



FLOODS, CHALLENGING OUR FUTURE echoes the millennial fight of mankind to harness nature and ensure its survival. The catastrophic floods of New York, Bangkok and New-Orleans have shed light on the extreme vulnerability of more than 130 coastal cities faced with the violence of the sea. The mega-cities are threatened by a series of unusual phenomena: a surprising (an unexpected ou a newly revealed) subsidence of soils, an unexplained rising of the sea level in some parts

of the world, an increase in the frequency of extreme climatic events and exponential urbanization. Considering that science is capable of anticipating dangers and of suggesting protections, why do such disasters occur so often? Can they be avoided?

FLOODS, CHALLENGING OUR FUTURE takes us from New York to Tokyo and Bangkok, visiting Shanghai, the Netherlands and Germany on the way. Throughout the world, oceanographers, coastal engineers, geologists, economists, architects and insurance companies cooperate to understand, anticipate and create a strategy of sustainable protection systems. The relationship between man, his cities and its environment is entirely being redefined. A global and multidisciplinary approach is needed to push boundaries and convince political authorities to act now, to save entire regions from flood threat.



Producers and Broadcasters:

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90' & 2x52'- HD