

Richard McNutt

WATER MONITOR PLAN

HEALTHY WATER ACTION BUSINESS PLAN

What's in your water?

What's in the water you are drinking?

The "water crisis" is right here – right now.

You need to understand your water now before you are hurt by it.

What is in Flint is right here too.

WHAT DO WE NEED TO DO TO KNOW AND UNDERSTAND OUR WATER?

We need hand held monitors to test the water wherever we are. In the water tap outlet, in the glass served in a restaurant, in the "bottled" water, in the swimming pool, local streams, rivers, bays, oceans – wherever.

We need to know the difference between "healthy, natural" water and "filtered" water, "distilled" water, "desalinated" water, "clean" water, "processed" water, "treated" water "pure" water etc.. This requires education materials.

We need to know what toxins are in the water, what they can do to our health, how they got in the water and how to get them out of the water.

We need a website, which can be accessed by anyone and is operated by non-governmental private educational organizations.

This website would identify what is in the water and answer the questions in #3 above.

We need an instruction sheet on how and to whom to report toxic materials in our water. This would include government agencies, private organizations and citizen action groups in order to raise awareness and develop action plans to rectify the challenges.

We need an instruction sheet explaining how to file a lawsuit against guilty parties if and when required to initiate remediation.

ISSUES TO KEEP IN MIND THROUGHOUT ENTIRE PROCESS OF REMEDIATION.

Government agencies and businesses for profit can not be trusted to supply complete and accurate information. Always remember what is still happening in Flint. This is the same everywhere in this country at this time. Philadelphia and Chicago are the worst cities for lead in the water at this time.

People do not understand the difference between "healthy natural" water and all of the non specific words used to describe it listed in #2. Everything listed in #2 are dead and without the elements and minerals necessary for healthy human bodies. The model used by water treatment facilities is "distilled" water – this is dead and empty water with incomplete content for healthy bodies.

We need to know the chemical definition of "healthy natural" water to know and understand what

nature put in the water, what is required for human health, what are the body responses for what is missing and what is really critical. To understand this and operate with reliable information, we need what could be called "HEALTHY WATER CITIZEN MONITORS" and have these available to every American, provided by government funding in order to protect our constitutional rights to healthy water as American citizens.

TIDEWATERS GATEWAY PARTNERSHIP INC.,

RICHARD HUNT MCNUTT, PRESIDENT

THIS TECHNOLOGY CAN NOW BE APPLIED TO CONSTANT MONITORING OF ANY OPEN WATERS INCLUDING THE DELAWARE ESTUARY AND BAY

Consistent with our original goals of cleaning the Delaware River estuary and bay waters, the handheld technology can go anywhere and anytime in boats, on foot, in automobiles etc. to run real time specific on site testing of open waters, discharges, stream entries or any potential sources of pollution. If found, instant reporting and call for remediation of any pollution sources can be accomplished immediately and on site.

The final step for constant monitoring of any open water will be to apply this technology to satellite transmission technology to enable constant monitoring of any open water at any time on the planet located by GPS locations. When this technology is implemented, the polluters will have no recourse than stop polluting to avoid prosecution. There will be no place or manipulation procedure to hide anymore.

THIS ACTUALLY IS ONE WAY TO KEEP AMERICA "HEALTHY AND STRONG"!

Tidewaters Gateway Partnership Inc. Richard Hunt McNutt, President

Hello, we are seventh grade students from Florence M. Gaudineer Middle School in Springfield New Jersey. We have created a policy to help the issue of unsafe drinking water in New Jersey. Please support our policy by signing our petition to help protect everyone in the state of New Jersey from dangerous chemicals in their water. Our policy is (YPSWI) The Yearly Public School Water Inspection. This policy insures that all public schools will have clean water, and a water test would be conducted annually. Some disadvantages are that it would cost a lot of money, and this policy is only regulated for public schools and tax-supported charter schools in the state in New Jersey. The advantages are that it would protect students from harmful chemicals at schools, no matter what the towns financial stance is. The level of government responsible for carrying out this law is State government. State government is responsible because it is supporting all of the tax-funded schools in New Jersey. We would ask Senator Kean to represent New Jersey and propose this policy in the state Senate. If that law gets passed through the General Assembly and gets to Governor Christie and he signs it into law, it would then be up to Kimberly Harrington; Commissioner of Education; and Bob Martin; Commissioner of Natural resources; to enforce this policy in the state. As said in the New Jersey Constitution, All political power is inherent in the people. Government is instituted for the protection, security, and benefit of the people, and they have the right at all times to alter or reform the same, whenever the public good may require it. Everyone should be entitled to the benefit of clean drinking water and it is up to our government to protect this natural resource. Clean drinking water is something that the public needs.