Presentation from 2015 World Water Week in Stockholm

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Modern Problems: Traditional Solutions Climate Change/ Water & Food Security

FLOW: AN EXPERIENCE OF TBS

By: Rajendra Singh,TBS



Project area of TBS

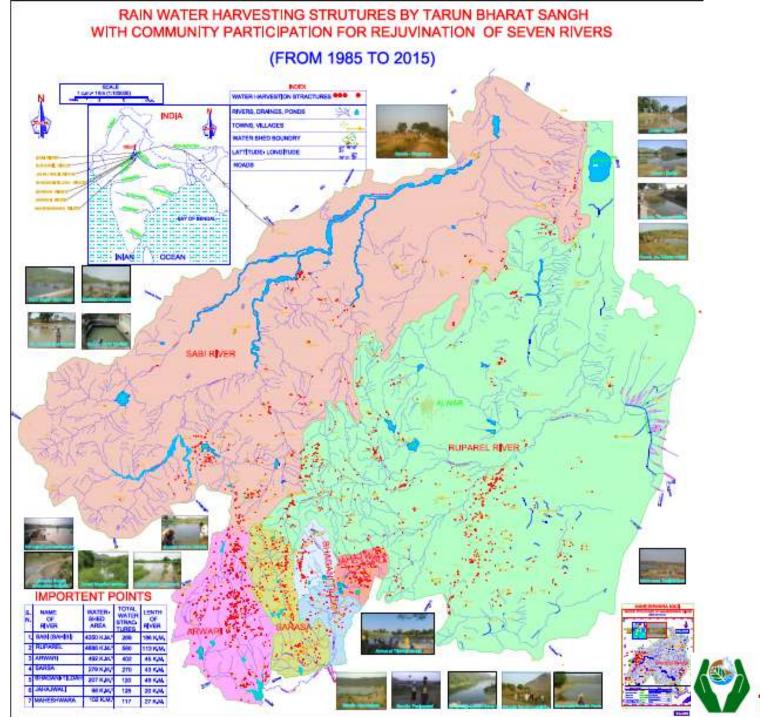
1000 villages in state of Rajasthan of India



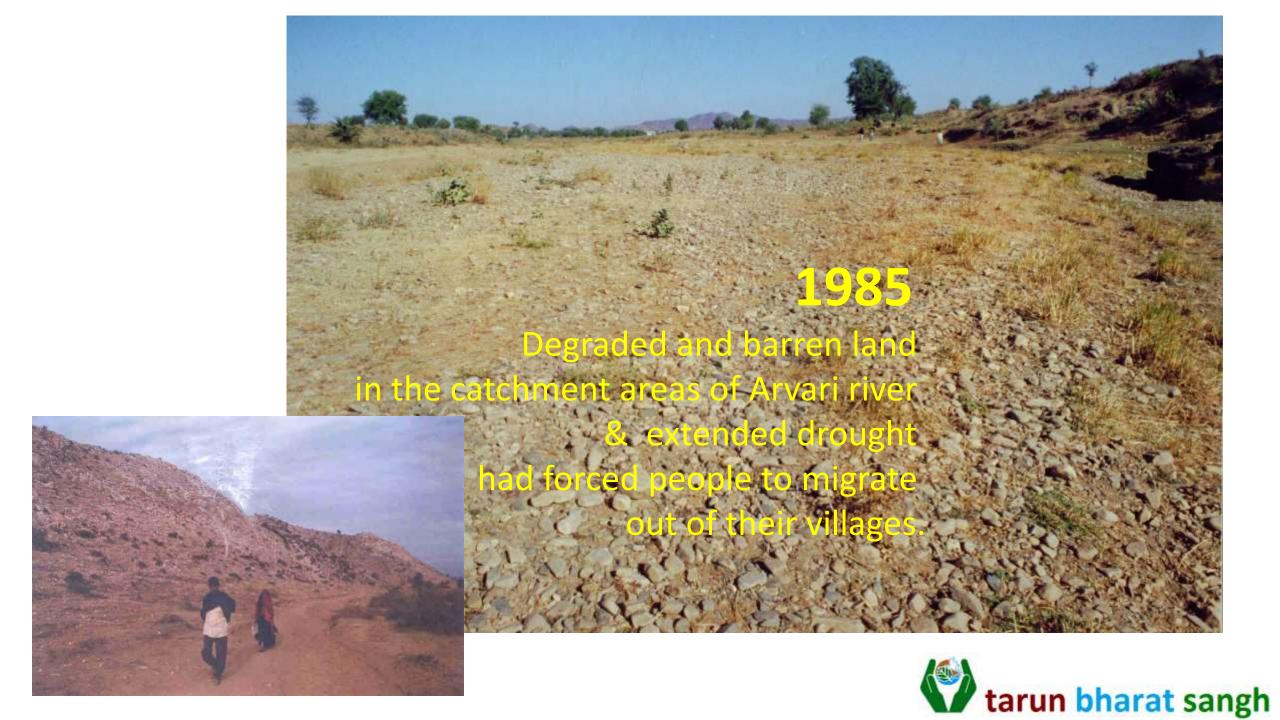
Churu

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The major part of TBS's work is concentrated in 600villages of district Alwar of Rajasthan.

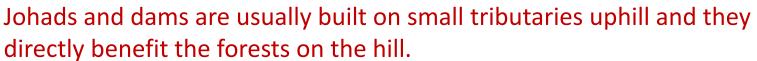


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WATER harvesting structures taking shape











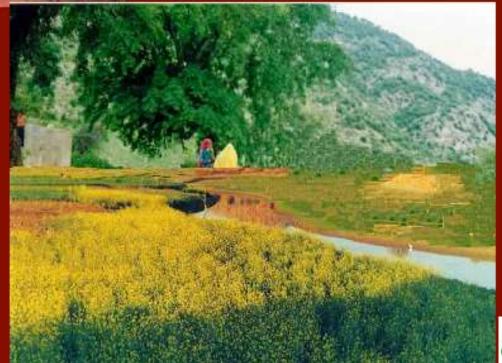
Ideas into reality.....





The river in 1985

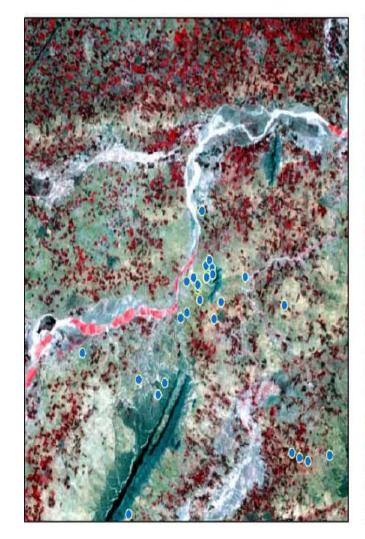
The river in 2000

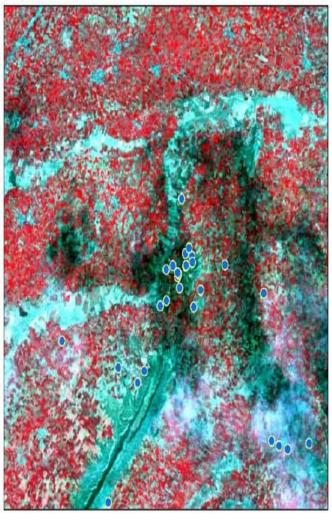






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- Blue color spots depicts RWHS
- Immense Increase in vegetation is clearly visible in the region

False Color composite- Vegetation is depicted as Red

Credit: National Remote Sensing Centre, Hyderabad, India

Location 5 – Pahari (expands from 27° 43' 45.66" N to 27° 52' 48.76" N latitude and 76° 15' 56.58" E to 76° 24' 42.47" E longitude/ Dry Season/ Large Agriculture Area)

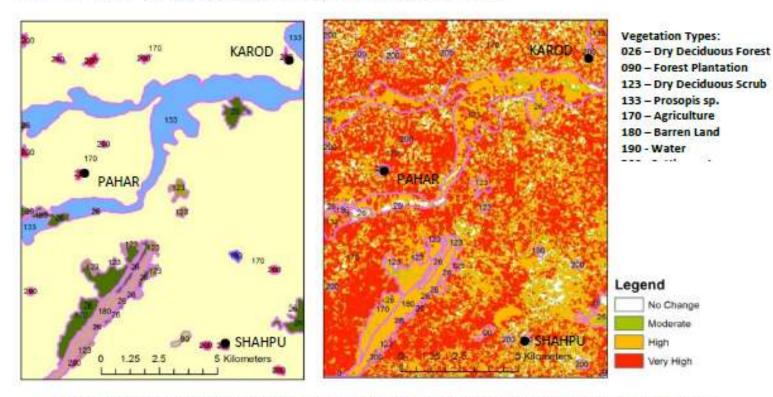


Fig. 8. Vegetation Type and Vegetation Vigour Enhancement Index Maps of Location - 5

- Blue color spots depicts RWHS
- Very High Increase in vegetation is clearly visible in the region

False Color composite- Vegetation is depicted as Red

Credit: National Remote Sensing Centre, Hyderabad, India

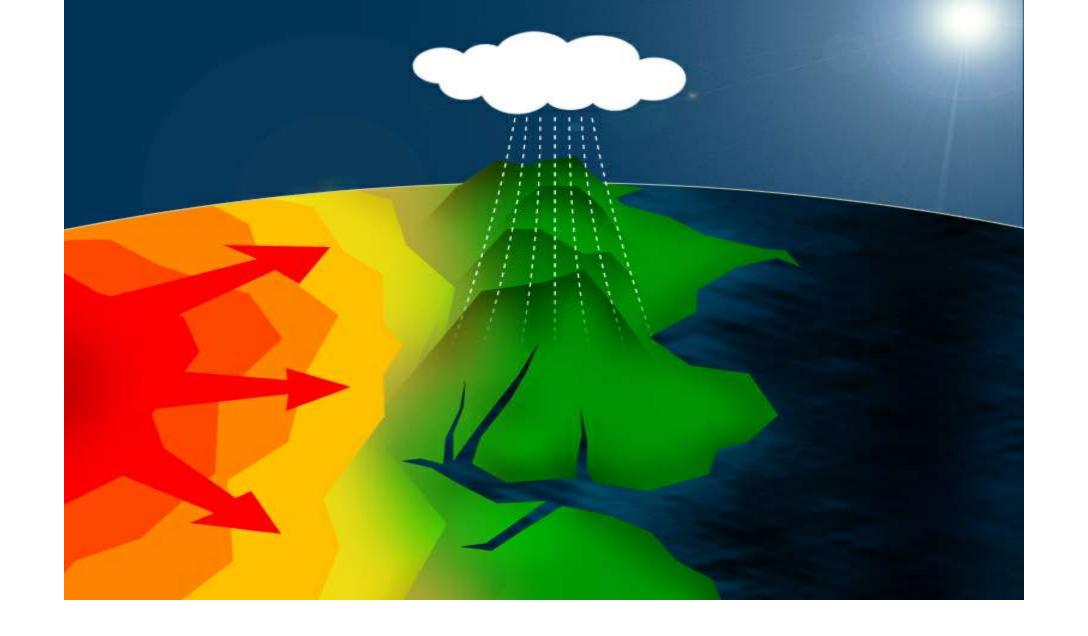




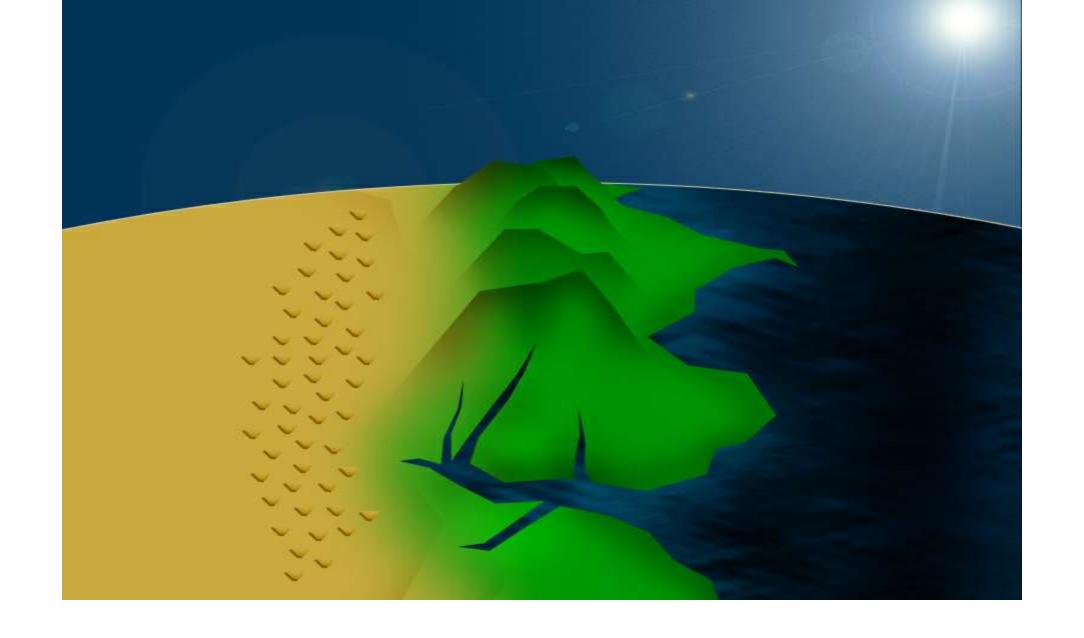




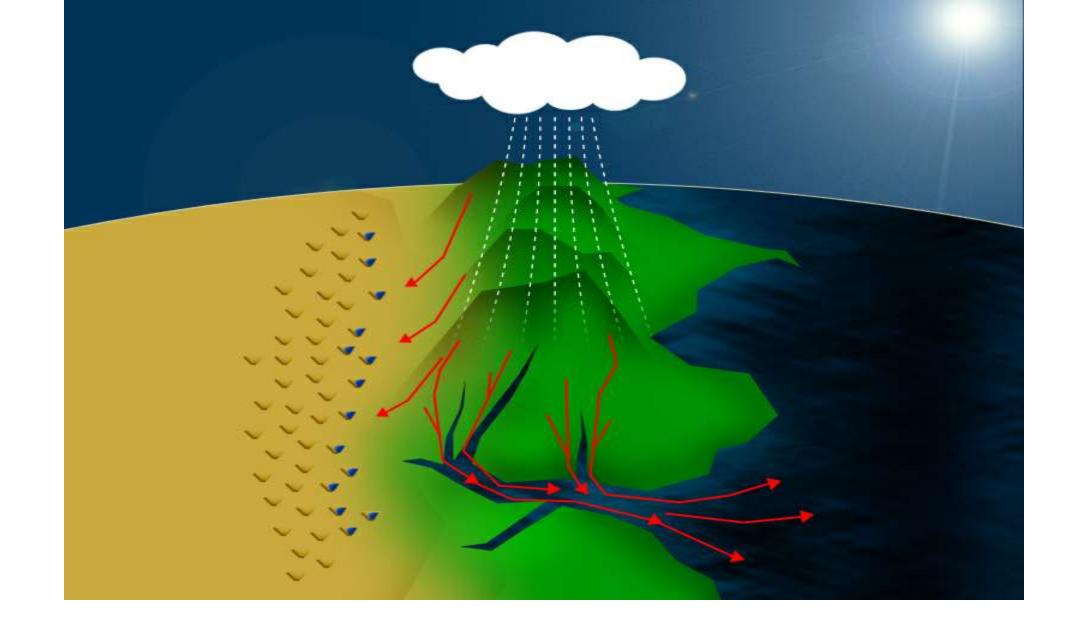




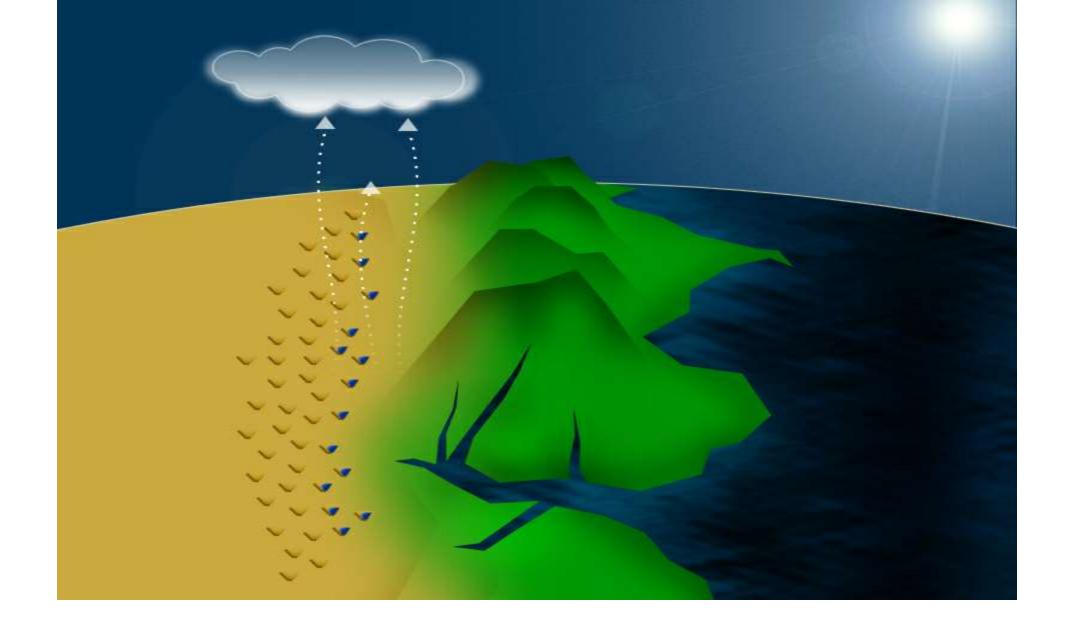




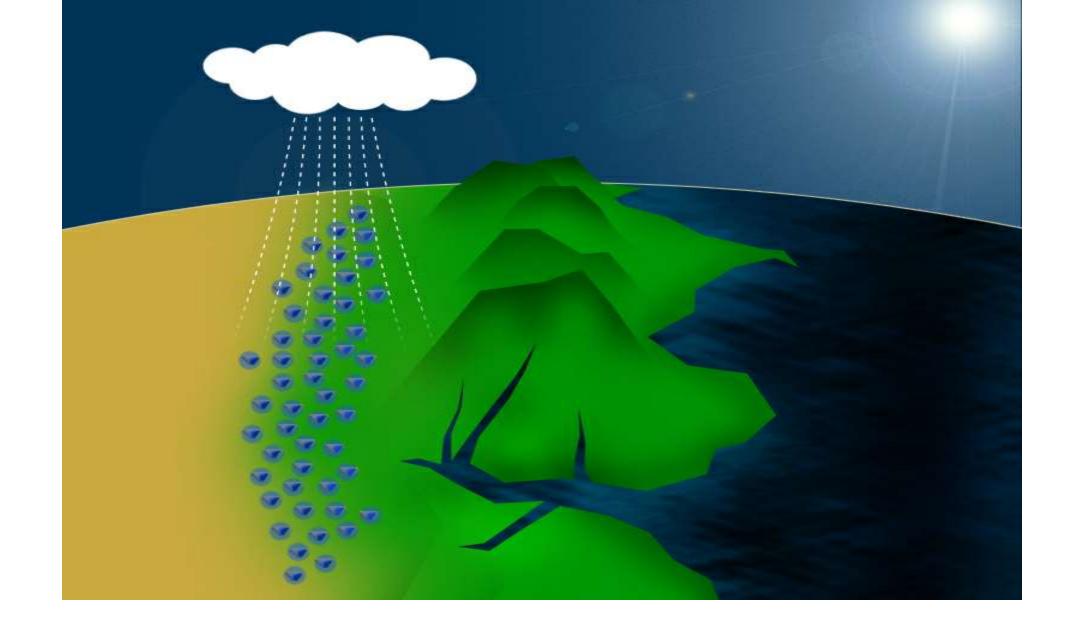




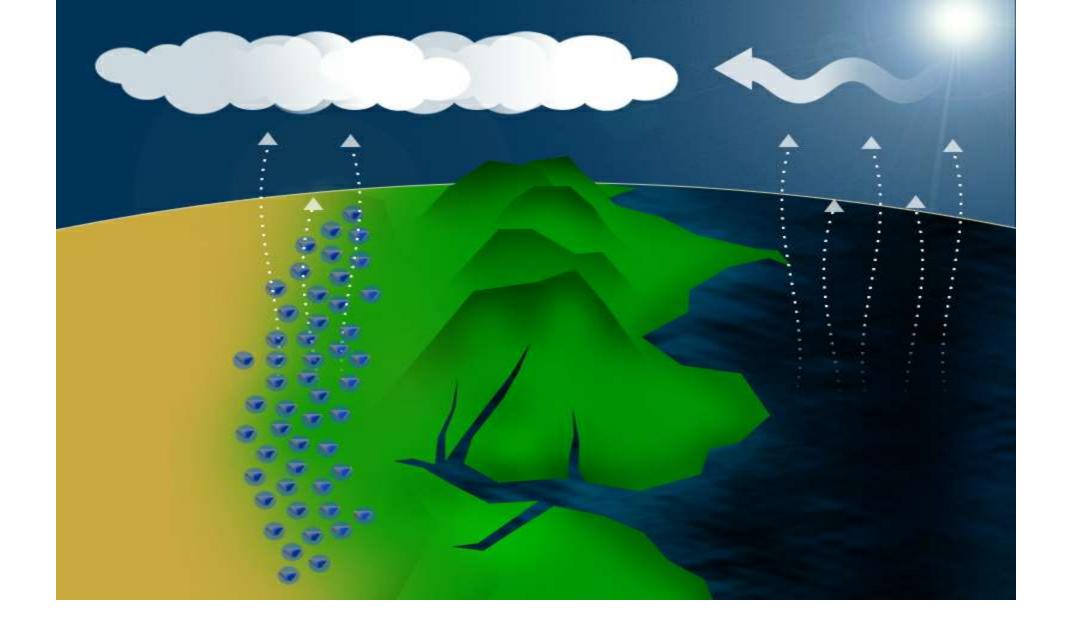




















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