A Decade of Learning: Informing Education Policy and Practice

Data, Design, Decision, and Politics *All that Matters*



Children & Students

Age-Group 5 – 16

- Around 65 million
- Out of School Children 30%

Public-Private Share in Enrolment

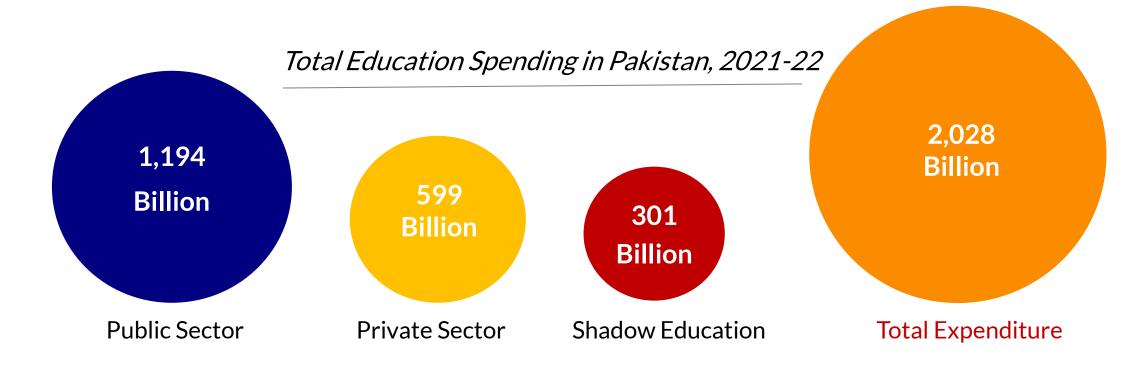
- Public 61%
- Private 39%

Learning Challenges



Education Spending

What we incur, and where





Minister/Secretary of Public Schools or Minister/Secretary of Education

Fissures in the System

A Question of Design or Politics



Never the twain shall meet?

Rudyard Kipling





Marginalization & Subsidies

Data, Design and Politics



Marginalization & Subsidies

Data, Design and Politics

Engagement with the Private Sector

- Public-Private Partnerships in Education
- Facilitation & Regulation
- Business Solutions

Zewar-e-Taleem Programme

- Around 6 billion in 16 districts
- All Girls between 6th and 10th grade
- Effective Targetting

District Education Management

Data, Design and Politics



District Education Management

Critical Moot Issues

What a typical district in Punjab looks like?

Muzaffargarh

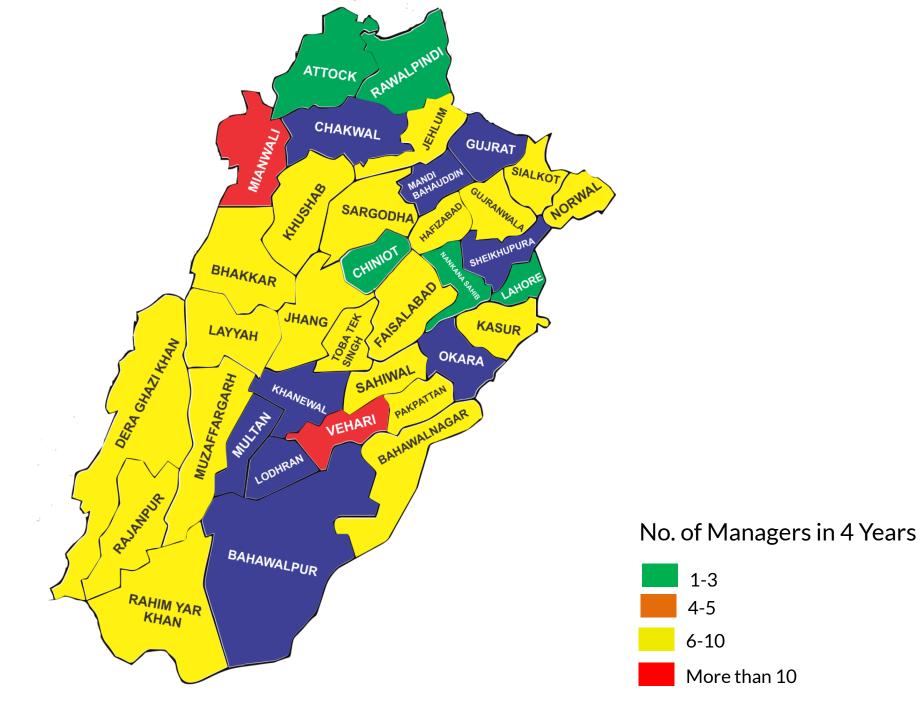
- ~1300 Schools
- ~10,000 Teachers
- ~200,000 Enrolment
- ~11 billion

Teachers as Managers

Double Jeopardy for the System?

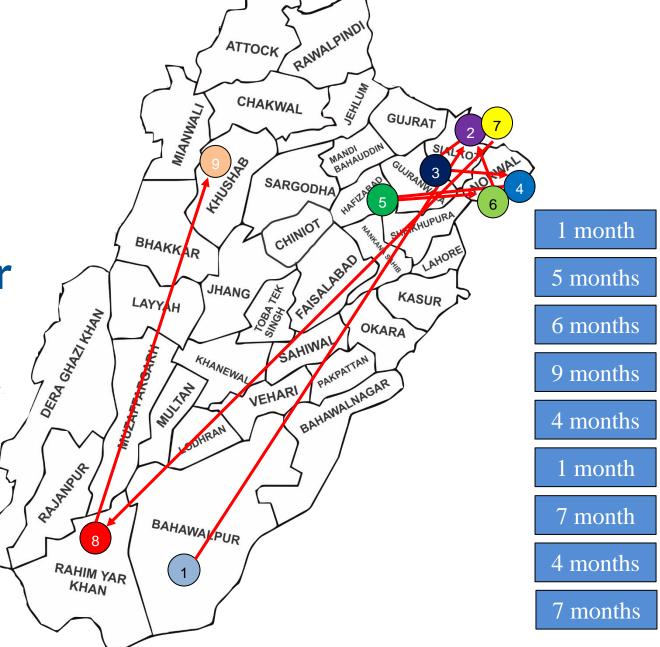


Education Managers: Tenures





Tracking an Education Manager Across Districts





District Education Management

Data, Design and Politics

Interest Groups

- Politicians
- Bureaucrats
- Teachers and unions

How to navigate?



Inter-Tier Governance

Province, Federal, National





Province Federal National

Power groups and the politics of accepting the national steer

- Single National Curriculum
- Minimum Common Standards
- Assessments

Some inconvenient conversations for consensus building



Technical-Political Asymmetry

Some Case to Deliberate



Complex Technical-Political Interface

Decentralization of Education Delivery

School-based Budgeting

Vacant Teaching Posts

Multigrade teaching

Rationalization of teachers



Navigating the Political Maize for Effective Reforms



