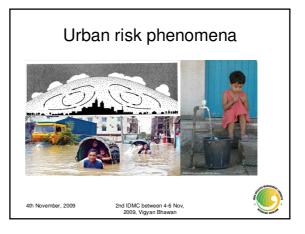
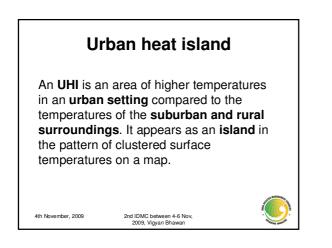


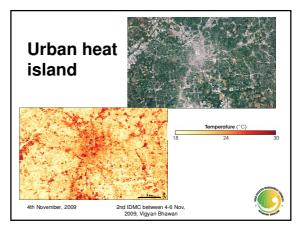
Micro-climatic Controls		
Is	sues:	
•	Distance from water-body	
•	Nature of soil	
•	Natural vegetation	
•	Neighbouring elements	
•	Climatic elements	
	- Temperature	
	 Humidity 	
	- Radiation	
	– Wind	
4th November, 2009	2nd IDMC between 4-6 Nov, 2009, Vigyan Bhawan	· South



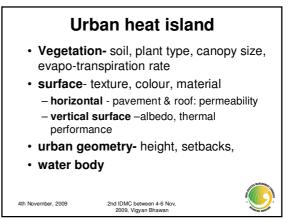


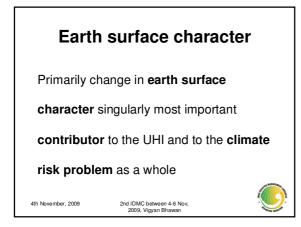


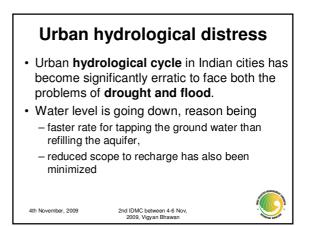


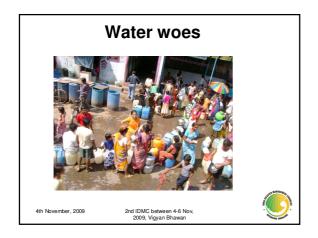


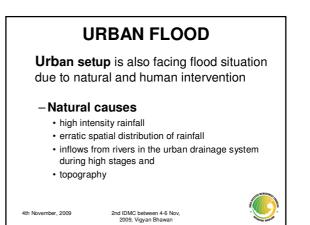


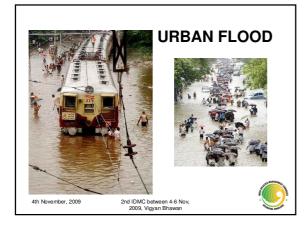




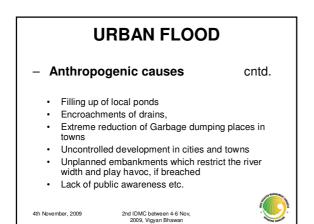


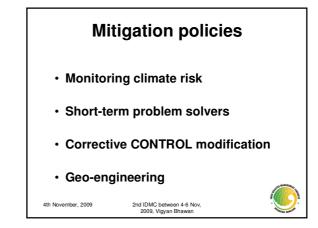


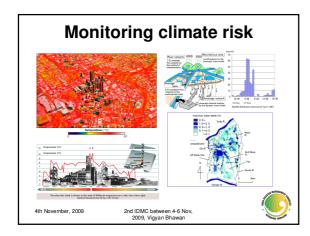


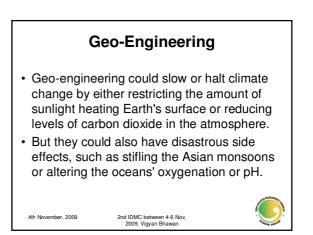




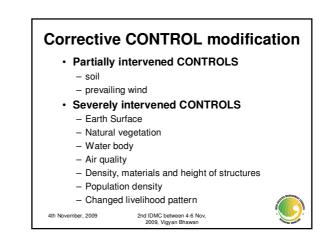


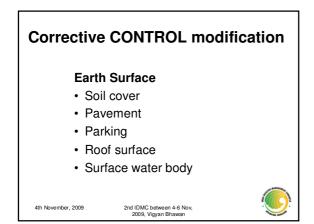


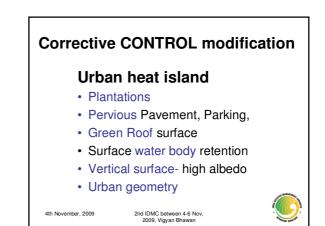












Corrective CONTROL modification

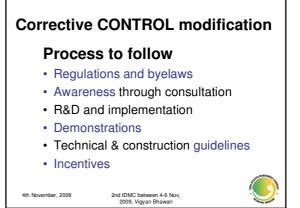
Urban hydrology

- Water body retention & introduction
- · Rain water harvesting

4th November, 2009

- · Reduction of runoff targets
- Permeable pavement & parking surface
- Maintenance of city drainage system

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References

- · References provided in the article
- www.google.com
- <u>www.bitstrips.com</u>
- <u>http://www.kidsgeo.com/geography-for-kids</u>
- <u>http://www.nature.com/news/2009/090901/</u> <u>full/461019a.html</u>
- <u>http://earthobservatory.nasa.gov/IOTD/vie</u> w.php?id=7205

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