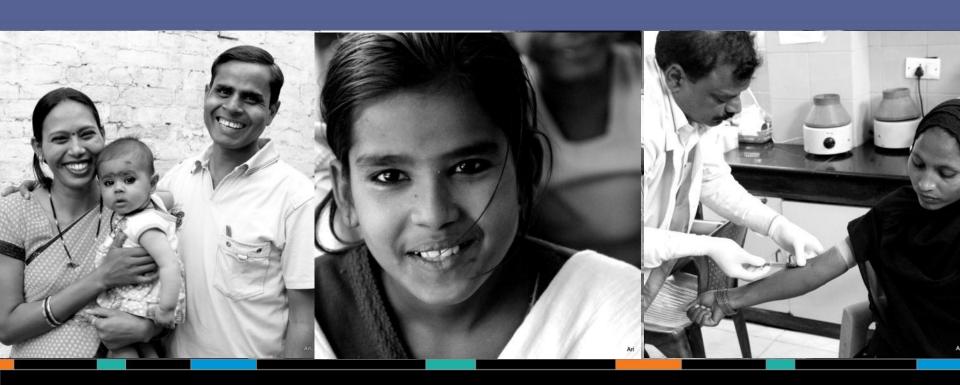
Total Market Approach to increase access, choice and quality: Bihar and Orissa



Dr Amit Bhanot







Improved Family Planning and Reproductive Health Services in Bihar and Odisha Background



Programme Goals and Objectives

Increase in modern CPR to 42% in Bihar and 48% in Odisha

Generate around 3 million CYPs in 2 years

Avert 1657 maternal deaths

Estimated 780,000 new FP users

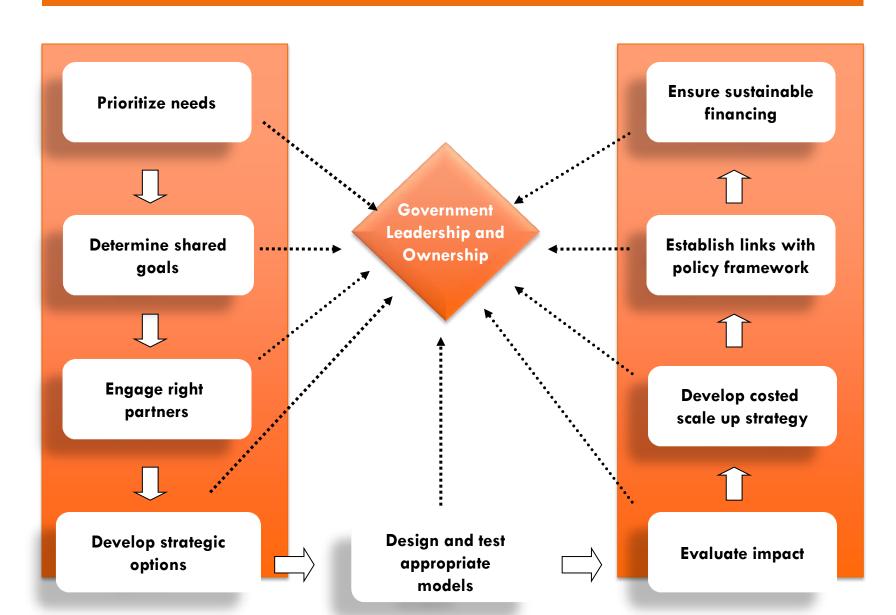
Provide 300,000 RH services

Establish 280 franchisees

Set up 18000 social marketing outlets



Implementation Design for Public Private Partnerships



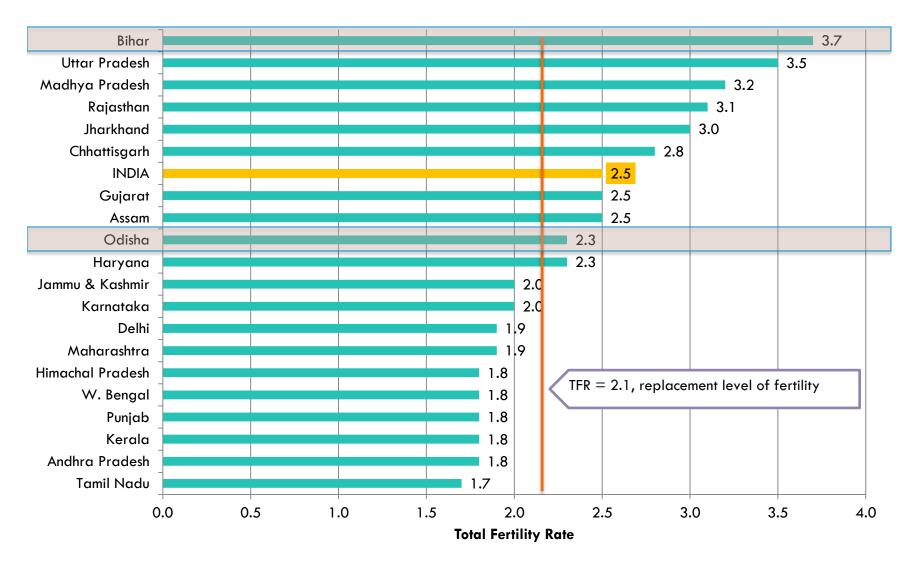


Findings from the

Secondary Analysis

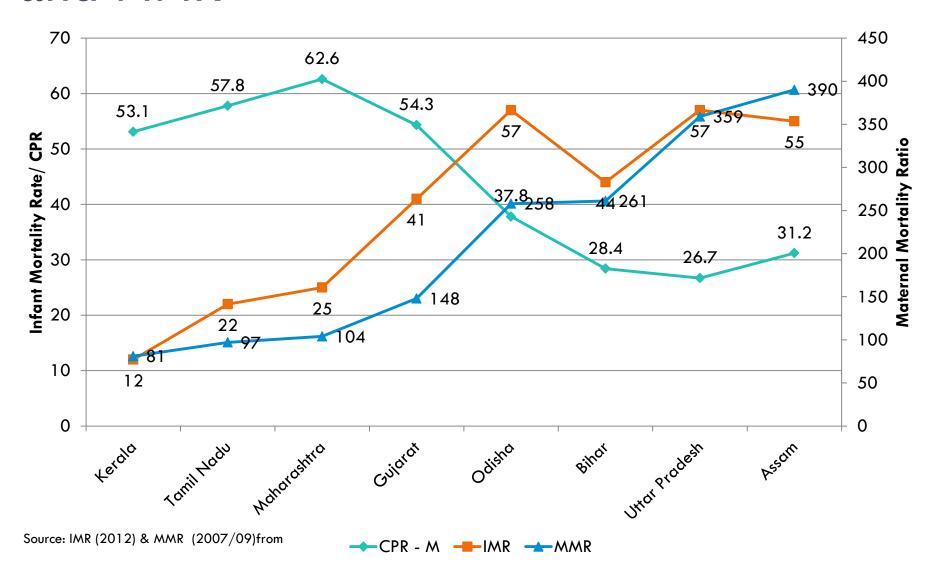
Total Fertility Rate in selected Indian States & India, 2010

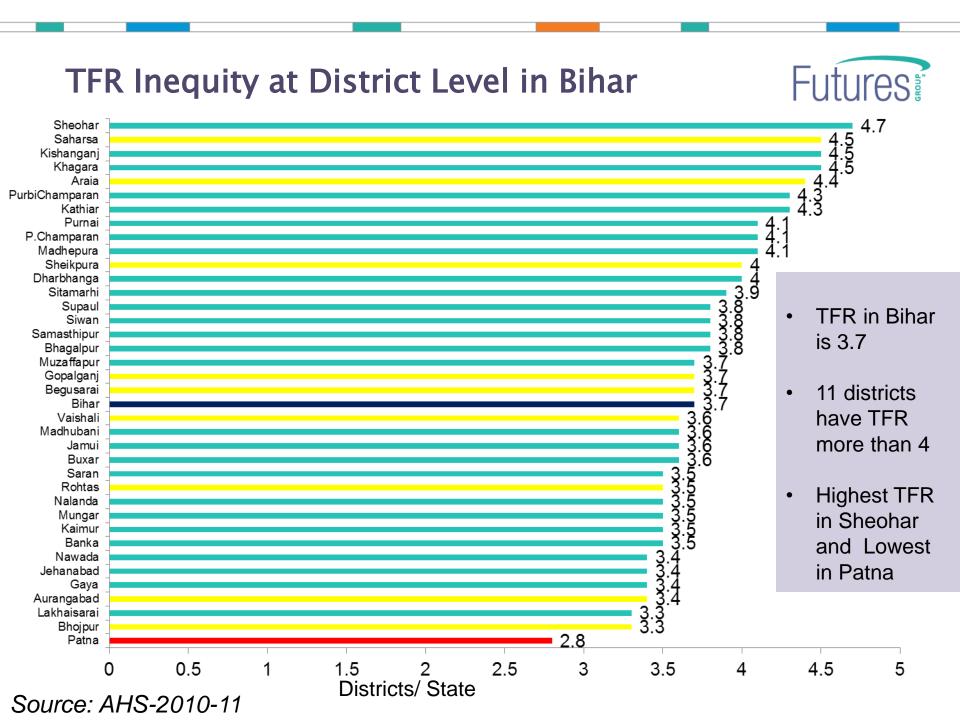




Inter linkages – modern CPR, IMR and MMR

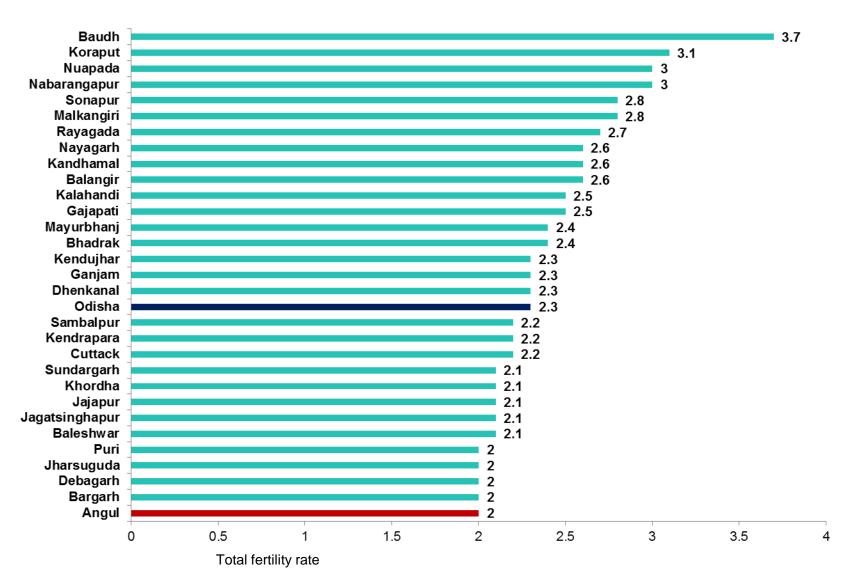






.....and a similar case in Odisha



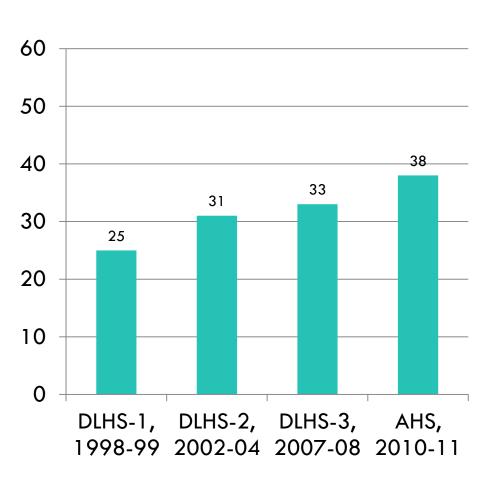


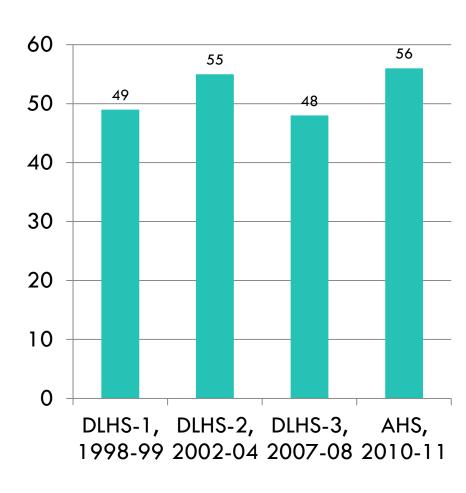
Source: AHS-2010-11

Trends in Contraceptive Prevalence Rate



Bihar Odisha

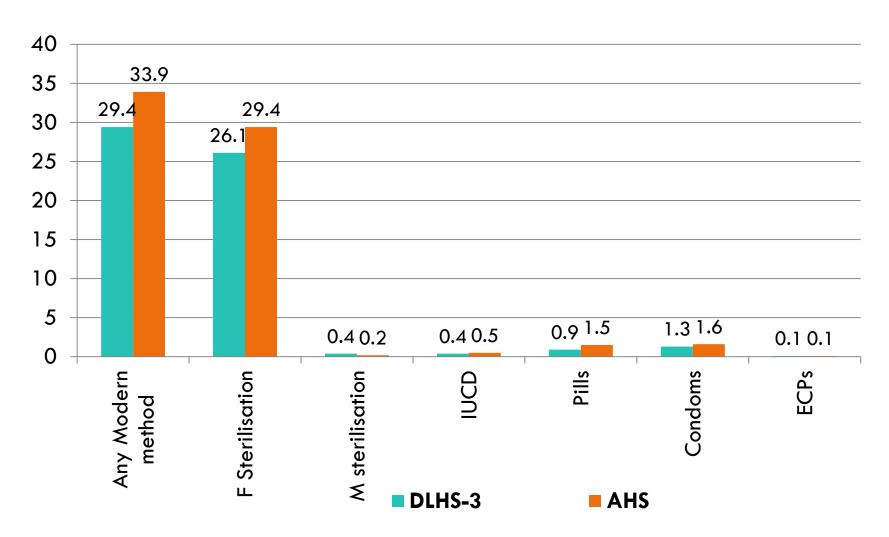




Source: DLHS 3, 2007-08; AHS, 2010-11

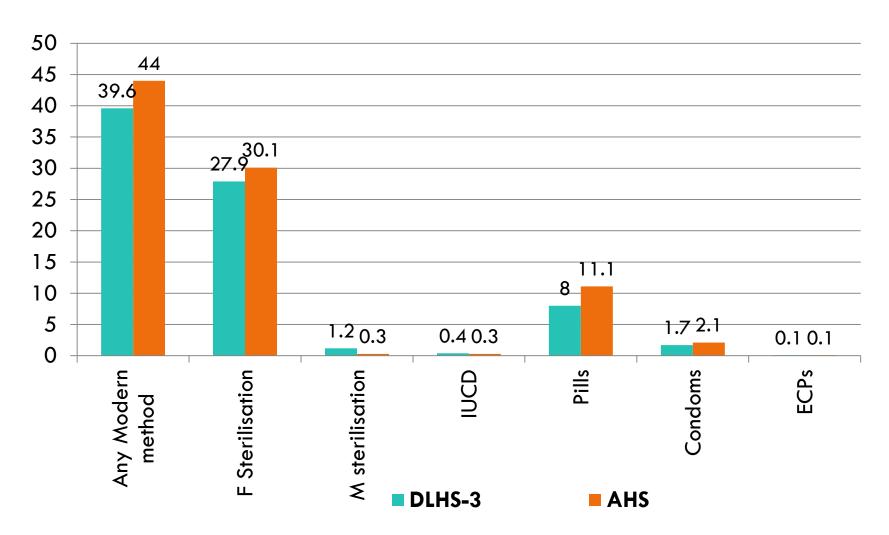
Trends in Contraceptive Prevalence Rate Modern Methods, Bihar – DLHS-3 and AHS





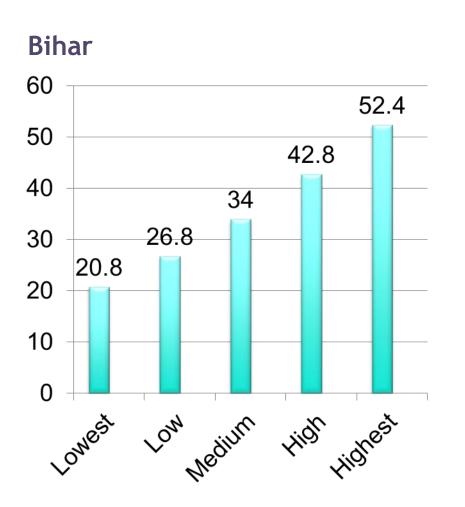
Trends in Contraceptive Prevalence Rate Modern Methods, Odisha - DLHS-3 and AHS

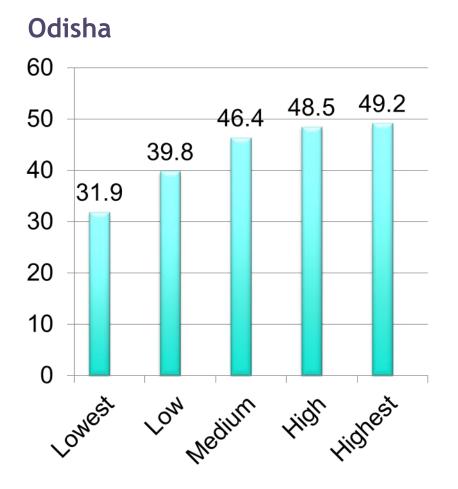




Current use of Modern Contraception - By Wealth Quintile

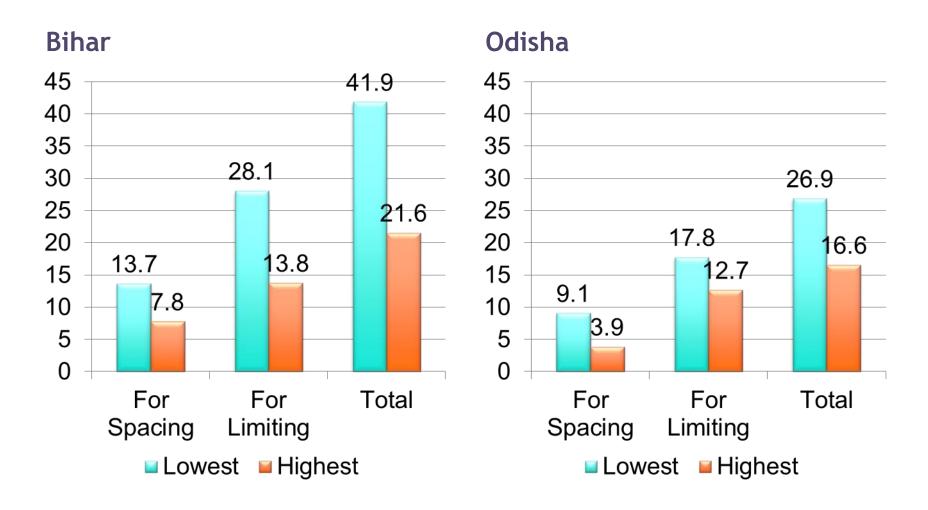






Unmet Need for Family Planning - By Quintile



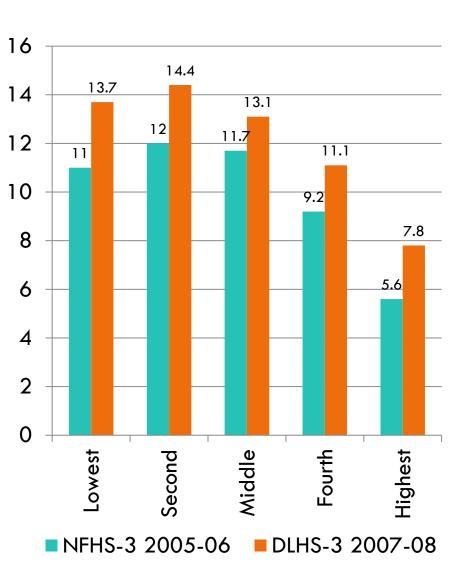


14

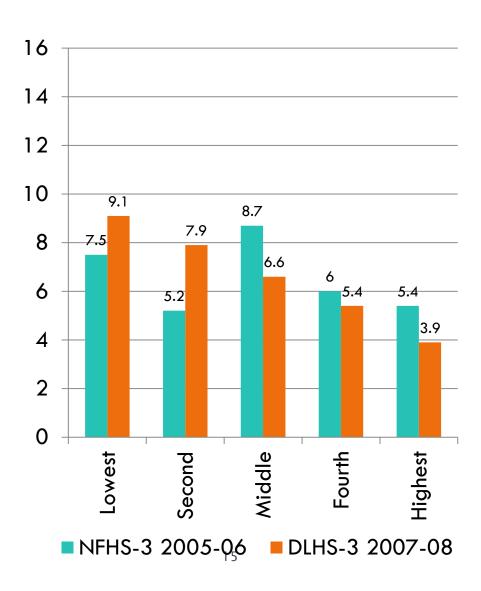
Unmet Need for Spacing methods- By Quintile







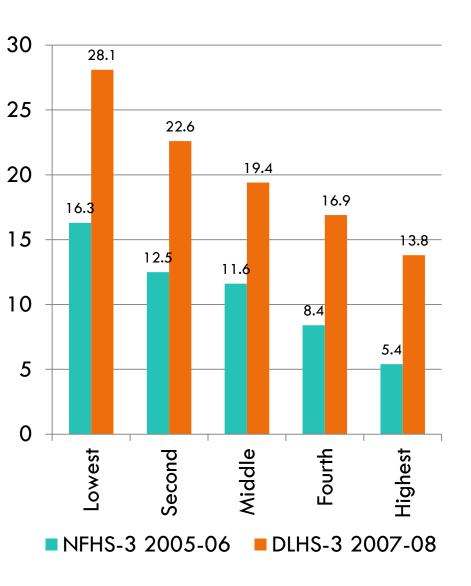
Odisha



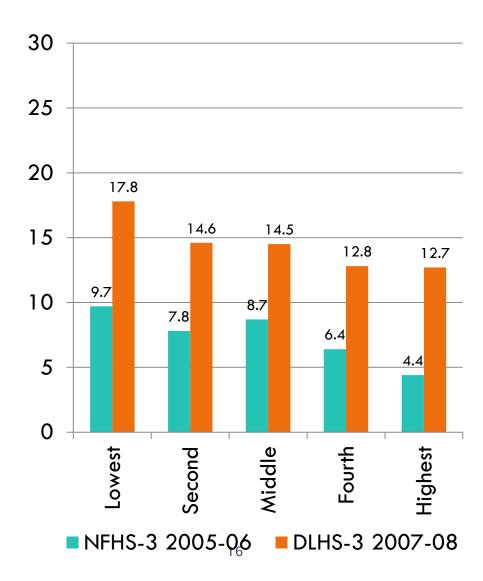
Unmet Need for Limiting methods- By Quintile







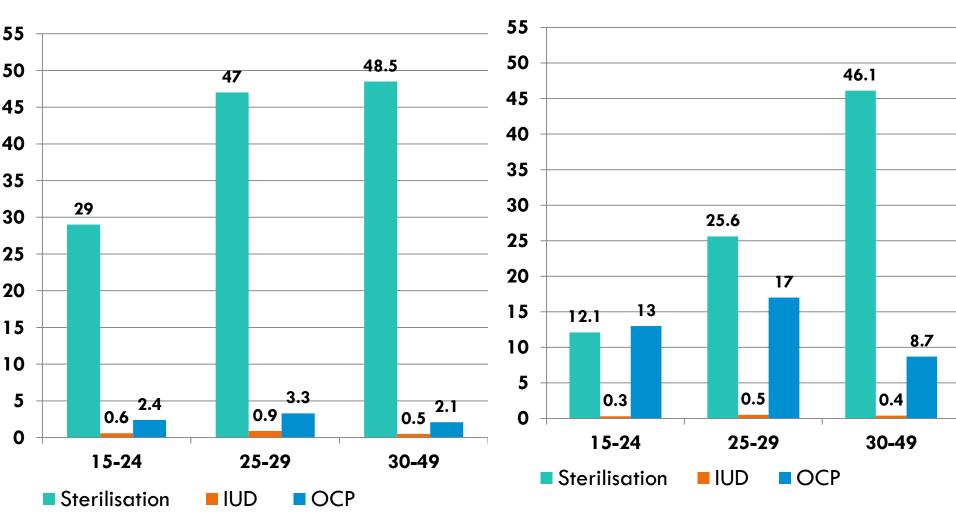
Odisha



Percent Current use/Intension to use of different FP methods - by age of women



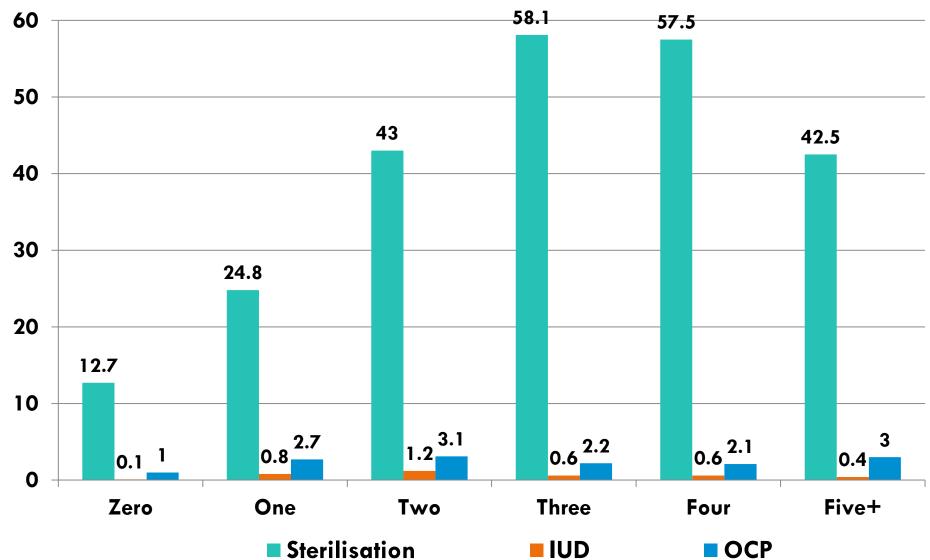




Percent Current use/Intension to use of different FP methods – by No. of Sur. Child – Bihar



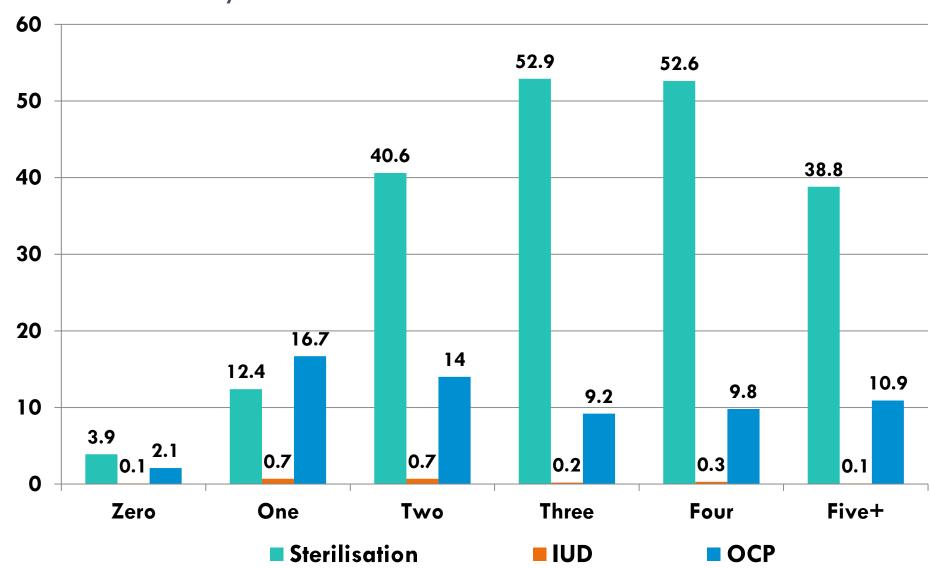
18



Percent Current use/Intension to use of FP methods – by No. of Sur. Child – Odisha

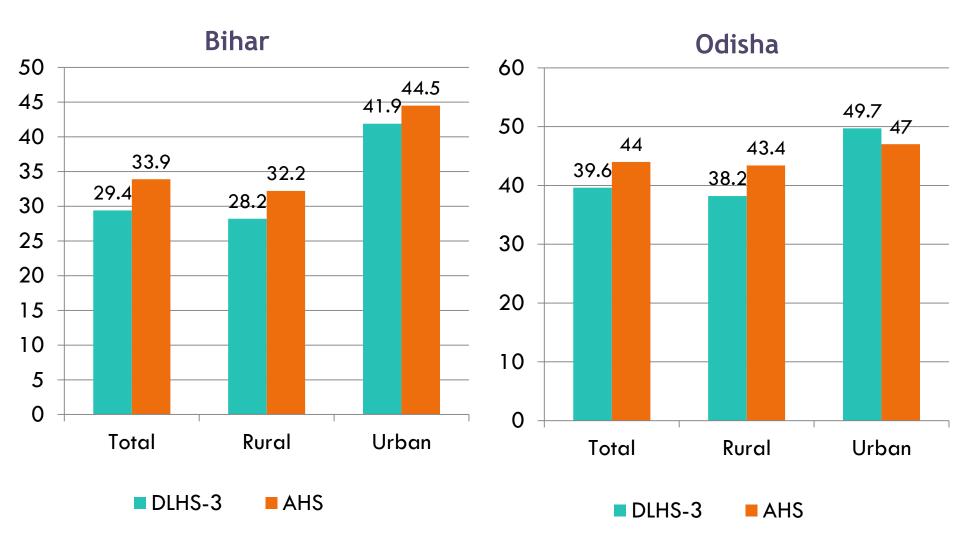


19



Current use of Modern Contraception – By Residence

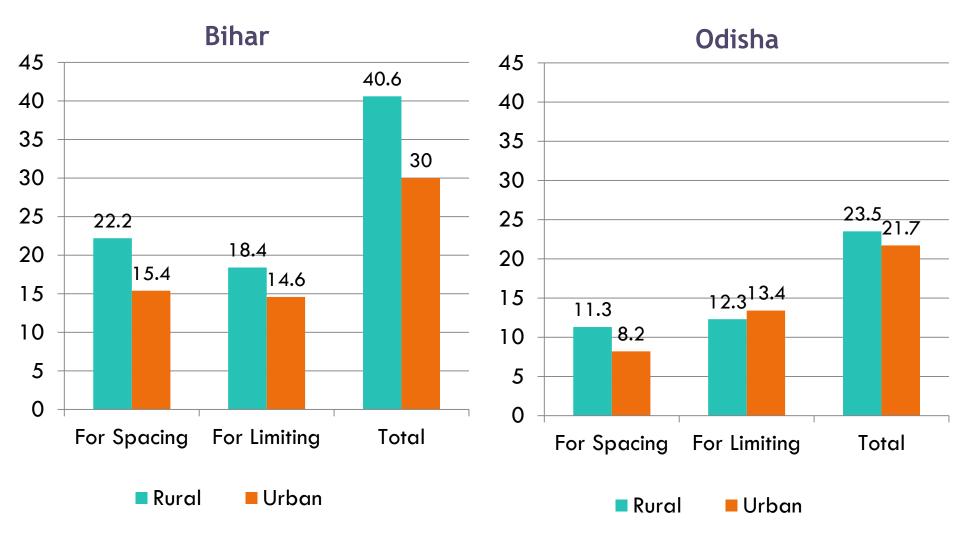




Source: DLHS-3, 2007-08 AHS, 2010-11

Unmet Need for Family Planning – By Residence

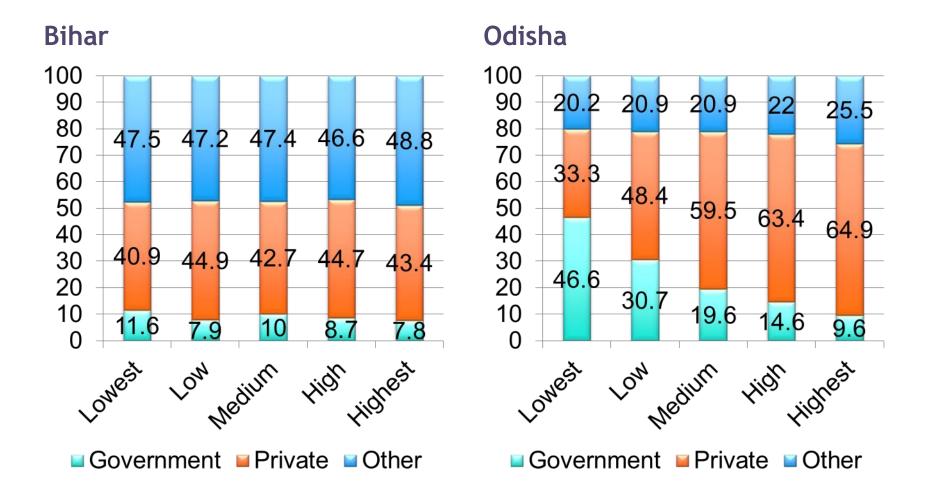




Source: AHS, 2010-11

Source of Modern Contraception – Spacing Methods

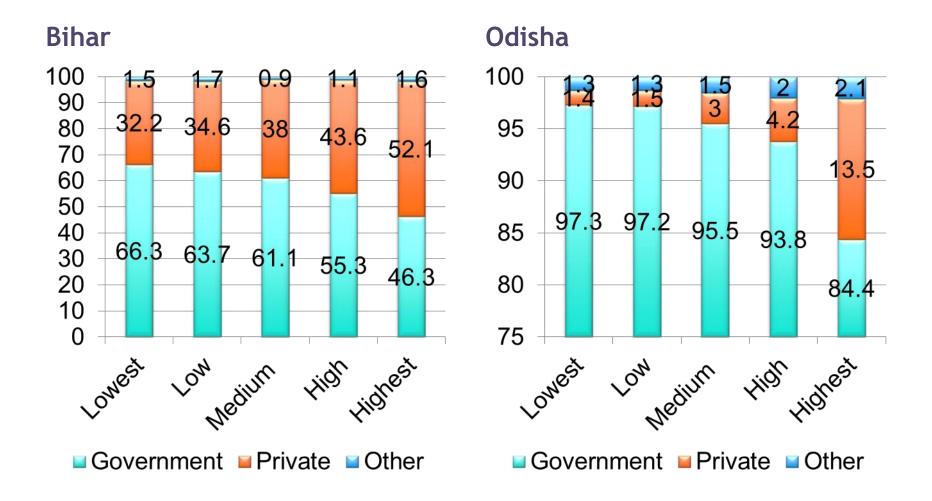




22

Source of Modern Contraception – Limiting Methods





23



Demand Side- Audience Insights



- Female Sterilization most popular as it is relatively widely available
- Large family norms Sterilization after high parity
- No demand, Negative beliefs, myths and misconceptions for spacing methods - especially for clinical methods for spacing - IUDs, Injectables
- High awareness and utilization of the benefits and reimbursements available for institutional deliveries and sterilization
- In younger age-groups awareness about spacing methods is lower than older age group
 - Low reach of media in villages but high ownership in urban centres

Use of mobile phones is increasing

Supply Side - Public Sector





- Under resourced public facilities
- Blurred lines between public and private government doctors with private practice
- Vacancies among front line health workers and doctors
- Supply disruptions in contraceptive products



Supply Side - Private Sector

- Rural Medical Practitioners (RMPs) serving the poorest of the poor - 2-3 RMPs in every village
- Availability of qualified providers at the block level in the private sector in Bihar and in few districts in Odisha
- Villagers prefer to access health services from the private sector providers at the bigger block or district level
- Negligible availability of condoms, oral contraceptive pills and emergency contraceptive pills at the village level
- Supply chain does not reach lower than block level
- Retailers not aware of proper use of methods including MTP kits

The Total Market Approach (TMA) Making Markets Work for the Poor





Health Impact

- Are we changing behavior?
- Are we growing the category for all methods?



Equity

- Do all segments of the population have equal access?
- Are we helping ensure there are options for different income levels and for different age groups?



Subsidy

- Are we managing to reduce the subsidy?
- Do we have a longer-term cost recovery strategy?
- Are we creating a situation that could continue without us?

Project Ujjwal Programme Goals and Objectives

2: Increased access to FP/ RH products through social marketing with a focus on rural and underserved areas 3: Build FP/ RH capacity of private sector providers, provide training and mentoring support, and facilitate improved implementation of PCPNDT Act

1: Increased choice of sites providing quality clinical FP/RH services with a focus on clinicbased services in rural and underserved areas

Programme Goals 4: Generate
demand, overcome
barriers to FP
uptake, and address
gender norms
through
communications
and community
outreach



Overarching Principles

- Work within the framework of NRHM as per the government norms and guidelines
- Improve access and utilisation of FP services in urban, rural and remote areas to address gender and equity disparities
- Reach out to young women, girls and men with focus on increasing options for spacing
- Address the cost barriers for accessing services for poor through affordable service delivery models
- Complement existing government programs by leveraging the private sector
- Build sustainable capacities at state level



Output 1: Increasing Sites Providing Quality FP/RH Services

Social Franchising

- Private facilities networked
- Tiered network with accreditation and camps
- Business Management training

Targeted demandside financing

Operationalised for select districts and urban poor

Mobile Outreach (Contracting-in)

 Integrated FP camps conducted at public facilities through outreach teams

Outreach for IUDs and Injectables

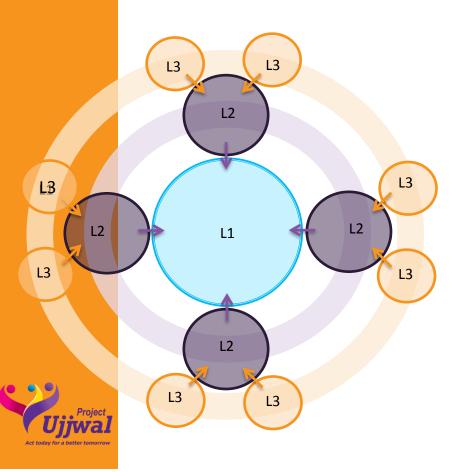
• Bringing spacing methods and services closer to women



Helpline

• Integrated helpline to ensure client satisfaction

Social Franchising Network Proposed: Hub and Spoke Model



SERVICES	L1 CLINICS	L2 CLINICS
	(80)	(200)
Family Planning Counselling	(30)	(200)
		,
a) Counselling Available	✓	✓
Spacing Methods		
• Injectables	✓	\checkmark
• IUCD (Interval IUCD &	✓	\checkmark
PP IUCD)		
Permanent Methods		
Male Sterilization (NSV)	\checkmark	-
• Female Sterilization	✓	✓
(Minilap)		
• Female Sterilization	✓	
(Laparoscopic)		
Abortion Services		
• First Trimester	\checkmark	✓
Second Trimester	✓	
Post Abortion Family	\checkmark	\checkmark
Planning Services		
Comprehensive Abortion	\checkmark	
Care		

Output 2: Social Marketing

Overall approach: Expanding overall market for FP products

Basket of Products Penetration tracking

- Male condoms
- Female condoms
- Oral contraceptive pills
- Emergency Contraceptive Pills
- Medical Termination of Pregnancy
- IUCD
- Safe Day Method
- Injectable Contraceptives
- Pregnancy Test Card
- Sanitary Napkins

- Establish 18,000 new outlets in underserved areas and groups
 - Traditional outlets
 - Non-traditional outlets
 - Linkages with NGOs, SHGs, youth clubs
- Strengthening social marketing skills of ASHAs for community based SM
- Retailer and depot holders strengthened through training on products and FP counselling



Output 3: Capacity Building and Quality Assurance

Capacity Building

Building critical mass of skilled providers

Needs-based incremental training

Building capacity for client oriented services

Partnerships with Professional Bodies and Organisations (FOGSI and IMA)

Ensure quality of training

E-learning platforms

Centre of Excellence

Quality Assurance

Develop accreditation standards feasible for private sector

Forging partnerships for QA implementation in private sector

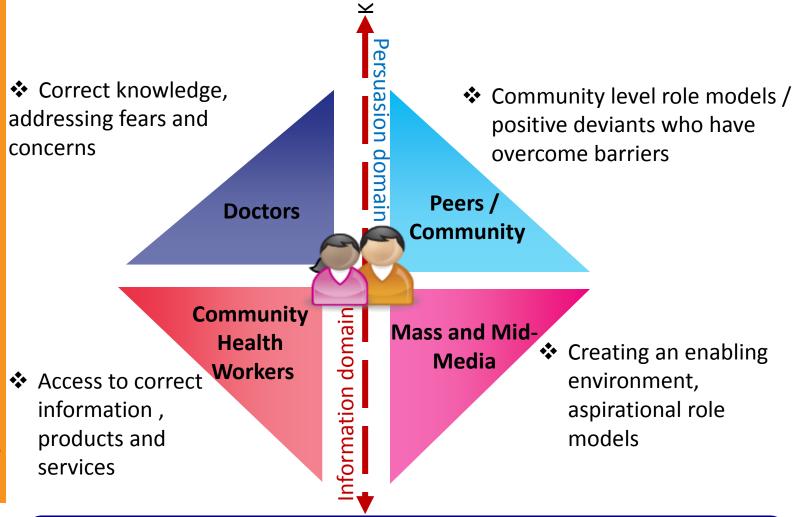
Establish institutional mechanism for QA in SF and PPP models

Capacity building for QA

Rewards and recognition



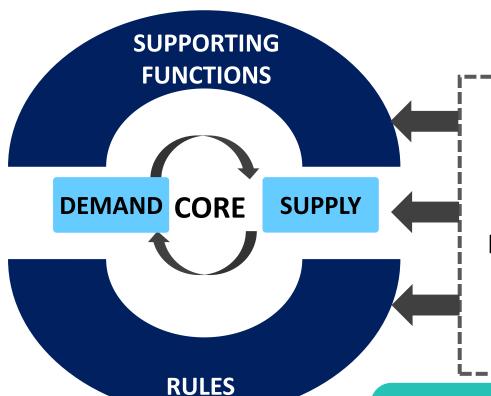
Output 4: Generate Demand 360° messaging - inform, persuade and engage





Systems are multi-functional & multi-player





Multi-players

Government
Civil Society/NGOs
Private Sector
Membership organizations
Representative bodies
Informal networks

Private and **Public** functions and players are part of the system



Other key takeaways

- Role for both private and public players
 - Challenge is to define who should perform what in the system
- Role for subsidies to reach the most vulnerable
 - Subsidy should not be universal (e.g. preferable to subsidize demand through targeted voucher scheme)
 - Subsidy should help build up commercial channels rather than threaten or disrupt them
 - Transactional subsidies should be provided through government systems (vs donor program)
- Ramping up the 'ends' rapidly risks undermining the 'means' of getting there efficiently and sustainably









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