

19 Trillion Dollar IoT Challenge SOLVED by Polymer Valley Media Corporation

> The Polymer Valley / IoT solution-plan will maximize the asset value of the entire United States, exceeding any government program ever developed.

CAMBRIDGE, OH, UNITED STATES, May 24, 2016 /EINPresswire.com/ -- "The multi-trillion dollar Internet of Things (IoT) prize can only be realistically won through technology education, the collective solution being an authoritative research zone, the scale of which is Polymer Valley located in NE Ohio, the URL game-changer of all time and the default winner of the IoT prize, period." - D.B. 'Maverick' Keller, President, Polymer Valley Media Corporation

Fact: The IoT challenge symbolizes the Internet has finally reached its own critical mass, requiring a totally unified new system to lead the Web's much-anticipated third wave we call, the "Polymer Valley Wave".

Fact: The Internet, now over 25 years old, continues to remain ungrounded and unfocused, needing physical super-regionalization in order to free it to grow vertically instead of horizontally. To overcome critical challenges currently slowing mass-global (IoT) uptake, large-scale deployment of a fully-grounded Authoritative Research Zone is needed, vertically siloed through Polymer Valley.



Software alone won't get the job done, the IoT challenge demands a whole new system of technology education.



Now seeking investorpartners and developers to help bring the Polymer Valley / IoT solution-plan to maximum fruition."" D.B. 'Maverick' Keller, Pres., & Chairman Fact: Polymer Valley Authoritative Research Zone (.com layer) will offer the most comprehensive 3-tier IoT services available anywhere on the Internet: Polymer Valley (.net) will feature a complete legal and Intellectual Property services, with Polymer Valley (.org) will offer exclusive credit union services for IoT workers and their families.

Result: This historic Polymer Valley / IoT solution-plan will maximize the asset value of the entire United States, exceeding any government program ever developed. (Note: Polymer Valley Media is not a .gov or state agency.)

About Polymer Valley -

Already a multi-billion dollar natural gas and <u>shale oil center</u>, Polymer Valley is nearly twice as large as Silicon Valley and nearly 190 times larger than the original Research Triangle Park.

Polymer Valley applies to a specific 3,034 sq.mi. 6-county map which the Ohio Department of Development (ODOD) sponsored (see <u>Polymer Valley website</u> for link-proof) yet never claimed as a URL, so as a key matter-of-record, 'Polymer Valley' has superior bona fide state-sponsored

credibility, infrastructure, oil, gas and fresh water to house such a massive project as the public-investment research center for the IoT (Internet of Things).

With a potential multi-trillion dollar ever-appreciating IoT market cap, Polymer Valley's planned Authoritative Research Zone will develop new IoT models, create and test new products, teach new leadership styles, teams and skill sets as the global investment hub of the IoT, and that is only the beginning - - find out how this concept has the added potential to unseat both Google and Facebook outlined through our <u>Unified Social Network</u> plan.

Now: A major financial services company already views Polymer Valley as, "a superb land development model."

Polymer Valley's planned IoT research village network will complement each county's demographics as independent World Research Communities (company towns) as per the following:

- •Bummit County: Polymer / Nanotech
- •Bortage County: Genome Project
- Trumbull County: Communications
- Stark County: Agrotechnology
- •Columbiana County: Marine Biology
- Mahoning County: Computer Science

D.B. 'Maverick' Keller, Pres.& Chairman Polymer Valley Media Corporation

Now seeking investor partners and developers to help bring this historic Polymer Valley / IoT solution-plan to maximum fruition.

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