Solutions?

Technical:

- Use/Develop alternative (non-chlorinated) products
- Use/Develop products w/reduced levels of PCBs
- Develop new end-of-pipe treatments
- Perform risk assessment of all 209 congeners

Solutions?

Regulatory/Policy:

- Establish lower TSCA thresholds
- Regulate only the 12 Dioxin like PCBs
- Do not regulate lower congener PCBs
- Rulemaking to bring CWA & TSCA regulations on PCBs into conformity, if environmental or health risk is demonstrated
- Provide NPDES permit offsets for inadvertent PCBs
- Provide NPDES Permit exclusion for inadvertent PCBs
- Encourage End-Users to use lower or non-chlorinated containing products (Publishers, Printers, Packaging, State's, etc.)
- Incentivize competitive marketing advantage with use of non-PCB containing products