## What is this?

Over the past eight years we at
Macrovu have been creating a suite of information murals that apport education, discussion, and negotiation on the major
issues confronting human management of the planet.
These murals can be used individually or as a collection. hey can be printed on paper strategy rooms.
They are created on the com-
puter and can be changed and updated rapidly.
They can be linked with click-
able buttons to reveal greater detail or a bigger "helicopter" view.

At this moment 20 info-mural leted for clients or in draft pleted
form:

## What does it

 contain?This table is a student assistant eated draft in 2007-8. It has should not be further circulated $r$ quoted.
The objective of this exercise was to imagine approximately units would have to be produced to address the difficult problem of staying within the 2 degree C . using 450 parts per
million of CO 2 as an indicator. We knew it would appear to a very large construction effort or the global industries involved, so we decided to ask an have the industrial means of production TODAY to accomplish this gigantic tasks within
the time limit (starting in 2010)? Our third objective was to try ut a series of graphics tha quickly "see" the size of the tink. This is shown in the "Put
ting Perspective" column. onjunction with other murals specially the "Rough Costs and Potential Lifespan for draft). A larger context for both these tables is our info-mural: "One way of looking at possible ways."
How do I get updates \& revisions and other info-maps in the series?

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Global Energy Infrastructure Metrics for for 450 ppm Climate Change Scenario
Estimated Number and Total Costs of Low (or No) Emission Power Generation Power Plants (Using IEA Blue Assumptions)


