CONCERNED CITIZENS OF SOUTH CENTRAL L.A.

YOU KNOW, I'M WORRIED ABOUT THE CONSTRUCTION SITE OVER THERE.

GOOD MORNING LADIES! A STATE INSPECTOR JUST TOLD ME OUR YARD IS CONTAMINATED WITH A CANCER-CAUSING SUBSTANCE.

WOW! AND YOU LIVE RIGHT ACROSS THE STREET FROM THE MIDDLE SCHOOL.

THE STAFF OF CONCERNED CITIZENS INVESTIGATES INFORMATION ON THE SITE. THEY GO ON THE INTERNET, GET CAL-EMA, AND WATER BOARD INFORMATION, AND THEN...

PHONE THE SCHOOL DISTRICT...

THE DISTRICT Responds

NO PROBLEM THERE!
CONCERNED CITIZENS HOLD A COMMUNITY MEETING TO DISCUSS THEIR CONCERNS...

ON THE SCHOOL SITE THERE USED TO BE A MUNITIONS PLANT, A GAS STATION, AND A FURNITURE MANUFACTURER.

THERE WAS ALSO A METAL PLATING SHOP ACROSS THE STREET.

THREE CCSC MEMBERS MEET WITH THE DISTRICT'S ENVIRONMENTAL STAFF PERSON...

- AND YOU SAY THE SCHOOL DISTRICT Filled IN THE SITE WITH SOIL THAT MAY HAVE HAD LEAD CONTAMINATION?!

ANOTHER COMMUNITY MEETING IS HELD...

THE DISTRICT WILL INSTALL A VAPOR EXTRACTION SYSTEM TO REMOVE THE TOXIC VAPORS.

A CCSC MEMBER EXAMINES THE VAPOR EXTRACTION SYSTEM (V.E.S.) AT THE SCHOOL.

CCSC FINDS OUT THE V.E.S. IS FAULTY AND IS LEAKING A TOXIC SUBSTANCE INTO THE AIR.

THE COMMUNITY GROUP VISITS THE FIRE DEPARTMENT TO GET MORE INFORMATION ABOUT THE SITE...

THEY FIND OUT THAT GAS STORAGE TANKS ARE STILL THERE...

THESE ARE WHERE THE UNDERGROUND STORAGE TANKS ARE. THEY HELD GAS WHEN THERE WAS A GAS STATION THERE.
AS COMMUNITY AWARENESS INCREASES, LOCAL T.V. STATIONS COVER THE STORY.

THE SCHOOL DISTRICT HOLDS A PRESS CONFERENCE, AND SAYS THE SCHOOL WON'T OPEN UNTIL IT'S SAFE FOR THE KIDS...

WE DEMAND THAT THEY DON'T OPEN THE SCHOOL UNTIL IT'S CLEANED UP!

WHY DON'T YOU WANT THE SCHOOL TO OPEN? KIDS HAVE TO TRAVEL TO OTHER MIDDLE SCHOOLS NOW--AND IT TAKES TWO OR THREE HOURS ON THE BUSES!!

NEXT, REPRESENTATIVES FROM THE WATER BOARD AND GOVERNOR'S OFFICE MEET WITH THE CCSC GROUP...

THAT'S A PROBLEM, BUT THE KIDS' HEALTH COMES FIRST!

A FEW WEEKS LATER... THE STATE TOXICS OFFICE REPORTS...

THE CONTAMINATION AT THE SCHOOL SEEMS TO BE INCREASING. IT'S TEN TIMES HIGHER THAN THE METAL PLATING SHOP ACROSS THE STREET!

THE CCSC GROUP MEETS TO PLAN THEIR NEXT STEPS...

THE THREE STUDENTS FROM A NEARBY HIGH SCHOOL ATTEND THE MEETING, AND AGREE THEY WANT TO WORK ON THIS ISSUE...
I CAN'T BELIEVE THEY THINK THEY CAN GET AWAY WITH THIS! SURE GLAD MY SISTERS AND BROTHERS ARE ALREADY GROWN UP, BUT WHAT ABOUT ALL THE KIDS WHO WILL HAVE TO GO THERE?!

MARIA, THEY KNOW THEY CAN GET AWAY WITH THIS -- THAT'S WHY THEY'RE DOING IT!!

NEVADA, BUT THEY'RE WRONG! WE CAN RESEARCH THIS -- GET THE COMMUNITY'S SUPPORT AND FIGHT BACK -- LET'S WORK WITH CCSC!

FABIOLA, YOU GO GIRL!

A PUBLIC HEARING IS HELD IN SACRAMENTO, AND TWO COMMUNITY MEMBERS FROM CCSC TESTIFY...

THERE ARE CONTRADICTIONS IN THESE ENVIRONMENTAL REPORTS!

NEVERTHELESS, THE SCHOOL OPENS FOR CLASSES AND THE CHILDREN ARRIVE...
MARIA, FABIOLA AND NEVADA PLAN A MEETING TO BE HELD WITH STATE AND SCHOOL DISTRICT REPRESENTATIVES...

STILL CONCERNED, THEY PASS OUT FLYERS ABOUT THE CONTAMINATION AT THE SCHOOL...

I SEND BOTTLED WATER WITH MY SON -- I DON'T TRUST THE WATER THERE!

THE MEETING IS HELD...

YOU SAY YOUR CHILDREN HAVE RASHES, HEADACHES, THEY FAINT?

AND A STATE SENATOR HOLDS A PUBLIC HEARING WHICH GOVERNMENT AGENCIES ATTEND...

CAN YOU AGENCIES STATE UNDER OATH THAT THE SCHOOL IS SAFE AND FREE FROM HAZARDOUS CHEMICALS?

NO.

NO.

NO.

THE SENATOR ASKS FOR MORE TESTING OF THE SOIL FOR CHEMICALS...

AND THE AIR DISTRICT ORDERS THE SCHOOL TO CLEAN UP THE TOXICS...
ANOTHER STATE LEGISLATOR ASKS MARIA, NEVADA AND FABIOLA TO COME TO THE STATE CAPITOL TO GIVE INPUT ON PROPOSED LEGISLATION "WITH TEETH" WHERE THE STATE WOULD HAVE FINAL SAY ON WHERE SCHOOLS ARE BUILT...

Wow, this is cool -- I've never flown before.

I wonder how high up we are? Let's go over our presentation one more time...

You know, these young women have done their homework. We can use some of their ideas in this bill!

Thank god -- it's over! I'll be glad to get home, but we're not finished yet!

I'm psyched! It was scary -- but we'll have an impact!

A week later the young women speak at a meeting in the community.

Yes, it is a victory -- something will be done to prevent other schools from being built on toxic sites. But we still all have to work together to get the middle school cleaned up!

La lucha continua!
School in the Middle
Teens Take On Toxics

What's This Story About?

This is based on a true story. Three young high school women over a one year period worked with a community based organization to get some serious toxics cleaned up in their middle school. They researched the issue and organized residents in the neighborhood. By putting pressure on environmental regulators, they caught the attention of state legislators.

Although as of this publication, the middle school still faces some unresolved toxic issues, these teens were successful in mobilizing the neighborhood. The youth helped in the development of legislation – that would give the state, rather than the local school district – final say on were public schools are built.

Questions to Think About/Discuss:

1. What methods did these young women use to get community support for cleaning up toxics at this school?
2. Why do you think the legislators asked these young women for policy input on where to build new schools?
3. What are the advantages/disadvantages of the state (instead of an agency at the local level) having such a responsibility to decide where schools are built?
4. Why do you think these young women got involved in this effort?
5. What skills did they develop in the process?
6. Will these skills help them in the future? In what ways?
7. Give examples of community based organizations that do advocacy work with certain populations? Do you know of one in your community that addresses environmental issues? If so, what do they do? Is there a way for youth to get involved with this organization? If yes, how?

Acknowledgements

Illustrator: Ricardo Garcia O’Meany
Text: Delia M. Brown
Translation: Sonia Alas

Funding for this was made possible through Grant #97-540 from The California Endowment.

Copyright © 2002, UCLA - Labor Occupational Safety and Health (LOSH) Program