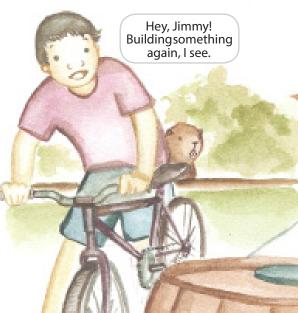












Oh, hey, Mr. Arong. How was your ride through the forest preserve?



Great! Thanks for helping me fix up my bike. I just wanted to return this allen wrench you lent me.







A rain barrel! it catches water from the roof.

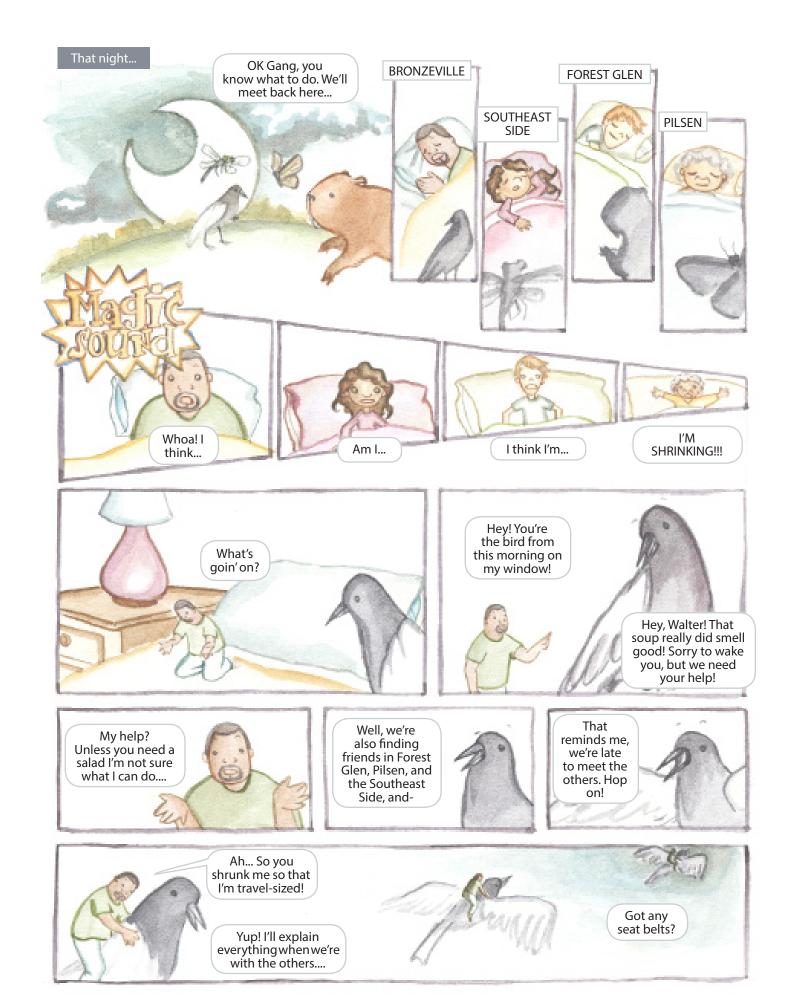


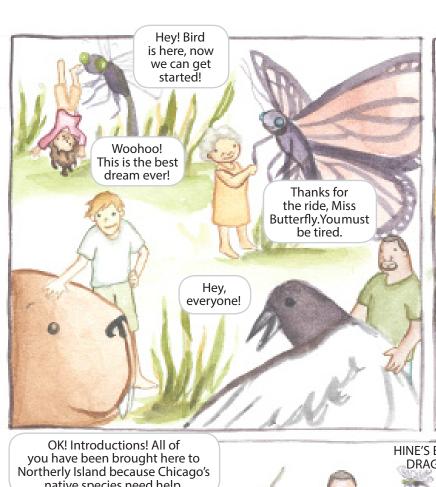
Yep, these plants have lived in the Chicago Region for thousands of years, so they're used to the growing conditions here.



Native plants also have deep roots that retain water a lot more than non native plants. Plus, now I don't have to water the garden as much.











**BLACK TERN** 

We wanted to talk to you about what's happening that's making it harder for us to live here in the Chicago Region.

WALTER, FROM **BRONZEVILLE** And you four seem to

already be doing things

that are helping us.

HINE'S EMERALD DRAGONFLY JIMMY, FROM FOREST **GLEN** AMIRA FROM THE SOUTHEAST SIDE

MONARCH **BUTTERFLY** LUCIA.

FROM PILSEN

**NORTH** AMERICAN BEAVER

Jimmy, buddy! You got some great buildin' chops, you know that, kid?



I love that stuff! And I should know good building. The dams I make end up creating wetlands that other animals just love.

With our changing climate, we have bigger storms.

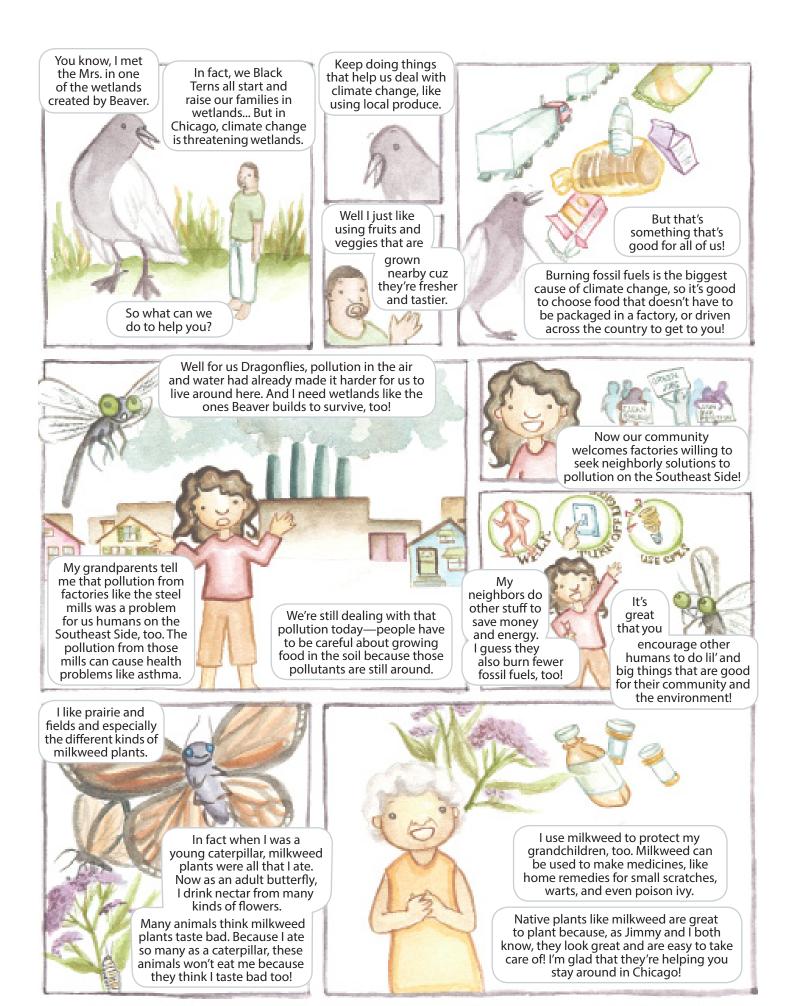
Water that doesn't get absorbed by plants or soil will run off our streets and rooftops,

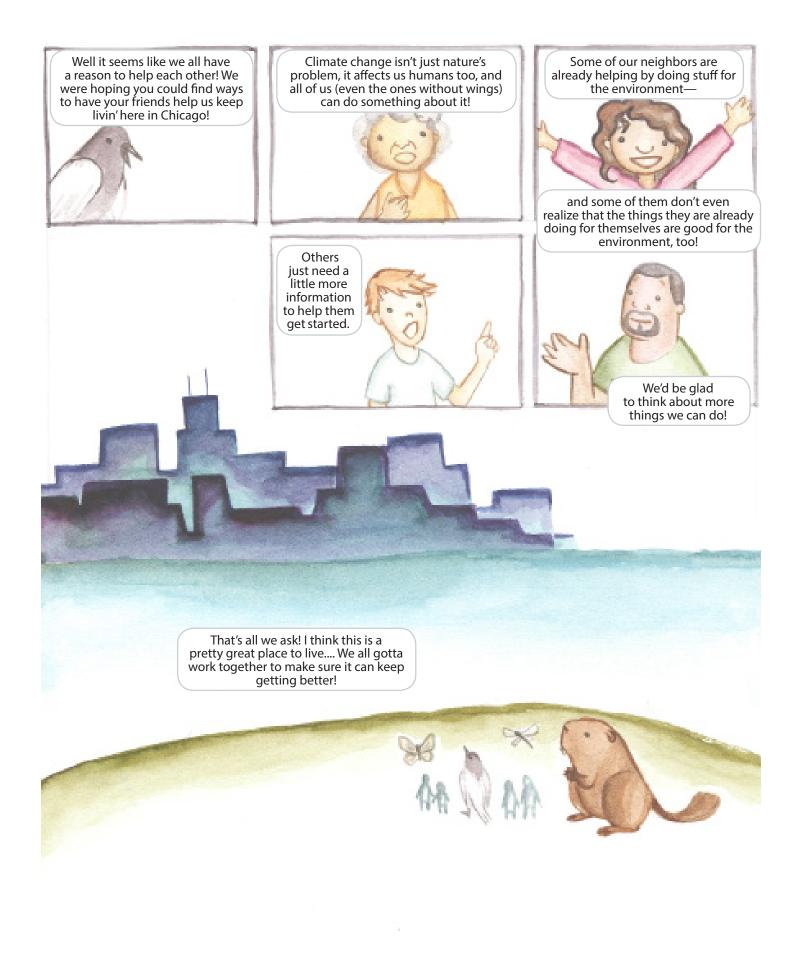
> up pickin' up all sorts of dirty stuff and trash, and then that stuff'll get into my lakes and streams.

I just wanted to help decreáse basement flooding in our neighborhood and have a lawn that's easy to take care of, and looks nice. I didn't know I was helping you, too!

Well, get more of your friends thinkin' about how they deal with their water, and I'll be able to keep creating wetlands.









## MEET TOUR REGIEDORS

Hello, my name is Walter and I live in Bronzeville. I like to cook healthy food, using local ingredients. Here's a link to some community projects about local food and other issues

happening in my neighborhood: climatechicago.fieldmuseum.org/ bronzeville Hey! Jimmy here, from Forest Glen.
My yard both looks great and helps the environment using native plants and rain barrels. Take a look at these rain barrel installations and other projects going on in my neighborhood: climatechicago.

fieldmuseum.org/forest-glen



Hello, lovely to meet you. My name is Lucia and I am from Pilsen. My neighbors and I worked together to create a community garden and take a stand against air pollution near our homes: climatechicago.fieldmuseum.org/pilsen



Hiya! I'm Amira, from the Southeast Side. I like to spread the word on all the environmentally friendly things my neighbors do around their community, and in their own homes: climatechicago.fieldmuseum.org/ south-chicago

## Hello we Black Terms spend our winters in

Hello, we Black Terns spend our winters in South America, but come to places like the

Chicago Region to meet our mates and raise our families. Those places, or habitats, are threatened by climate change.

You can learn more about how climate change affects me here: chicagowildernessmag.org/issues/ summer1999/blacktern.html Monarch butterflies that spend the summer in the Chicago Region travel to places like Michoacán, Mexico, where a lot of Pilsen residents are from! Today's changing climate can make this long trip harder for me.

Learn more about how climate change affects
Monarchs here:

commondreams.org/headlines03/1111-06.htm

People know me for my giant green eyes, just like every other Hine's Emerald Dragonfly. We're listed as endangered, so you can see why climate change worries me. Climate change threatens my usual hangouts, the wetlands. Even if other wetlands come and go—the ones that I rely on are special and rare.

You can learn more about me here: fws.gov/midwest/endangered/insects/hed/hins\_fct.html

I'm a North American Beaver, and the dams that I make help create wetlands that a lot of other animals rely on. Climate change can affect the lakes, streams, and rivers that I like, making it tough for me to keep building my dams.

Well you can find out more here: web.extension.illinois.edu/ illinoissteward/openarticle. cfm?ArticleID=552

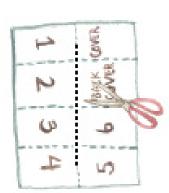


## Make Your OWN Comic Book!

HEY! Do you or someone you know do things that are good for the environment? Follow these instructions, and use the next page as a guide. Soon you'll have everyone reading your very own comic book!



STEP ONE: Take one piece of paper (11"by 8.5") and fold it so there are 8 even squares.

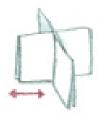


of your comic book on the top right square, then work your way counter clockwise. Make sure your drawings stay right side up! (Look at the next page for help and ideas of what to write on each page.)

STEP THREE: Cut along the black dotted line. (Look at the next page for help.)

step four: Fold up your paper along the same fold lines again. Your paper should open in the middle, making two pages that you can fold over into your book!









Now get out there, and share your comic book with all your friends!

the environment?

How does this activity help

PAGE

FOLD ALONG THIS LINE

PAGE

PAGE

How does this activity help you, your family, or your community?

environmentally friendly someone you know action that you, or What is an does?

D ALONG THIS LINE

PAGE

FOLD ALONG THIS LINE

for the environment and their your friends and neighbors to do things that are good How can you encourage community?

Where are you from? What is your community like?

Who are you? What is

your name?

**ALONG THIS LINE** 

PAGE

PAGE

CUT ALONG BLACK DOTTED LINE

COVER BACK

**BACK** cover to book, this end your climate action comic Draw the

idn

COVER

climate action cover to your comic book, this end up! Draw the

BY: (YOUR NAME)

The Amazing Adventures of Chicago's Climate Action Heroes was inspired by four real Chicago community climate action projects. To learn more about these projects, visit: climatechicago.fieldmuseum.org/communities.

There are many ways to use this comic book as an educational tool, including:

- Act out the stories
- Research the communities and animals
- Share your community's climate action stories

Find these ideas and more at: climatechicago.fieldmuseum/learn.

Illustrated by Lisa See Kim

Printed on recycled paper. © The Field Museum, 2012





