

An information repository to streamline data on development funding Test application with rural monetary disbursements in India (NREGA)



The Larger Problem

- Development projects are hard to track, data is poorly organized and difficult to access
- 'People' as a whole do not have easy to access, compellingly visual data to understand development

Test Implementation: NREGA in India

- National Rural Employment Guarantee Act
- 31 Mn. Households Serviced, 1.2 Bn. person-days of work created, \$4 Bn. Disbursed
- Many issues with corruption

The Immediate Problem

- Social Audits for development projects are difficult to conduct
- Lack of handy information makes social audits slower and more perilous for field workers

The Enabling Environment

- Legal frameworks mandate the collection of such data, and public access to this data
- Lack of handy information makes social audits slower and more

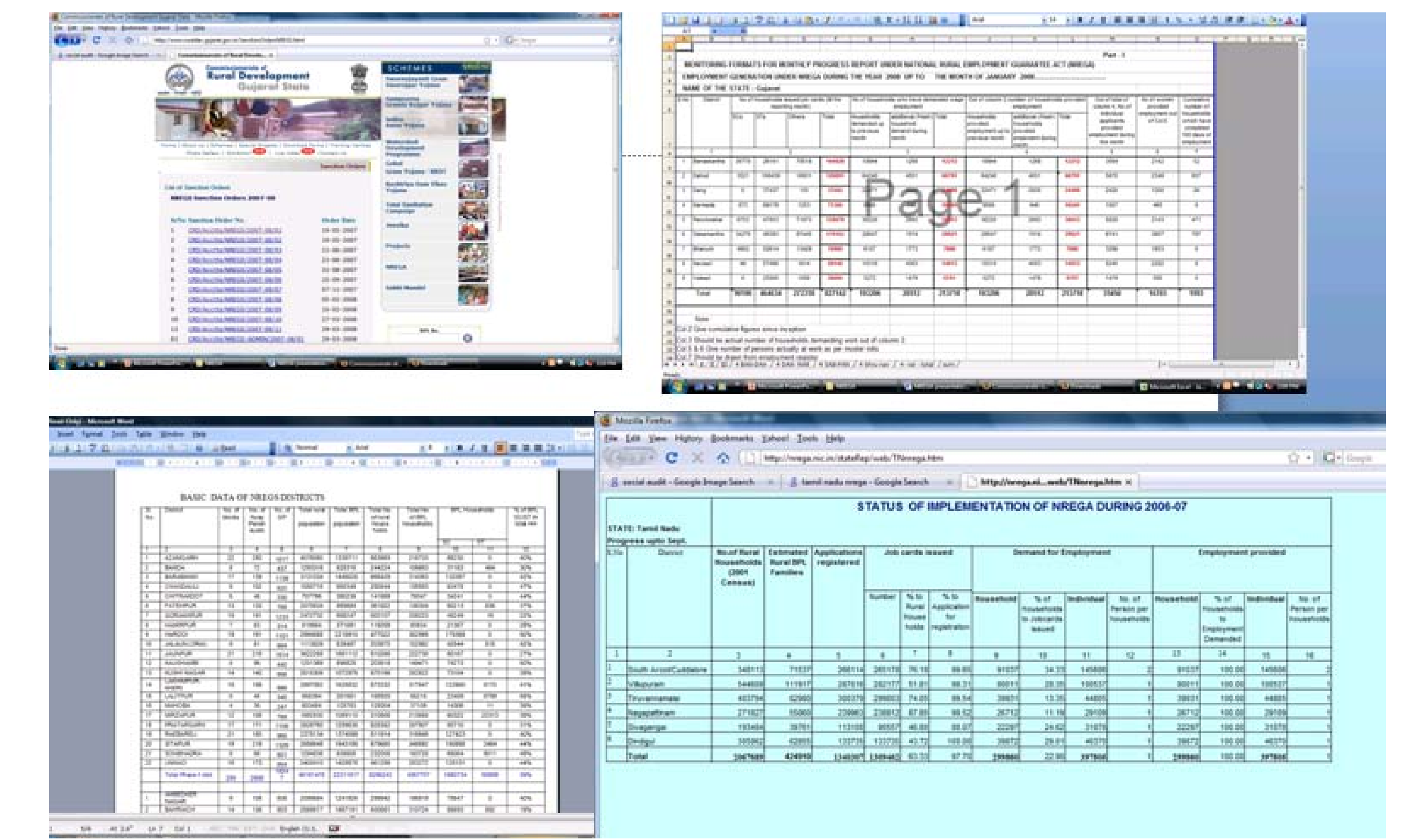
The Enabling Environment

- Legal frameworks mandate the collection of such data, and public access to this data
- Builds on existing ideas of using internet and Web 2.0 for political activism

Proposed Solution

- Reorganize the data
- Allow interactive visualization
- Create framework for social annotation

Disorganized data



Reorganized, browsable data

