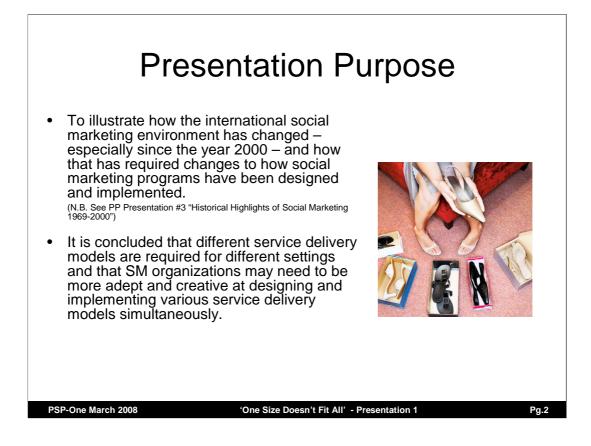


Hello my name is Steven Honeyman. My presentation today is called One Size Doesn't Fit All: Why different implementation models are needed for different social marketing health interventions



The purpose of this presentation is to illustrate how the international social marketing environment has changed especially over the last 7 or 8 years, and how those changes have required social marketing programs to design and implement differently. It is concluded at the end of the presentation that different service delivery models are required for different settings and that social marketing organizations need to be far more adept, adaptive, and creative at designing and implementing various service delivery models, in some cases simultaneously. For those of you who would like a history of social marketing, please refer to the attached reference PowerPoint presentation called Historical Highlights of Social Marketing 1969 - 2000.

## Changes in International Health Social Marketing Environment – Post 2000 (1)



I'd like to review some of the major changes in the international health social marketing environment since the year 2000. One of those changes is that there has been a much more diverse application of social marketing methods both in approaches and interventions. There's a much higher expectation of multi-sector approaches and the scale of programs has increased dramatically. Along with that there has been an increased demand for expanded partnering with governments, NGOs, and the private sector. Public-private partnerships indeed have become a major government strategy in many countries. There has been greater emphasis on market segmentation and consumer targeting to more effectively target resources, and the focus has really shifted to public health impact in the bottom line social marketing programs.



In addition there's a much wider acceptance that the private sector has both an important and needed role in social marketing programs that has led to wider participation of the private sector. Project budgets of 5 or 10 million dollars in the past were considered large, whereas today, budgets of 30, 40, or 50 million dollars are not uncommon. There's a much greater demand for cost recovery and sustainable approaches including local capacity building of both individuals and institutions. There are greater expectations and demand for accountability that have led to improved metrics, research, and M&E approaches and tools. And finally, project timeframes have shortened in some cases and donor phased projects and funding has been done more quickly than has been in the past.



What are the implications for social marketing programs with these changes in the social marketing environment? Well for one there seems to be a much greater interest in finding total market approaches in which public, private, and NGO sectors are all part of the solution. For those of you with an interest in the TMA approach, please see the second PowerPoint reference presentation called Total Market Approach: A Brief Overview. In addition, there is an emerging realization that different approaches are needed for each of the public, private, and NGO sectors, and that much greater flexibility and creativity are needed in project design. Piecemeal solutions of only looking at one sector are clearly undesirable and there's a much greater expectation that sustainable approaches and ideas are embedded right in the project design that require both new types of partners and new partners themselves.



In addition to new types of partners, new types of technical expertise are needed to assess programs. In addition, we need to much more aggressively embrace the idea that different consumers and market segments are much better served used different approaches for each segment. While intuitive, we rarely see this in practice. Much great experimentation should be occurring in free versus subsidized versus for-profit product and service delivery, and combinations of those delivery mechanisms. And finally, a major investment in metrics research and M&E is needed to improve the way we measure our programs and show how their impact.



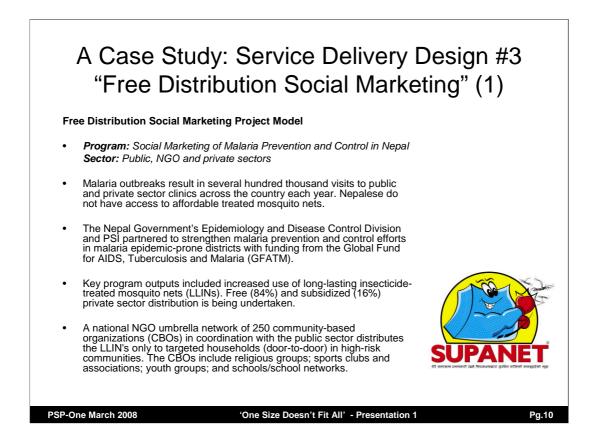
I'd now like to turn our attention to a case study, the Nepal Social Marketing Program being implemented by PSI over the last 6 years. The program has taken a new approach and has really departed from a product social marketing style of programming that PSI has been known for. What we see in Nepal is in fact four different service delivery project designs that require different organizational thinking, structures, systems, and processes.



The first service delivery design is product social marketing. The program is the social marketing of fortified complimentary food being done primarily through the private sector. The availability of low cost fortified complementary food is nonexistent in the commercial marketplace in Nepal. The products that are available are priced far out of reach of the average family. It was decided that a low cost fortified food was needed and that would be done through sustained donor subsidy. The child health division of the Nepal government and PSI co-developed a branded food product called Champion with joint funding from the WFP and the Micro Nutrient Initiative. The product is targeted at low income families and is made available through the private sector throughout the country. The product is promoted using mass media and trade schemes to the trade.



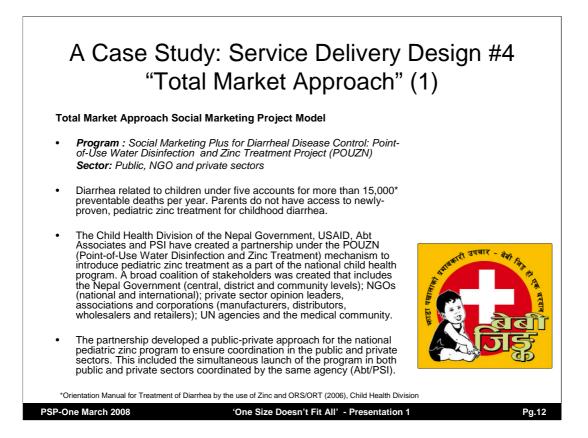
The second service delivery design is called graduated product social marketing. The program is safe water systems to improve access to safe drinking water, a gain being done primarily through the private sector. Many Nepalese do not have access to safe drinking water. The Child Health Division at PSI launched WaterGuard, a CDC-developed chlorine based, safe water project. USAID and PSI initially funded the program, but donor funding then phased out. A product pricing strategy was developed to maximize cost recovery while keeping the price of the product within the range of the target consumers. The program now runs entirely on the revenues generated by the product.



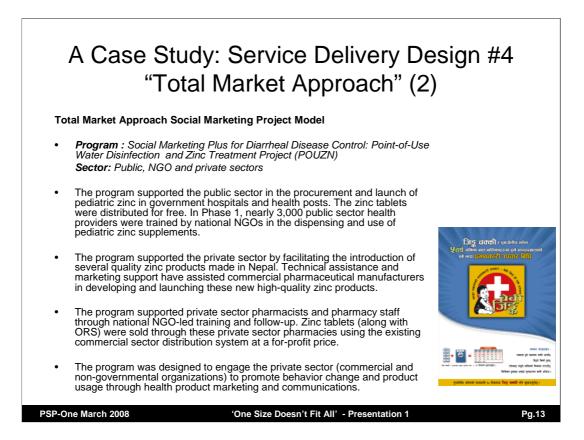
Service delivery design number 3 is called free distribution social marketing. The program is a social marketing of malaria prevention and control and its being undertaken in the public, NGO, and private sectors simultaneously. Some might argue that this isn't in fact the total market approach, and in some respects they are right. What's interesting about this service delivery design is that the vast majority of products are given away for free. The Nepal government's epidemiology and disease control division with support from the Global Fund has partnered with an umbrella network of 250 community-based organizations. These organizations work with the public sector and go door to door delivering long lasting insecticide-treated mosquito nets and behavior change communications. The vast majority of products, 84%, are given away entirely for free, while another 16% of LLINs are subsidized and distributed through the private sector.



Behavior Change communication activities include targeted regional television and radio as well as the distribution of printed materials. The goal of these activities is to improve health-seeking behavior and increase the use of LLINs. Other program activities include private sector provider training for referral into the public health system, the development of a National Public Sector Malaria MIS system, and behavioral research.



Service delivery design number four is called the Total Market approach. The program is the social marketing of zinc treatment for diarrheal disease control for under fives. It is being implemented in the public, private and NGO sectors at the same time. Diarrhea for under fives accounts for more than 15,000 preventable deaths a year and until recently zinc treatment was largely unavailable. The Child Health division, with support from USAID and technical assistance from Abt and PSI have created a partnership under the POUZN mechanism. A large coalition of stakeholders was then formed with the Nepal government in the lead, followed by NGOs, private sector opinion leaders, corporations, associations, UN agencies and the medical community. The partnership developed a public private approach to this public health issue that included the simultaneous launch of the program within the public and private sectors coordinated by the same agency.



The program supported the public sector in the procurement and launch of pediatric zinc in the government system. Zinc tablets are given away for free. Nearly 3,000 public sector health employees were trained by national NGOs. The program also supported the private sector by facilitating the introduction of several new high quality zinc products made in Nepal. Technical assistance and marketing support assisted the pharmaceutical manufacturers in bringing new products to market. The program also supported the private sector by training pharmacists and pharmacy staff through national NGOs. Zinc tablets are sold through the private sector at low cost. The program was designed to engage the private sector, to promote behavior change with users and to promote product use through health communications.

| MODEL  | DEFINING<br>FEATURE  | COST<br>RECOVERY   | FINANCIAL<br>SUSTAINABILITY                  | HEALTH<br>IMPACT   |
|--|--|--|--|--|
| Product<br>Social<br>Marketing<br>(Subsidized) | Private sector<br>driven distribution                                  | Yes, some  | Yes, a little                                | Yes, but subsidy<br>needed over long<br>period   |
| 'Graduated'<br>Product<br>Social<br>Marketing  | Potentially<br>self-sustaining   | Yes, but could<br>be priced out<br>of the reach of<br>the poor | Yes, more                                    | Yes, but could reduce over time  |
| Free<br>Distribution<br>Social<br>Marketing    | No cost to<br>consumer   | No   | No   | Yes, but arguably less   |
| Total<br>Market<br>Approach                    | Addresses public,<br>NGO and private<br>sector needs<br>simultaneously | Yes or No  | Yes or no depending<br>on the project design | Yes, but<br>exceptional<br>coordination and<br>political/donor<br>commitment<br>needed |

The next two slides show a comparison of different service delivery designs over a number of areas. On the first page, we see what the defining feature is of each service delivery design. What is the potential for cost recovery, the potential for financial sustainability and the likely health impact of each design?

| MODEL  | RELATIVE<br>COST | BRAND<br>OWNERSHIP                | PRIMARY<br>IMPLEMENTING<br>AGENCY           |
|--|------------------|-----------------------------------|---|
| Product<br>Social<br>Marketing<br>(Subsidized) | High             | Government<br>or<br>SMO           | Usually<br>NGO sector                       |
| Graduated<br>Product<br>Social<br>Marketing    | High then low    | Government<br>or<br>SMO           | Usually<br>NGO sector                       |
| Free<br>Distribution<br>Social<br>Marketing    | Medium           | Government<br>or<br>SMO<br>or N/A | Any of the public, NGO or private sectors   |
| Total<br>Market<br>Approach                    | Highest          | Private sector                    | Any of the public private<br>or NGO sectors |

On the second page of the comparison we look at what is the relevant cost of the design how is brand ownership handled under each design and who is likely to be the primary implementing agency. What is noticeable across the entire comparison is that tradeoffs have to be made in the selection of a design. Therefore, it is important to analyze each project's specific context before the project design is selected.

| Choosing a Service Delivery Model              |   |  |
|--|---|--|
| MODEL  | KEY CONDITIONS  |  |
| Product<br>Social<br>Marketing<br>(Subsidized) | <ul> <li>When products are needed to ensure sustained behavior change</li> <li>When a subsidy will increase product use</li> <li>When product marketing will achieve the greatest public health impact</li> <li>When sufficient market distribution systems exist</li> </ul>  |  |
| 'Graduated'<br>Product<br>Social<br>Marketing  | <ul> <li>When a market is sufficiently developed that subsidy is not needed</li> <li>When only short-term funding is available or donor subsidy is removed</li> <li>When health impact goals can be traded-off for sustainability goals</li> <li>When there is sufficient confidence in competitive private actors</li> </ul> |  |
| Free<br>Distribution<br>Social<br>Marketing    | <ul> <li>When free distribution best meets public health goals</li> <li>When target 'behavers' can not afford any payments</li> <li>When sufficient infrastructure and capacity exists for distribution</li> <li>When sufficient controls exist to prevent 'leakage'</li> </ul>   |  |
| Total<br>Market<br>Approach                    | <ul> <li>When L-T comprehensive solutions are sought and funding available</li> <li>When governments and donors support approach</li> <li>When different solutions are needed and supported for the government, NGO and private sectors</li> <li>When sufficient capacity exists for an 'all sectors' program</li> </ul>      |  |
| PSP-One March 2008                             | 'One Size Doesn't Fit All' - Presentation 1 Pg.16   |  |

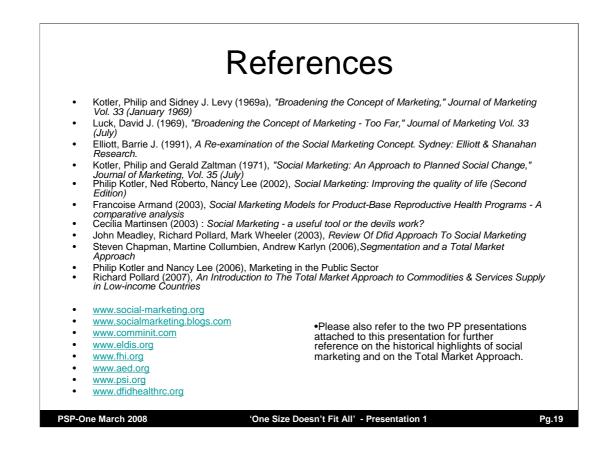
How then does one choose the service delivery design? Seen below are some of the conditions relevant to each of the service designs discussed previously. This list is merely a suggestion, but with a careful analysis of the conditions in each context, an appropriate service delivery design can be selected.

| Conclusions: (1)  |       |
|---|-------|
| <ul> <li>National and international social marketing is rapidly changing as a discipline.<br/>Markets generally mature and change over time as a result of political, economic<br/>and social factors or as new players enter the marketplace. New approaches,<br/>interventions and strategies are evolving to meet those changes.</li> </ul>  |       |
| <ul> <li>Approaches that view the entire social issue and desired outcomes from a broad<br/>perspective that includes the public, private and NGO sectors are best placed to<br/>design and implement successful interventions (E.G. TMA). This means a<br/>departure from the past of 'one model fits all situations' and organizational<br/>proprietary approaches and a move more towards a total market view<br/>implemented by many actors.</li> </ul> |       |
| <ul> <li>Each sector is likely to require a completely different type of intervention designed<br/>specifically for that sector. All sector interventions should ideally be designed and<br/>funded simultaneously as part of a comprehensive approach. This will require the<br/>cooperation and commitment of forward-thinking governments and donors.</li> </ul>   |       |
| <ul> <li>Solutions will require sustained financial, technical and implementation<br/>commitments. This implies that project life-cycles (and donor commitment) need to<br/>broaden and lengthen to 5-10 years or longer.</li> </ul>  | REE   |
| <ul> <li>There is a need for context specific approaches (type of intervention,<br/>project/sector design, sector specific evaluation, market segmentation and needs,<br/>consumer targeting, product versus non-product solutions, agreed behaviors and<br/>supporting demand and supply where needed, agreed desired outcomes,<br/>improved monitoring and evaluation approaches and tools, etc.)</li> </ul>  |       |
| PSP-One March 2008 'One Size Doesn't Fit All' - Presentation 1  | Pg.17 |

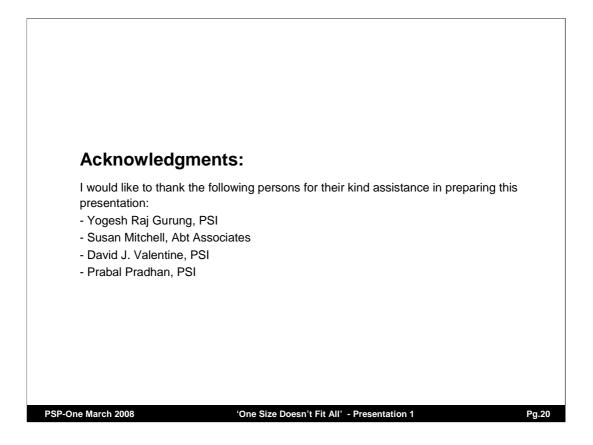
In conclusion, social marketing is rapidly changing. New approaches, interventions and strategies need to evolve to meet those challenges. Approaches that view the entire social issue from a broad perspective are more likely to be successful, and that includes the total market approach. This means a departure from the past of organizational and proprietary approaches. Each sector, public, NGO and private is likely to require a completely different intervention design. All sectors should be designed and funded simultaneously as part of a comprehensive approach. This will require cooperation, commitment and forward thinking. Solutions will require sustained financial, technical and implementation commitments, and that includes longer project life cycles. There is a need for better context analyses to design appropriate interventions.

| Conclusions: (2)  |       |
|---|-------|
| <ul> <li>Any actor can play the lead role in any sector. It should not be automatically<br/>assumed that governments are best to lead the solution in the government<br/>sector, NGOs in the NGO sector and corporations in the private sector. The<br/>'best solution' entity should be defined by what is needed in each sector and<br/>which entities are available to provide that solution (competence and value for<br/>money) at any given time. That means that corporations could be the lead<br/>agency for the government sector, governments could be the lead agency for the<br/>NGO sector and NGOs could be the lead agency in the private sector. In<br/>addition, a single agency could be the lead entity for all three sectors.</li> </ul> |       |
| <ul> <li>Single sector approaches should be adopted only within the context of an 'all<br/>sectors' approach. Phased solutions should be part of a broader and longer term<br/>strategic plan.</li> </ul>   |       |
| <ul> <li>Improved specialized assessment tools, research tools and comparative<br/>analysis tools need to be developed.</li> </ul>  |       |
| <ul> <li>When social, economic or political conditions change, consumers generally<br/>become more sophisticated and more discerning and therefore strategies for<br/>reaching those consumers must also evolve.</li> </ul>   | 1 Cat |
| <ul> <li>Agencies engaging in social marketing programs (governments, donors, NGOs,<br/>SMOs and the private sector) need to broaden and lengthen their perspectives<br/>in order to conceptualize, design and implement highly effective and efficient<br/>social marketing programs in the future. Those failing to do so, like in all rational<br/>markets, will eventually fall by the wayside replaced by those willing to supply<br/>the demands of the marketplace.</li> </ul>   |       |
| PSP One March 2009 'One Size Descrit Eit All' - Presentation 1  | Da 19 |

Any entity can play the lead role in any sector. The entity to be selected in any or all sectors should be defined by what is needed in that sector and what entities are available to provide that solution based on competency and value for money at any given time. Single sector approaches should be adopted only within an allsectors approach and phase solutions should be part of a broader strategic plan. Specialized assessment, research, and comparative analyses tools need to be developed. I believe this to be the greatest opportunity for social marketing over the next five to ten years. When conditions change, consumers change and our strategies must change to meet those new needs. Finally agencies engaging in social marketing need to broaden and lengthen our perspectives to conceptualize, design and implement effective and efficient programs. Those failing to do so, like in all rational markets, will eventually fall by the wayside replaced by those willing to supply the demands of the marketplace.



Please note the following references. Please also note that two addition presentations attached to this presentation for your reference. The first is called *Historical Highlights of Social Marketing 1966-2000,* and the second is called *A Total Market Approach: A Brief Overview.* 



I would like to acknowledge several individuals for their kind assistance in the preparation of this presentation: Yogesh Raj Gurung, Susan Mitchell, David J. Valentine and Prabal Pradhan. I'd like to thank you for joining me and the barking dogs of Katmandu in the background for this presentation today. I look forward to your comments, questions and insights. Thank you.