

ocial Marketing

Social Marketing:

Leveraging the private sector to improve contraceptive access, choice, and use

What is the proven high-impact practice in family planning service delivery?

Support distribution of a wide range of contraceptive methods and promotion of healthy family planning behaviors through social marketing.

Background

PLANNING

HIGH IMPACT

Social marketing in family planning programs makes contraceptive products accessible and affordable through private-sector outlets, such as pharmacies and shops, while using commercial marketing techniques to achieve specific behavioral goals. Social marketers combine product, price, place (distribution), and promotion—often referred to as the "4Ps" or the "marketing mix"—to maximize use of specific health products among targeted population groups.

There is a wide range of social marketing models to draw on; the choice of model depends on program goals, the country context, the level of investment, "Social marketing has models and concepts and ideas ready-made that we can apply to social problems."

—Bill Novelli (Social Marketing Pioneer)



and time frame. As Figure 1 illustrates, social marketing is designed to fill the "gap in the middle," reaching those not served with free programs from the public sector or with high-priced commercial products targeted to the wealthiest segments. In reality, social marketing programs can be designed to also reach the poor, if product prices are subsidized sufficiently. Conversely, when subsidized social marketing programs are ineffectively targeted, they can crowd out commercial brands.

Social marketing interventions can help achieve: (1) increased availability of family planning products, (2) increased range of available products at a variety of prices resulting in increased client choice, (3) reduced burden on the public sector by shifting clients who can pay to the private sector, (4) increased family planning program sustainability, (5) better targeting of donor funding, and (6) increased family planning use in general and among underserved populations.

Service Delivery HIP Proven Practice

¹ The discussion of social marketing models draws heavily from "Social Marketing Models for Product-Based Reproductive Health Programs" (Armand, 2003).

Social marketing is one of several "high-impact practices in family planning" (HIPs) identified by a technical advisory group of international experts. When scaled up and institutionalized, HIPs will maximize investments in a comprehensive family planning strategy (USAID, 2011). For more information about HIPs, see http://www.fphighimpactpractices.org/overview.

Why is this practice important?

Social marketing can promote a wide range of methods, including oral contraceptives, condoms, emergency contraception (EC), injectables, and Cyclebeads® for the Standard Days Method. There is strong evidence to show the impact of social marketing programs on the availability of condoms, oral contraceptives, and Cyclebeads.

- In Pakistan, the social marketing program supports 70% of the market share for **condoms** (Rahman, 2007).
- Studies in Benin, the Democratic Republic of Congo, and Ecuador found that social marketing campaigns increased awareness and sales of CycleBeads for the **Standard Days Method** (IRH, 2008).
- In Bangladesh, the social marketing program has been highly successful at social marketing of **injectables** (RCS, 2003; RCS, 2006; Eminence, 2010).
- Social marketing of **EC**, **implants**, **and IUDs** is less common and research on the impacts of these programs is still limited.

Social marketing programs improve access by tapping into large networks of private providers. Social

marketing complements the public-sector family planning distribution system by utilizing the extensive network of commercial and non-governmental sector outlets, such as pharmacies, shops, community-based distributors, private health care providers/outlets, kiosks, and community health workers. Together, the public and private distribution systems provide more extensive access and population coverage than the public sector could provide alone.

Social marketing helps reduce geographic and socio-economic disparities in family planning use. Analysis of Demographic and Health Survey (DHS) data shows that women who are young, poor, less educated, and who live in rural areas have more difficulty meeting their family planning needs than their counterparts. These inequities exist in all regions except Central Asia, and the gaps are larger and more common in sub-Saharan Africa. In addition, many countries in sub-Saharan Africa demonstrate little or no progress toward reducing the equity gap (Ortayli and Malarcher, 2010). Social marketing programs can be targeted to these underserved groups. Analyses of DHS data have shown that even among the poorest people in the poorest countries, significant numbers of women obtain their contraceptive method from a private-sector source (PSP-One, 2005). Much of this access through privatesector outlets has been made possible by social marketing programs.

Social marketing helps reach underserved young people.

Adolescents generally prefer to obtain contraceptive methods from private-sector sources, which tend to provide more anonymity than public-sector sources (Meekers et al., 2001). Through subsidization, social marketing reduces the true market cost of

Social Marketing has been used to improve access to and use of a variety of family planning and other health products.

Family Planning

- Combined oral contraceptives
- Progestin-only oral contraceptives
- Condoms (male and female)
- Injectables
- CycleBeads
- · Emergency contraception

Child Health

- Oral rehydration solution (ORS)
- Zinc
- Household water treatment (liquid, tablets, and sachets)
- Soap

Maternal Health

- Iron/folic acid
- Vitamins
- Safe delivery kits

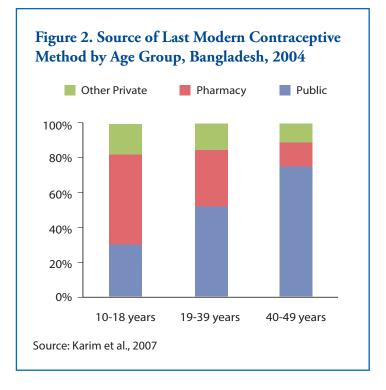
Malaria

- Bednets
- Artemisinin-based combined therapies (ACTs)

these services to improve accessibility for the young and poor. For example, in Bangladesh, the majority of young married women use socially marketed contraceptives sold by a local NGO and obtained through pharmacy outlets (Karim et al., 2007) (see Figure 2).

What is the impact?

Social marketing programs increase contraceptive use. At least three systematic reviews of social marketing programs found that these programs have had a positive impact on clients' knowledge of and access to contraceptive methods and on condom use (Chapman, 2003; Madhavan, 2010; Sweat et al., 2012). The reviews note that the programs demonstrate the largest increases for condom use and that the extent of knowledge and behavioral change varied between country programs. A 2012 meta-analysis concluded that the "cumulative effect of



condom social marketing over multiple years could be substantial" (Sweat et al., 2012). A recent DFID review concluded, "Engagement with the private sector via social marketing and franchising can increase access to contraceptives to women who need them. Although, it is less clear whether they can reach the very poorest" (Mulligan, 2010).

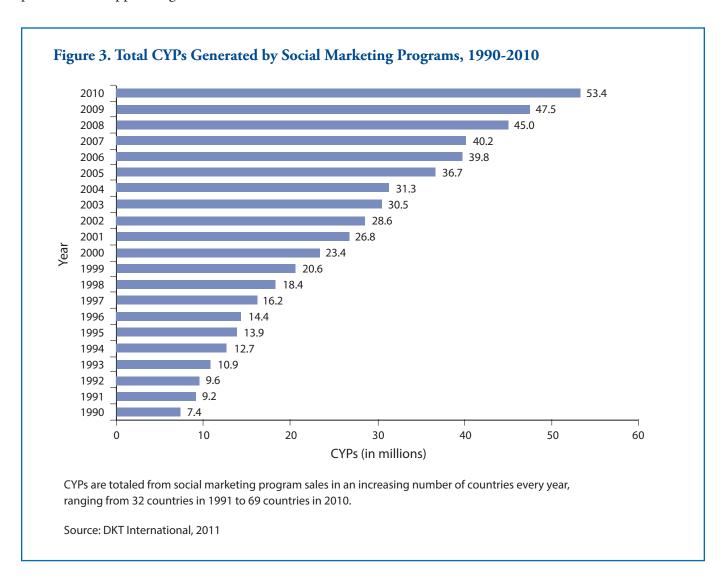
In urban North India, a three-year social marketing campaign for condoms reversed a steady decline in total condom sales, increasing sales by 21% (from 201 million pieces sold to 243 million). Moreover, pre-post surveys showed that nearly 70% of men with high exposure to the campaign reported current condom use with their spouse compared with only 50% of men who were not exposed (PSP-One, 2008).

Figure 3 shows the increasing contribution that social marketing is making globally. In the past 10 years, social marketing programs have doubled the number of couple-years of protection that they support.

Social marketing programs reach youth effectively. A four-country study assessed results of contraceptive social marketing programs that relied on mass media, peer education, and youth-friendly services to increase contraceptive use among male and female adolescents (Agha, 2002). Results showed that interventions targeted at adolescents can be effective in changing attitudes and sexual behavior if they include multiple channels of communication, reach a substantial proportion of young adults, and make contraceptives widely available. In particular, in Cameroon, where the implementation was over a longer duration and was more intense than in other countries, the intervention proved effective in changing contraceptive use behavior among young men and women.

Social marketing programs help to sustain family planning gains. In Morocco, using the manufacturer's model, a USAID project entered into a partnership with the pharmaceutical companies Wyeth and Schering in the 1990s to lower the price of two low-dose oral contraceptive brands in return for a time-limited communications campaign. USAID also worked with these manufacturers to establish a "Return-to-Project"

Fund" so that promotional activities could be sustained after the graduation of USAID support. Results from the DHS show that after the social marketing program started, there was a substantial increase in the proportion of women in the three poorest wealth quintiles using oral contraceptives (Agha et al., 2005), so much so that the gap between rich and poor in oral contraceptive use was reduced to a few percentage points post-graduation in 2003. Moreover, increases in contraceptive use were sustained after USAID graduated its promotional support (Agha and Do, 2008).



How to do it: Tips from implementation experience

Social marketing is an appropriate approach to introduce or promote when: (1) unmet need for contraceptive supply methods is moderate to high; (2) sustained behavior change communication is needed; (3) availability of private-sector outlets would greatly enhance access; (4) clients have moderate intention and ability to pay for family planning products and services; and (5) branding can significantly increase the acceptance of a product or an idea.

There are three main social marketing models: the NGO model, the manufacturer's model, and hybrid models. The type of model to use depends on health impact and sustainability goals (see box on next page).

Three Social Marketing Models

The NGO model is more likely to focus on achieving health impact and serving the poor because it does not need to secure a financial return and does not need to be concerned with program sustainability in the short run. Social marketing programs managed by NGOs have greater control over the full marketing mix as brands are often created and managed in-house rather than by a commercial manufacturer.

The NGO Model:

- Provides subsidies for all four elements of the marketing mix for a sustained period of time
- Has the greatest impact on increasing access to and reducing unmet need for family planning among the most vulnerable populations
- Operates usually with an NGO managing product registration and importation, pricing, distribution, and promotion
- Works well in the following context: extreme poverty, weak distribution systems, poor public health systems, and low ability to pay for family planning

The **manufacturer's model** is a partnership between product manufacturers or suppliers that control the product and brand and the donor that supports demand-creation efforts to grow the overall market. In addition, these programs generally support the expansion of commercial

distribution systems to expand the reach of commercial brands into more distant areas. Programs using the manufacturer's model often negotiate the introduction of lower-priced commercial brands, or price reductions for existing brands, in exchange for market-building support.

The Manufacturer's Model:

- Uses relatively small, time-limited subsidies for just one or two elements
 of the marketing mix (typically promotion and distribution) and usually
 relies on the commercial company to manage the product, branding,
 and price
- Has the greatest impact on increasing family planning program sustainability and better targeting of donor funding
- Negotiates with contraceptive method manufacturers to introduce lower-priced and good-quality versions of their higher-priced family planning products onto the market
- Works well in the following context: countries where large segments of the population have the ability to pay for family planning and where free and subsidized products are effectively targeted to the poorest and most vulnerable population segments

Hybrid models blend aspects of the NGO model and the manufacturer's model in order to better meet both sustainability and family planning access objectives. These hybrid models include, for example, NGO-based programs with high cost-recovery or cross-subsidy activities and partnerships between nonprofit and for-profit organizations. Some NGOs

also implement direct partnerships with contraceptive product manufacturers to market and distribute their products on a sustainable basis. Other examples of the hybrid model include fully commercial products, sustainable products, sustainable products, or some combination of all three models.

Hybrid Models:

- Market and distribute the manufacturer's product with no price subsidy
- · Are managed by an NGO in partnership with a manufacturer
- Work well in the following context: strong commercial presence and distribution but insufficient market potential for a manufacturer's model

Socially Marketed Condoms in Myanmar Using the NGO Model



In Myanmar condoms
were virtually invisible when PSI
launched its Aphaw brand of condoms,
which means "trusted companion." PSI
developed a culturally sensitive brand
name and packaging, subsidized the
price to make it affordable, and invested
in a large-scale behavior change
campaign to promote the brand and
overcome resistance and taboos against
condoms. The project also identified a
range of population groups that practice
high-risk behaviors and developed
a targeted campaign to reach them
(UNAIDS, 2000).

Improving Oral Contraceptive Use in India through the Manufacturer's Model



The Goli ke Hamjoli (Friends of the Pill) social marketing campaign in India did not promote a specific brand but aimed instead to increase oral contraceptive sales overall. Through a partnership with oral contraceptive manufacturers, the program used a combination of advertising, public rations, and provider detailing to reduce misconceptions about oral contraceptives (Meekers et al., 2004).

Key considerations for social marketing programs:

- Match the social marketing model to program objectives and country context. The most appropriate
 social marketing model—NGO model, manufacturer's model, or a hybrid—depends on the program's
 objectives and country context, including the level of economic development, policy environment,
 commercial sector infrastructure, ability and willingness of clients to pay, level of family planning use, and
 unmet need.
- Ensure coordination among key players for effective market segmentation. Coordination with other donors and the public sector will ensure that free and heavily subsidized social marketing products are targeted to those who need them the most. This will help to avoid crowding out low-priced commercially viable family planning products from the market that are serving those who can afford to pay.
- Conduct research to ensure appropriate social marketing program design and implementation.

 Research helps a social marketing program gain insight into and segment the target audience. In addition, continuous monitoring and evaluation with iterative adjustments to program design and implementation will help ensure greatest impact.
- Use the power of social marketing to introduce and scale up access to and use of new contraceptive products and brands. Social marketing offers programs the ability to quickly increase consumer knowledge of new products and brands and scale up distribution. Once a social marketing program has been established, additional products can be added, building on the existing platform and leveraging resources.
- Invest in behavior change communication. Social
 marketing programs should have both supply and demandside components. Sufficient multi-year investment in
 behavior change communication is key. Campaigns and local
 promotional activities need to be rooted in audience research,
 continually monitored, and adjusted over time. (See the HIP
 brief on health communication for more information.)
- Plan for sustainability at the beginning. Multi-year funding
 is needed to build a sustainable market for contraceptive
 products. Short-term donor funds can result in subsidized
 products being pulled from the market or significant price
 increases.

Principles for Success

- Take advantage of prior and ongoing successful campaigns.
- Start with target markets that are most ready for action.
- Promote single, doable behaviors—one at a time.
- Make access easy.
- Have a little fun with messages that promote positive social behavior and gender dynamics.
- Use media channels at the point of decision making.
- Consider popular/ entertainment media.

Source: Adapted from Kolter and Lee, 2008

TOOLS AND RESOURCES

- Social Marketing Models for Product-Based Reproductive Health Programs. Provides detailed
 guidelines on how best to match different social marketing models and approaches to mission
 objectives and country context http://pdf.usaid.gov/pdf_docs/PNACT358.pdf
- Summary of Sustainability Strategies for Social Marketing Programs. Provides a quick reference guide to the sustainability strategies discussed in greater detail in *Moving Toward Sustainability:*Transition Strategies for Social Marketing Programs http://shopsproject.org/sites/default/files/resources/4071_file_Strategies.pdf
- Total Market Initiatives for Reproductive Health. Describes strategies for coordination and maximizing effective targeting of commercial, NGO, and public-sector programs http://abtassociates.com/AbtAssociates/files/1e/1e8e3ce0-e800-4b27-bc4f-c40ed8efcd95.pdf
- **Social Marketing: Influencing Behaviors for Good.** Quick reference guide on the key elements of successful social marketing initiatives. Includes a description of the many mechanisms to influence good behavior, a list of the principles of success, and a description of the steps in the planning process http://www.epa.gov/owow/NPS/outreach2009/pdf/051209_0930_Lee_handout.pdf

For more information about HIPs, please contact the HIP team at USAID at www.fphighimpactpractices.org/contact/.

References

Agha S. A quasi-experimental study to assess the impact of four adolescent sexual health interventions in sub-Saharan Africa. Int Fam Plan Perspect 2002;28(2):67-70, 113-118.

Agha S, Do M, Armand F. When donor support ends: the fate of social marketing products and the markets they help create. Soc Mar Q 2005;12(2):28-42.

Agha S, Do M. Does an expansion in private sector contraceptive supply increase inequality in modern contraceptive use? Health Policy Plan 2008;23(6):465-475.

Armand F. Social marketing models for product-based reproductive health programs: a comparative analysis. Washington, DC: USAID/Commercial Market Strategies Project; 2003.

Barnes J, O'Hanlon B, Feeley F, McKeon K, Gitonga N, Decker C. Kenya private health sector assessment. Bethesda, MD: Abt Associates/Private Sector Partnerships-One Project; 2009.

Chapman S, Astatke H. Review of DFID approach to social marketing. Annex 5: Effectiveness, efficiency and equity of social marketing, Appendix to Annex 5: Me social marketing evidence base. London: DFID Health Systems Resource Centre; 2003.

DKT International. 1991 – 2010 Contraceptive social marketing statistics. Washington, DC: DKT International; 2011.

Eminence. Evaluation of Blue Star Program. Report prepared for Social Marketing Company. Dhaka, Bangladesh: Eminence; 2010.

Institute for Reproductive Health (IRH), Georgetown University. Social Marketing final report: three country overview. Washington, DC: IRH; 2008.

Karim A, Sarley D, Hudgins AA. Bangladesh: Family planning market segmentation—update of the 2003 analysis. Arlington, VA: USAID | DELIVER PROJECT; 2007.

Kotler, P, Lee N. Social marketing: influencing behaviors for good. Sage Publications; 2008.

Madhavan S, Bishai D. Private sector engagement in sexual and reproductive health and maternal and neonatal health: a review of the evidence. London: DFID Human Development Resource Centre, 2010.

Meekers D, Ahmed G, Molatlhegi MT. Understanding constraints to adolescent condom procurement: the case of urban Botswana. AIDS Care 2001;13(3):297-302.

Meekers D, Van Rossem R, Zellner S, Berg R. Using behavior change communications to overcome social marketing sales plateaus: case studies in Nigeria and India. Washington, DC: USAID/Commercial Market Strategies Project; 2004.

Mulligan J, Nahmias P, Chapman K, Patterson A, Burns M, Harvey M, et al. Improving reproductive, maternal and newborn health: Reducing unintended pregnancies. Evidence Overview. London: DFID; 2010.

Ortayli N, Malarcher S. Equity analysis: identifying who benefits from family planning programs. Stud Fam Plann 2010 Jun;41(2):101-8.

Private Sector Partnerships-One Project (PSP-One). State of the private health sector wall chart. Washington, DC: USAID/PSP-One; 2005.

Private Sector Partnerships-One Project (PSP-One). "Yahi Hai Sahi!" Growing the condom market in North India through the private sector. Washington, DC: USAID/PSP-One; 2008.

Rahman A. Mid-term assessment of Social Marketing Program (2003 – 2008). Islamabad, Pakistan: Grant Thornton for the U.S. Agency for International Development; 2009.

Research and Computing Services Private Limited (RCS). Evaluation of Blue Star Injectable Program. Report prepared for Social Marketing Company. Dhaka, Bangladesh: RCS; 2003.

Research and Computing Services Private Limited (RCS). Evaluation of Blue Star Program. Report prepared for Social Marketing Company. Dhaka, Bangladesh: RCS; 2006.

Sweat M, Denison J, Kennedy C, Tedrowc V, O'Reilly K. (1990–2010). Effects of condom social marketing on condom use in developing countries: a systematic review and meta-analysis

UNAIDS. Social marketing: expanding access to essential products and services to prevent HIV/AIDS and to limit the impact of the epidemic. Geneva: UNAIDS; 2000.

U.S. Agency for International Development (USAID). High impact practices in family planning. Washington, DC: USAID; 2011 Apr 22. 2 p.

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