ecospenss*

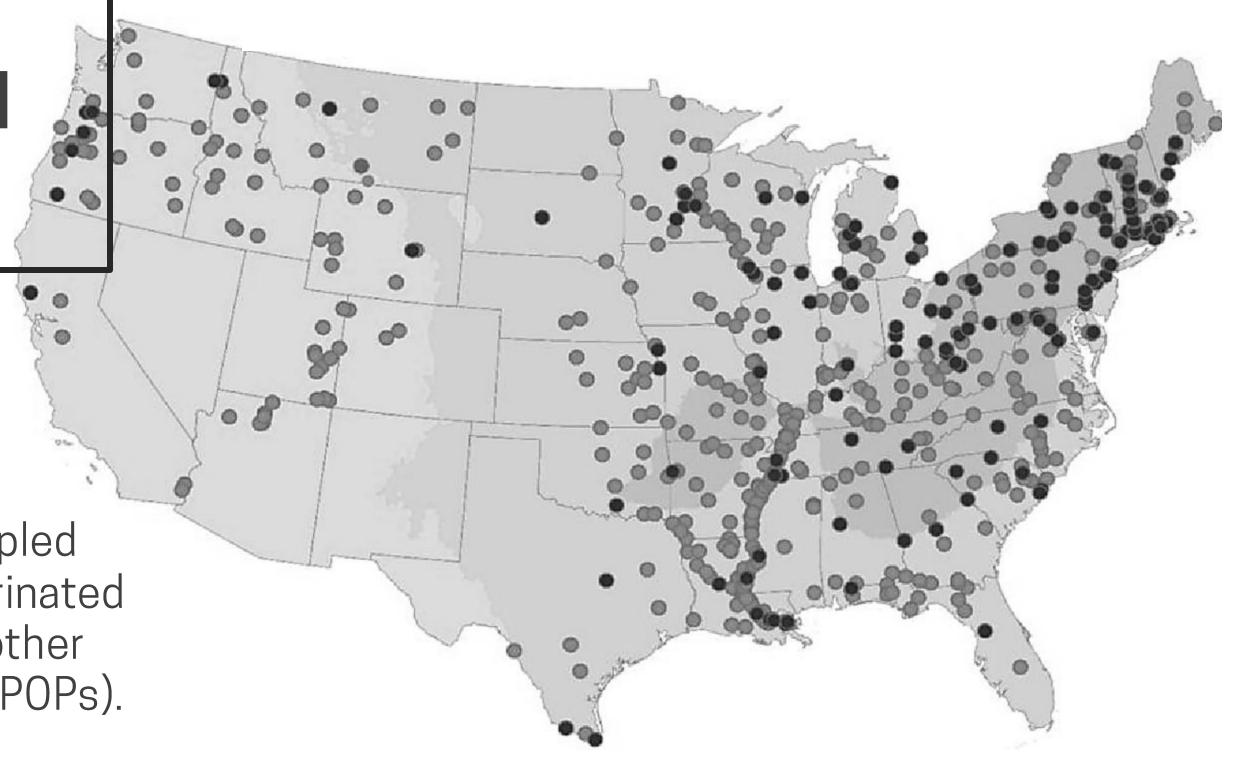
INNOVATION THAT CLEANS THE WORLD



PCB AND DIOXIN CONTAMINATION IS EVERYWHERE

94%

of U.S. rivers and streams sampled by the EPA contained Polychlorinated Biphenyls (PCBs), dioxins and other Persistent Organic Pollutants (POPs).





83% OF PCBS RELEASED IN THE ENVIRONMENT REMAIN TO BE ELIMINATED



CURRENT REMEDIATION OPTIONS ARE COSTLY & INEFFECTIVE



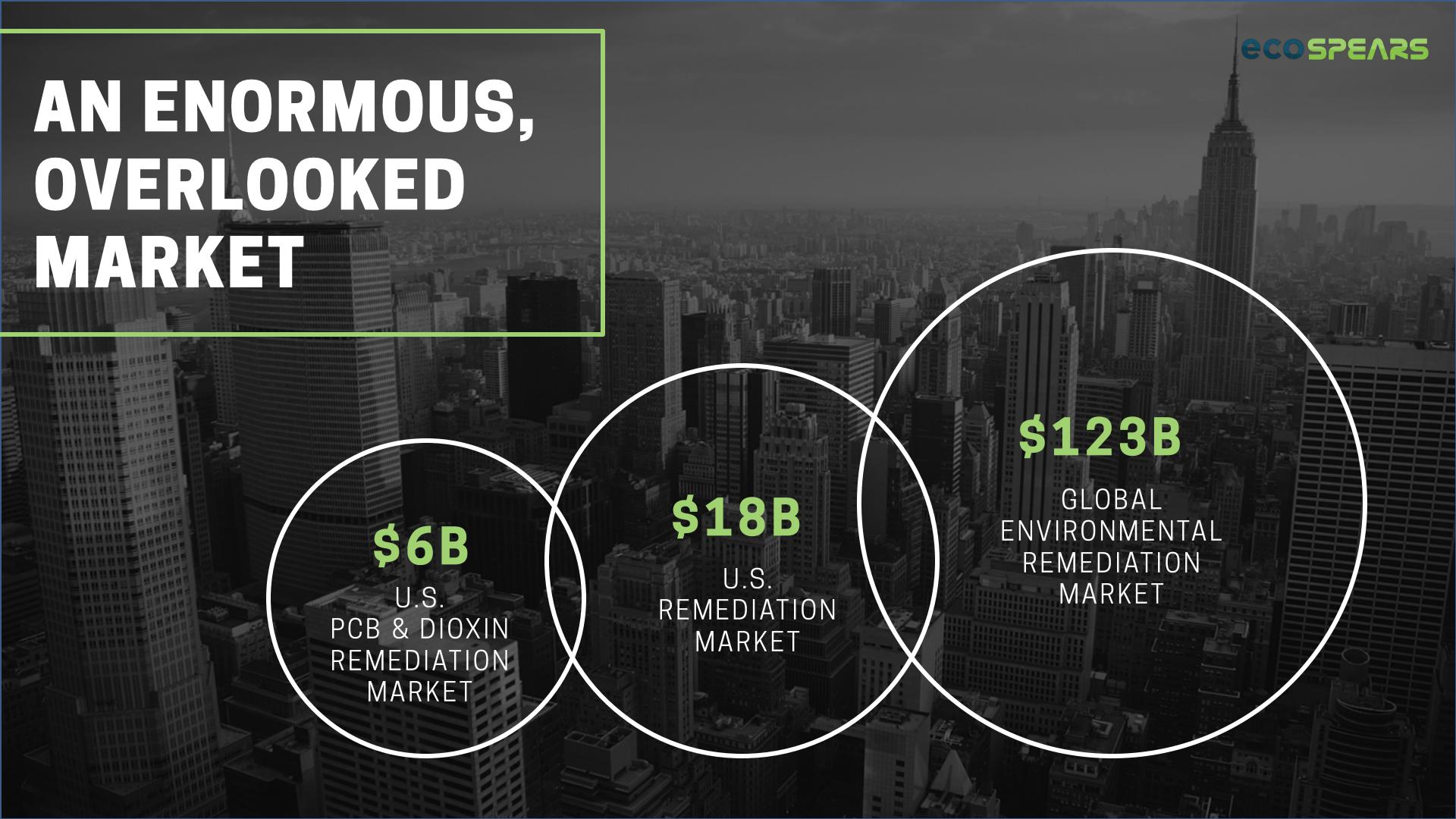




INCINERATION

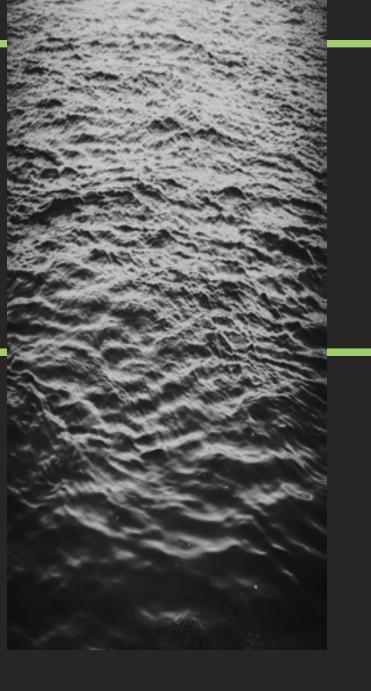


CAPPING





SPEARS
TO CLEAN SEDIMENT



ADSTO CLEAN SOIL



UV/AOPTO CLEAN GROUNDWATER



OUR SOLUTIONS ARE COST-EFFECTIVE AND ECO-FRIENDLY



SPEARS for Contaminated Sediment

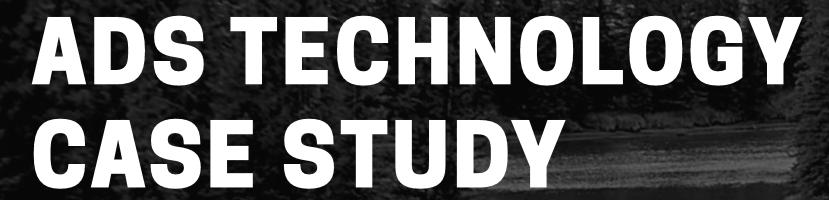


ADS for Contaminated Soil



UV/AOP for Contaminated Groundwater





98%+

EXTRACTION OF DIOXIN FROM SOIL



18 Region 10 State Site Results

Region 4 Superfund Site Results

9/9N

16

14

12

8

6

4

2

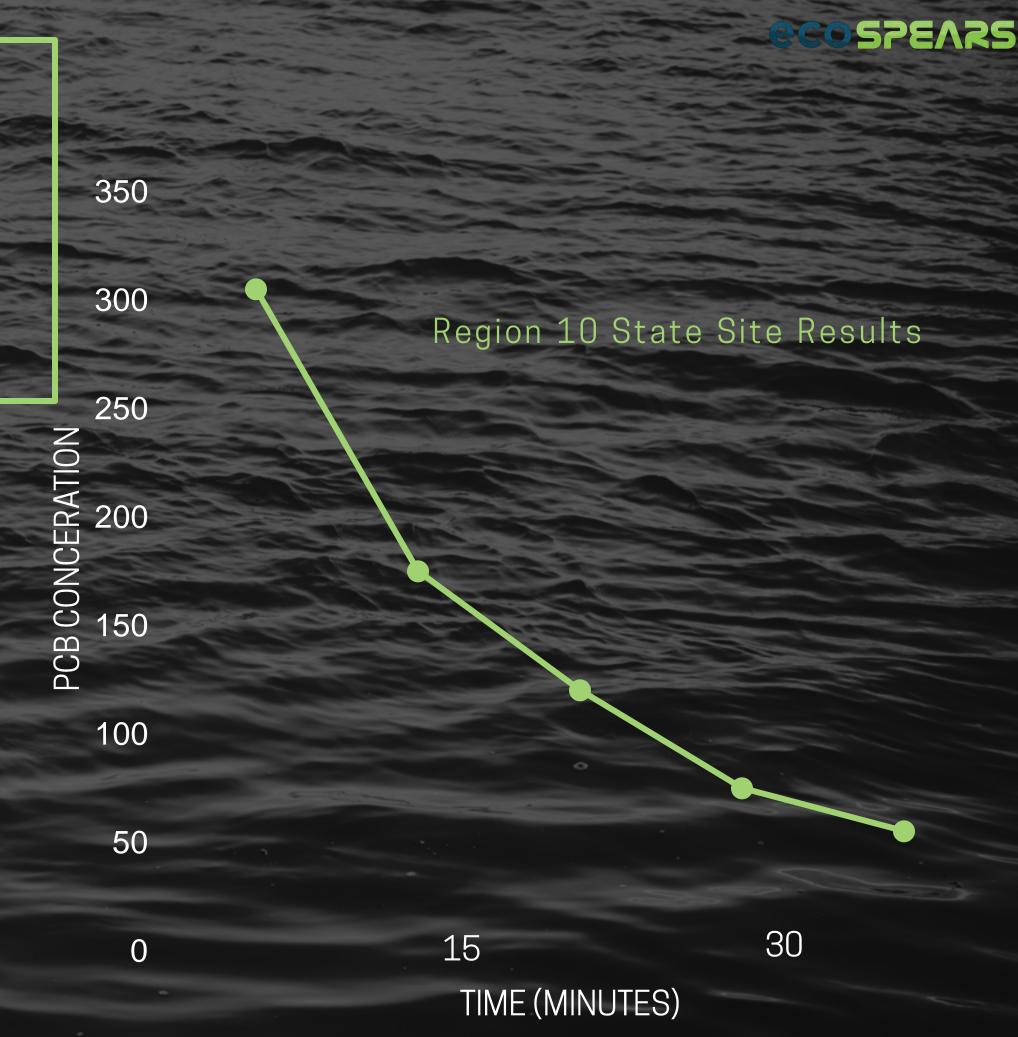
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ADS WASH CYCLES

UV/AOP TECHNOLOGY CASE STUDY

97%+

DESTRUCTION OF PCB FROM GROUNDWATER

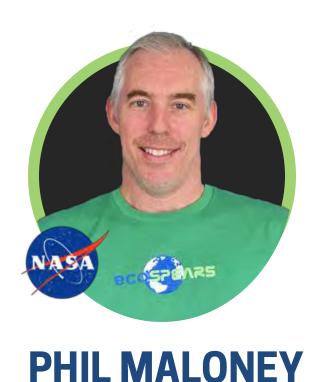






Co-Founder & CEO





Principal Scientist &

Co-Founder



WE'VE BUILT A WORLD-CLASS TEAM READY TO SCALE



FOLLOWING ASTANDARD INDUSTRY BUSINESS MODEL

TREATABILITY STUDY

\$50,000-\$75,000 Gross Margin: 50%

PILOT DEMO

\$250,000-\$500,000 Gross Margin: 65%

FULL SCALE DEPLOYMENT

\$5,000,000+ Gross Margin: 80%



WEARE RAISING A SAFE ROUND

\$750K is already committed

SALES

Scale outside sales team including onsite sales visits and strategic PR to capture projects

TECHNOLOGY

Design and manufacture scalable and modular ADS unit for pilot-scale implementation

TEAM

Expand personnel: project-implementation and administration





WE EXPECT 2020 TO BE A BREAKOUT YEAR

KEY MILESTONES

- GAIN EPA TECHNOLOGY REGULATORY APPROVAL
- SECURE 3 JOINT VENTURE TEAMING AGREEMENTS
- OBTAIN 5 PILOT PROJECTS AND 1 FULL SCALE PROJECT

ecospens[®]

INNOVATION THAT CLEANS THE WORLD

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