The 'Profit' Motive



Focus Behavior

Spacing births

- Behavioral objective: Get families of o and 1 parity to adopt family planning methods in order to ensure at least 3 years spacing between children
- Rationale:
 - High TFR (3.9)
 - Short birth intervals (12% births within 18 months; 29% births within 24 months; 63% births within 36 months)
 - Among lowest CPR (34%); high unmet need (23%)
 - Government of Bihar priority area
 - Overlap with Ananya focus



Strategic Approach Target Audience

- Couple, husband and wife together
- Families of o and 1 parity
- With access to media
 - Radio
 - Mobile
 - -TV
- With interaction with FLW



Strategic Approach Barriers and Triggers

Barriers

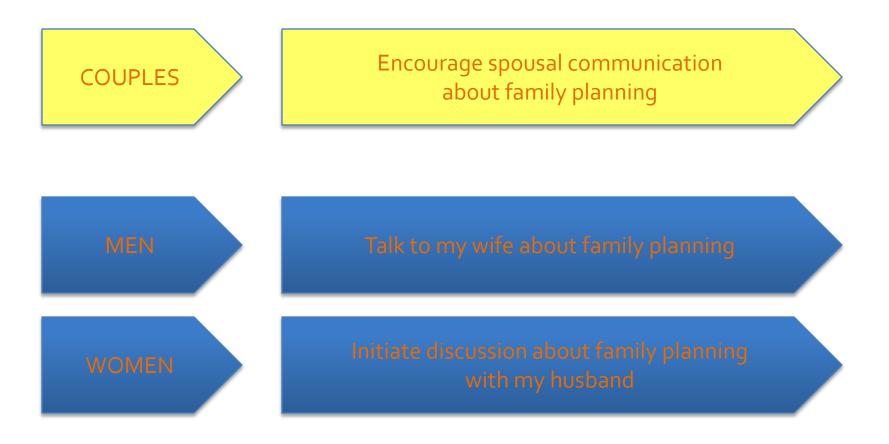
- Lack of awareness about methods
- Myths about methods
- Lack of awareness of benefits of spacing
- Lack of male involvement
- Lack of spousal communication

Triggers

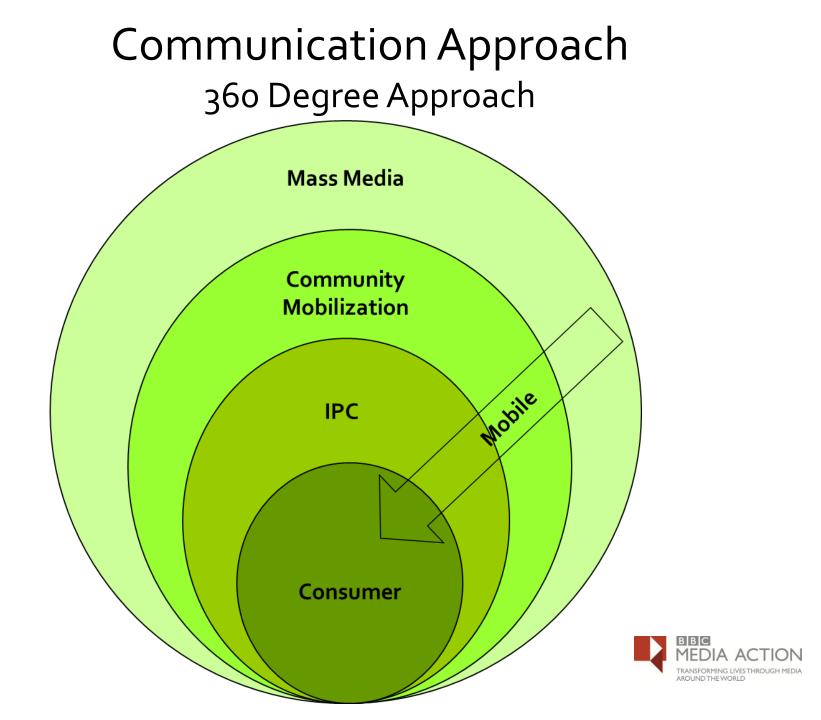
- Healthier children
- Healthier mother
- Better financial control
- Brighter, happier future for the family



Communication Approach Objectives







Communication Analysis

- Over time family planning communication has become stale
- Most family planning campaigns have focused on benefit of family planning but few have looked at self-efficacy issues (providing agency to the women to negotiate for family planning)
- Benefits demonstration has focused on long term benefits
- How can we break the stalemate between communicators and the audience?



By creating a new language around family planning, by giving a 'code' for inter-spousal communication



And by showing benefits that really matter...



Creative Strategy

- Translate the message into a "creative hook" that can become common currency
- Turn '*Ek teen do*' into a spacing *mantra*
- Nuanced and layered communication girl child issue, husband playing a pivotal role, complicity between husband and wife, vividification of '*fayda*'



Impact of 360 Degree Campaign in MP & Odisha

- 71% overall recall of the campaign
- 64% recall of main message gap of 3 years
- 32% discussed with spouse, 20% discussed with FLWs, 17% visited health facility for info
- 5% visited health facility to get method
- Knowledge of 3 years gap (83%) among intervention group (who were exposed to our 1-3-2 campaign) and 43% among control group (Not exposed to our campaign)
- Motivated to initiate discussion with FLWs (28%) among intervention group & 3% among control group.

