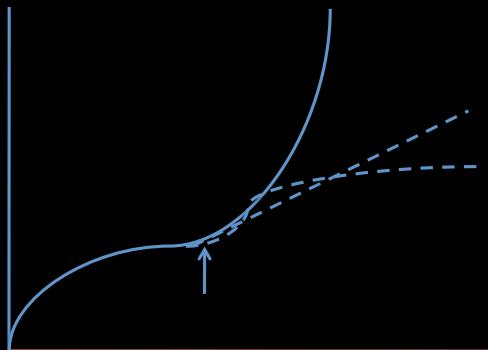Challenge: How do you envision things you can't see?

[Gas emissions, fuel shortages, water scarcity, climate change]

Then: how do you impart the consequences?

Short term: public health
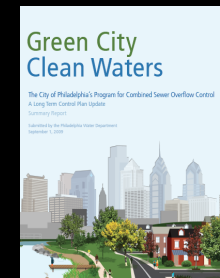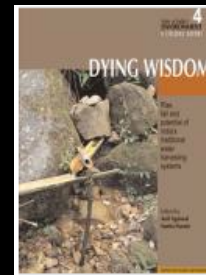Long term: detrimental or deleterious effects on society
Worst case scenario: distopias, mass annihilation

Change in Technology
And/or
Change in Behavior

Initiating a paradigm shift

Dying Wisdom
Rise, Fall and *potential* of India's traditional water harvesting system
State of India's Environment 4 – a citizen's report

Green City, Clean Water
The city of Philadelphia's program for combined sewer overflow control
A Long Term Control Plan Update – submitted to the EPA

Designing a paradigm shift

Dying Wisdom
Rise, Fall and *potential* of India's traditional water harvesting system
State of India's Environment 4 – a citizen's report

Green City, Clean Water
The city of Philadelphia's program for combined sewer overflow control
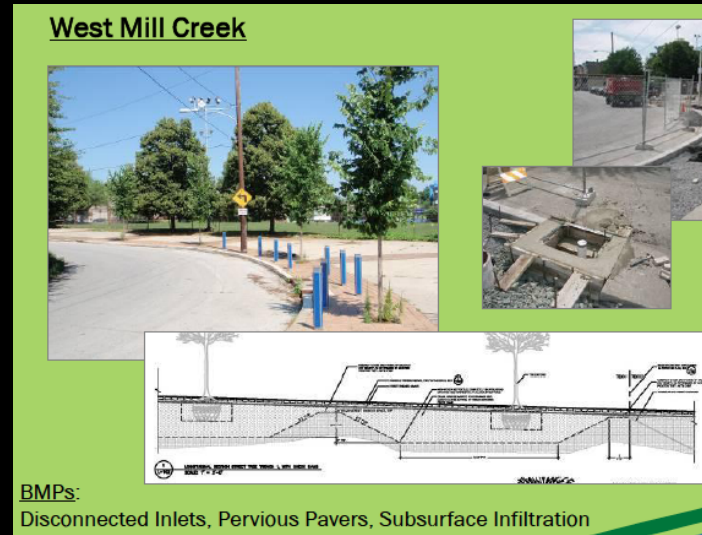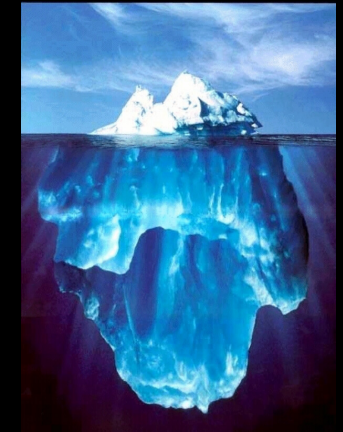*A Long Term Control Plan Update – submitted to the EPA*

West Mill Creek

BMPs:
Disconnected Inlets, Pervious Pavers, Subsurface Infiltration

Visibility

Function

Title	Evoking images	Relying on	Qualification or Justification	Aim	For the purpose of	
Green Cities, Clean Waters	Of the future	Best Management Practices	Consensus of Opinion	Detention and diversion	Flood control	more opaque (endo?)
Dying Wisdom	From the past	Tradition	Precedent	Water Harvesting	Irrigation	more visible [exo]?

'hidden river'