# Sounamankhi Ghat, Khagaria



One of the 96 villages located on the river side!

## People do live here...



### Disturbing facts ...



I am Bhudhal Sada, panchayat member...

The embankment has been largely responsible for converting my village from green to brown.

Now the village appears to be located in western Rajasthan rather than in north Bihar.

## Harsh reality...





### What is their future?



# This is what they coexist with ...

• Earlier dalhan (pulses), telhan (oilseeds), paddy, chilies etc were grown here

• Loans from the local moneylender to meet their basic necessities like food, health care, and other social customs. The rate of interest is exorbitant

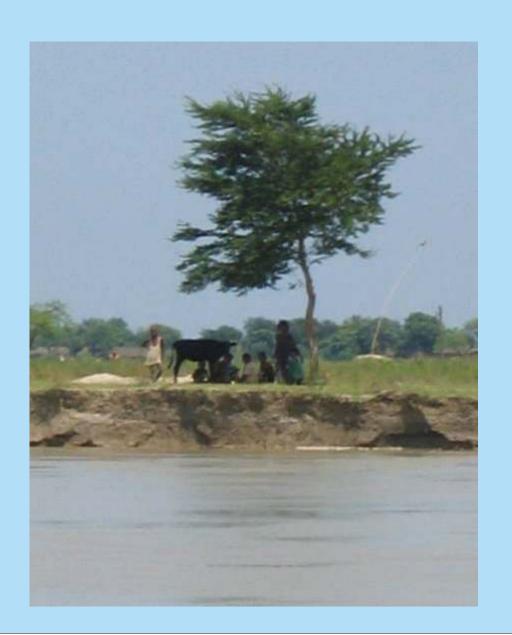
• Bonded labour in one form or the other still exists

• Child trafficking and selling of daughters in lieu of money to manage the day-to-day functions of a household is common

## Udhan Gharari, Khagaria



# **Eroding assets...**



# Multifaceted problems...





### Few more problems...

Limited livelihood opportunities

 High rate of unemployment – low household income levels

Inaccessible health facilities

# Mahishi North, Saharsa...



#### Local situation...

The region was devastated due to the fatal breach of the eastern Kosi embankment on September 1984

196 villages from 8 blocks of Saharsa and Supaul districts were engulfed

River had dislodged nearly 0.47 million people from their homes

Destroyed 70,000 hectares of land



Rajendra Jha, Kosi Seva Sadan

# Additional expenses...



To carry out nikauni in one bigha of land at least 40 women laborers are required @ Rs 12 (for four hours in a day) Approximately Rs 480 is spent on each cycle and it normally takes 2 –3 cycles to clear the field





### Daiya Kharbar, Madhubani



The embankment at Daiya Kharbar breached last year

# Senseless strategy...



Almost 2000-3000 acre of fertile land

was laden with sand to the height of 3-4 feet

### Contd...



The village had  $10\,pokhars$  and all of them were destroyed

## Khairi Dhuniya Tol, Madhubani



# Extent of recurring damage...



### Annual feature...



## Changing landscape...



#### Salient features...

- Recurring disaster
- Annual displacement
- Inaccessibility to safe drinking water
- Total dependency on external sources
- Adhoc disaster management strategy only short term relief oriented