

IPW & MICHIGAN

An Affordable and Sustainable Clean Water Solution for Michigan



Michigan Water Contamination





Lead

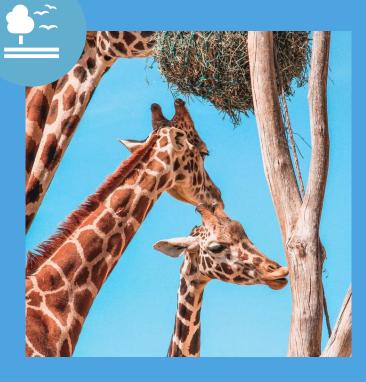
- Increased Rates of Cancer
- Congenital Issues
- Damaged Livers

Microplastics

- Increased Rates of Cancer
- Damage to Lung Tissue
- Damaged Livers
- Asthma

Forever **Chemicals**

- Increased Rates Of Cancer
- Birth Defects
- Damaged Livers



Nitrate

- Blue Baby Syndrome
- Increased Rates of Cancer
- Damaged Livers

Risk of Groundwater Contamination By

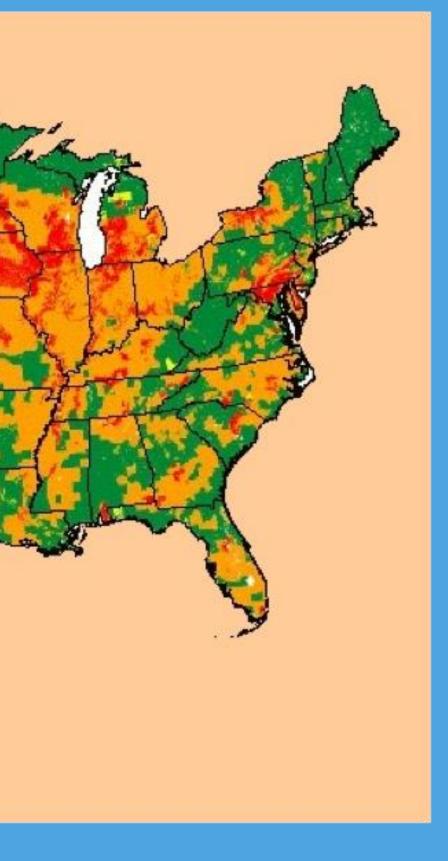
litrate Aquifer Nitrogen Vulnerability Input High High High Low High Low Low Low

ground-water contamination

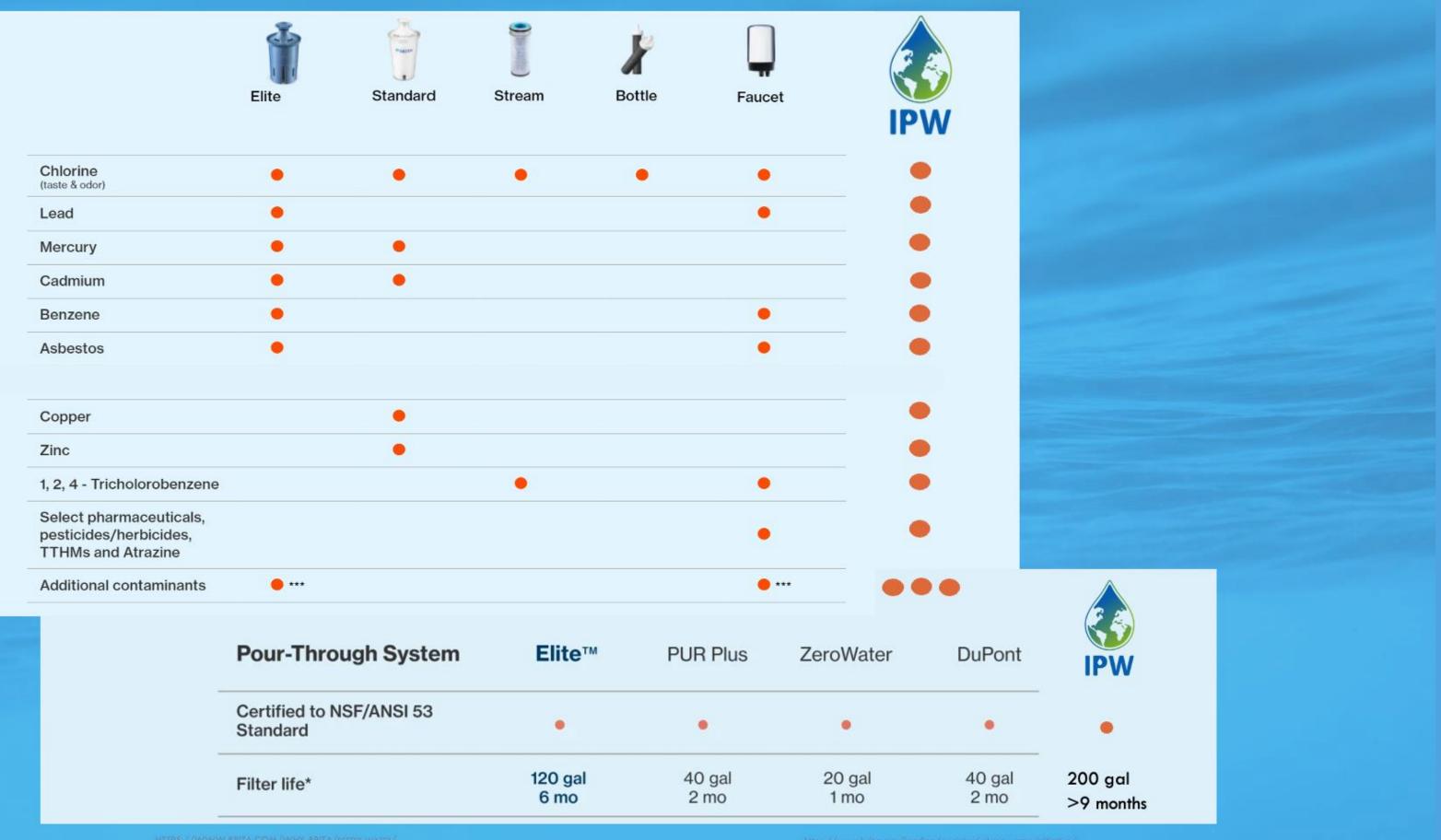
5

risk

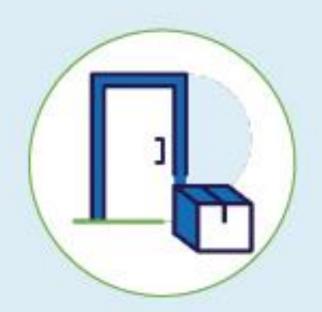
ncreasing



IPW vs. Common Market Options



IPW'S COMPREHENSIVE IMPLEMENTATION STRATEGY The Cycle of Success



DOOR-TO-DOOR LOGISTICS

Ensuring that residents will receive their filters and replacement cartridges promptly and conveniently directly to their home.



RETURN, RECYCLE, REUSE

Residents return their filters in a postmarked box to be returned, cleaned, and put back into circulation. This adheres to our core value of sustainability.



24-7 CUSTOMER SERVICE

IPW is ready to support residents in any way they need. This can be accessed by phone, email, or on our website!

THE IPW STRATEGY



Logisitcs

A subscription model that will ensure door-to-door delivery service of all needed products

Performance

IPW Nanotechnology will provide residents with the safe and contaminant free drinking water at a price the city can easily afford

Peace of Mind

Residents will take comfort in knowing that their water is safe and was provided by your municipality leaders.



IPW Tiered

CHILDREN

ELDERLY

REMAINING POPULATION

IPW will connect with Elderly community to connect and educate them

The remaining population will be eligible for their filters!

App for a connect and educate local families





Already Working-Elmwood Park IL 1000 Filters

1000 Filters delivered to families in Elmwood Park IL

800,000 Galons

800,000 Gallons of Water Purfied