

**Redeployment Water Construction Service into: "Not Corrosive H<sup>2</sup>O Split of from Corrosive H<sup>2</sup>O Tactic."**

Water Constructions Service who has inside there H<sub>2</sub>O Cleaning system problems with Splitting of:  
"Not Corrosive H<sub>2</sub>O from Corrosive H<sub>2</sub>O,"

Must be informed of the Ultimate Clean Drinking Water Tactic that loads as follow:

Freeze 1 Cubical decimetre H<sub>2</sub>O till Total Cubic is gone under Temperature Zone 0° Celsius than

Take pro Cube 3 Radioactive Photo and assemble a 3 dimensional Model inside a 3 dimensional Graphic Software Program.

This Photography must be of the resolution that a intelligent Computer Can See All Different Periodic Elements Let the computer decide & project how to steer the mill to separate Not Corrosive H<sub>2</sub>O from Corrosive H<sub>2</sub>O and realize the Physical milling process based on Computer Projection.

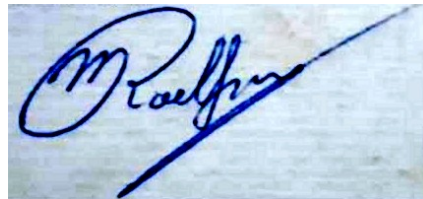
After milling the Cube the milled of, must fall in The Fresh Water Silo & What's left over to be placed into The Corrosive H<sub>2</sub>O Silo or intelligencer Milling Process.

Know Let the Radioactive Quantum Mechanic Ions & electrons loads been De-Radioactive released from the Not Corrosive H<sub>2</sub>O Supply.

Walhalla so,

we must redeploy our Fresh Water Cleaning Tactic from the moment the rightfully institute of a Cadastre who go over the H<sub>2</sub>O Pipeline's Quality & Quantity has the problem that the can not get grip on the Corrosive part of the there Corrosive H<sub>2</sub>O.

This Redeployment Tactic to realize Fresh Water Pipeline Construction is brought to you by:  
"Citizens Ready Lieutenant: "Marcel Alexander Roelfszema"."



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