Grace Matlhape

CEO: New loveLife Trust

20 November 2012



Overview

- 1. Summary of achievements
- 2. SRSA performance
- 3. Impact study
- 4. Strategic priorities:2012-2014
- 5. Income received



1. SUMMARY OF ACHIEVEMENTS



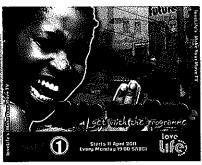
Highlights of 2011

- Successful pilot of a mobile monitoring tool for quick and efficient reporting and monitoring
- 1 454 778 registrations in loveLifestyle programmes, over 3 079 814 site based

event participants and 605 858 calls to our call centre

- Launch of Make Your Move TV programme on SABC1
- Born Free Dialogues on radio
- Linking about 500 young people with opportunities
- Launch of the Nakanjani campaign in June





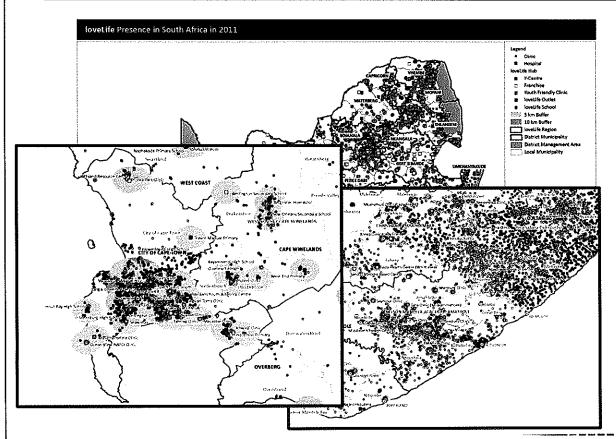


Distribution of sites nationally

	EC	FS	GP	KZN	LP	MP	NW	NC	wc	TOTAL
Franchise	22	15	7	29	16	28	21	28	9	175
loveLife Outlet	3	13	3	26	2	5	26	22	55	155
Y-Centre	3	2	1	3	2	2	2	1	2	18
Youth Friendly Clinic	98	44	74	55	97	49	41	31	43	532
GRAND TOTAL	126	7.4	85	113	117	84	90	82	109	880



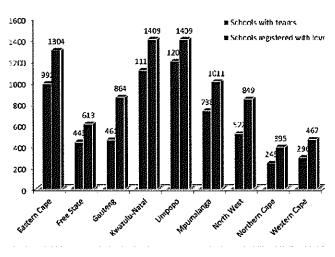
loveLife interacts face-to-face with 1 in every 3 teenagers

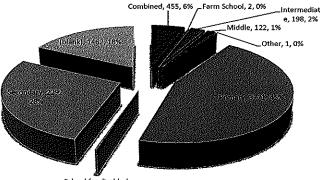




Schools

8,321 registered schools by end 2011. groundBREAKERS implemented programmes in 6,016 schools.

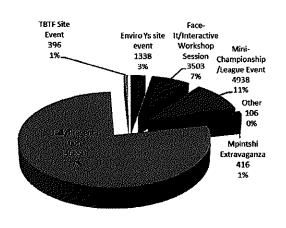




learners, 18, 0%

Figure 7: Schools by province and type
Source: 2011 loveLife Monitoring Report

Site-based events (all)



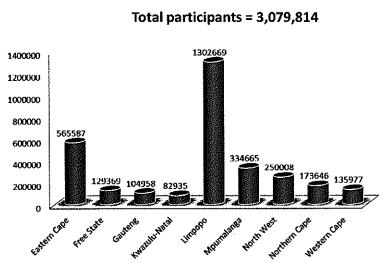
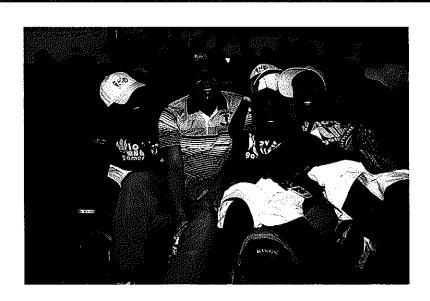


Figure 12: Site events by type and participants
Source: 2011 loveLife Monitoring Report







Partnerships with National Federations and Stakeholders

- High level reception was experienced by loveLife with many Sport Federations (SAFA, School Sport Athletics, Basketball SA, Volleyball SA) Provinces and Municipalities on the role purpose and implementation of loveLife programmes to youth participants at events during this year
- Joint partnership with SRSA and DBE on the launch of the School Sport Leagues
- Continued collaborations with SASCOC Coaching Frame-work on the development of high level multi-code skills training for coaches on mentorship and youth development. Pilot project with three National Federations yielded positive results

Province	Number of Stakeholders/Partner
Eastern Cape	9:
Free State	.
KwaZulu Natal	I and the second
Limpopo	
Gauteng	u
Western Cape	18
Mpumalanga	and the control of th
Northern Cape	${f 2}$
North West	and the second

Number of Established Stakeholders/Partnerships per province



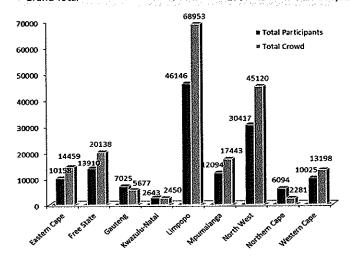
loveLife Games - messaging at School Sport Athletics





Events activation: participants and crowd

Partnership Event Level	Number of events	Total Participants	Total Crowd
Circuit Level Events	22	6369	9469
Cluster Level Events (Festivals)	57	21,338	39,368
District Level Events	60	35,726	39, 821
Regional Level Events	16	12,884	16,130
Provincial Level Events	24	19,070	28,265
Community level Events	100	43,125	189,719
Grand Total	279	138.512	189,719

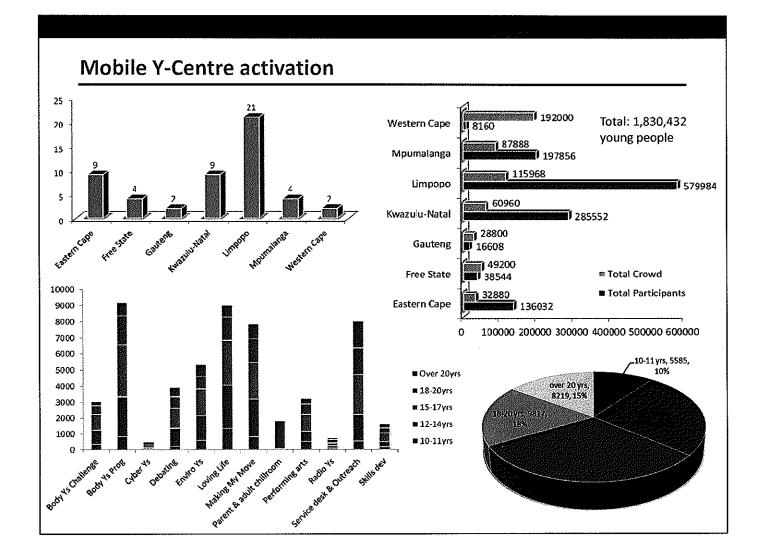




loveLife Games - Edutainment



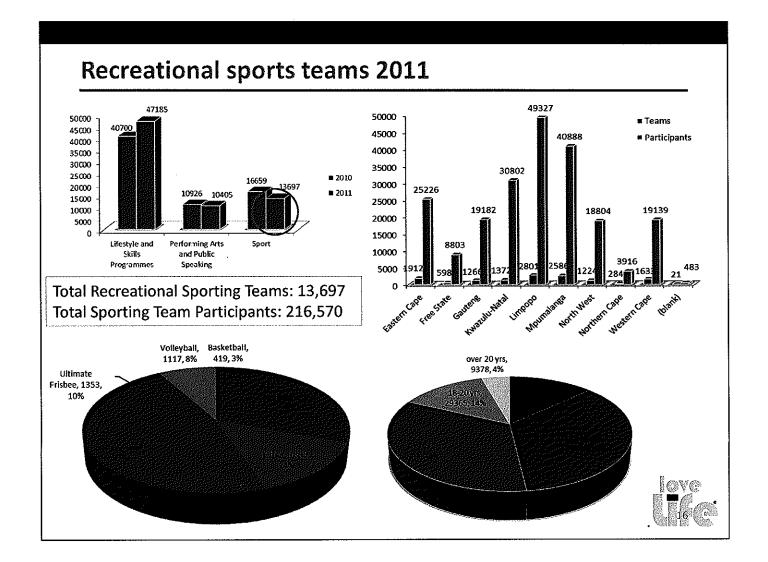




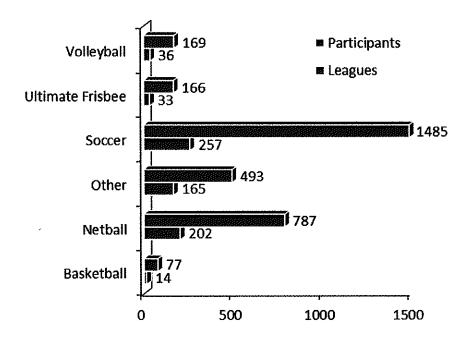
LoveLife programme implementation - events







Recreational sporting leagues



A more in-depth analysis of figure 33 on page 44 of the Annual Report

Total Recreational Sporting: 709

Total Participants in Recreational Sporting Leagues: 3,177



Capacity Building: sport and recreation

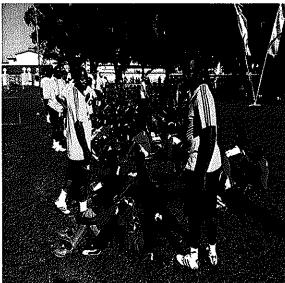
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	0.000			Participas.
SAFA Coaching	68	68	250	210
SAFA Refereeing	18	13	146	188
BSA Basketball Coaching	122	130	186	196
BSA Basketball Refereeing	102	110	184	191
VSA Volleyball Coaching	166	148	192	186
VSA Volleyball Refereeing	128	91	174	100
Accredited Event Management	149	172	150	172
Accredited Sport Administration	147	165	130	165
lavetife Staff-Workshop	200	251	200	251
Games Coordinator Workshop	0	0	14	14
HIV prevention in Sport Training	195	152,	135	152
Total	1235	1300	1761	1825

The table provides an overview of the number of Skills Development courses that were held and the numbers of participants that successfully completed these courses. In Q3 and Q4 together a total of 1,825 coaches were trained. The target was achieved by 104%.



Skills development footage









Methodology

ivietilodology	-			
Mixed-methods study		o Opanicing	- Outandivative	
	Number	61	3123	
Household survey	Age range	18-26	18-24	
	Average age	21.4	20.5	
In-depth interviews	Gender	52.5% men	54.6 % men	
		47.5% women	45.4 % wome	n
 239 social network interviews 	Exposure to loveLife	Interviewees were	50% master sample	
	loverile	groundBREAKERS	enumerator are	as
		, mpintshis or	and 50% loveLif	е
		loveLife	sample	
		programme participants	enumerator are	as
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,				7G 4

Youth vulnerability

- Many young people in South Africa have lost one or both parents, often as a result of HIV/AIDS. In the loveLife 2011 study one in five young people did not live with his/her mother (20%) and one in three did not live with his/her father (34%).
- Of those young people that had lost one or both parents, they were on average 12 years old when they lost their mother and 11 years old when they lost their father.
- Young people whose parents were alive did not always live with them or see them on a regular basis.
- Through its work with parents/care-givers loveLife experienced that half of all parents are single parents.

	loveLife 2011
Mother alive	82%
Living with their mother	80%
Father alive	69%
Living with their father	66%
Loss of mother (average age)	12.2
Loss of father (average age)	11.7



Qualitative findings: Parents

In the qualitative study part young people shared that:

- They desired the presence of adults who could guide and support them and the choices they make. This included their education or employment prospects and the lack of adults made it difficult for them to fulfil their goals to access study and work opportunities.
- Male role models were particularly lacking in their lives, as young people often did not know their fathers or did not have contact with them. The lack of adults in young people's lives left them feeling isolated and without support networks. In the absence of parental support, they often turned to elder community members, relatives or structures such as churches and NGOs to provide them with support.



1. Young people accept high levels of risk as part of everyday life



"Taking a risk, it's one of the important steps in life, but it depends how. Because life - according to my understanding - life it's risky. If you don't want to experience risk you will be poor for the rest of your life. Even being poor you are under risk exactly. Risk is part of life."

23 year old male mpintshi

CALCULATED

RISKS

"Actually, I will say that I take calculated risks. I wouldn't go out for something that I never heard anything about... when I am about to take a risk in doing something I would first pre-determine my steps; what are the advantages and disadvantages? If I lose how much damage would it bring to me? And if I win, how much will it help others also, in terms of benefitting from whatever risks that I am taking. ... Yes, sometimes, I have taken negative risks. You will find that you didn't know what to expect."

20 year old male groundBREAKER

CONFIDENCE

"I think if I take risks, it would make me more of a confident person or stronger person. 'Cause I'd see other people who love to talk and the opportunity is very wide for them. If you are shy, there's some things that pass you [by]."

23 year old female groundBREAKER



2. More young people getting tested for HIV more frequently

66% of young people in the survey had tested for HIV in their life

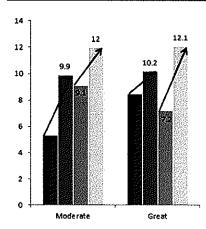
HIV Prevalence	Total	HIV positive female	HIV positive male
loveLife 2003 (15-24)	10.2 %	15.5%	4.8%
HSRC 2008 (18-24)	10.5%	17.4%	3.3%
loveLife 2011 (15-24, self-reported)	5.2%	6.6%	3.9%

	No loveLife exposure	loveLife exposure
Frequency of HIV testing		
Once	52.45	51.1
More than once	47.6	49
Desire to know status	52.8	60
Time of last HIV test		
less than a year ago	75.5	69.3
1-2 years ago	16.7	23.2
2-3 years ago	4.9	5.8
More than 3 years ago	2.9	1_7



3. Exposure to loveLife programmes and risk perception

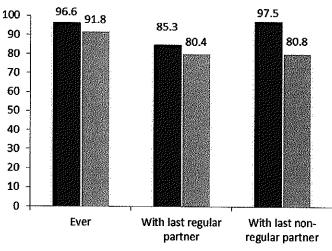
	Exposure to loveLife programmes vs no exposure						
What do you think your chances of getting HIV/ AIDS are?	1 year (%)	No Exposure or less than 1 year loveLife exposure (%)	At least 1 face- to-face	No Exposure to any face to face pro- gramme (%)			
No risk at all	34	35.5	31	37.2			
Small	43.5	44	43	43.3			
Moderate	9.9	5.3	12	9.1			
Great	10.2	8.5	12.1	7,2			
I already know that I am HIV positive	2.5	2.8	2	3.2			



- No Exposure or less than 1 year loveLife exposure (%)
- 1 year exposure (%)
- No Exposure to any face to face programme (%)
- © Exposure to at least 1 face-to-face (%)

One third of young people (35%) in the study did not see themselves as at risk of contracting HIV but were less likely to see themselves at no risk of contracting HIV. Whilst the number of young people that consider themselves to be at small risk has increased, the data around moderate and great risk remains inconclusive.

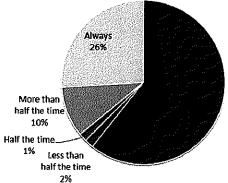
4. Condom use behaviour patterns



Condom use by gender

■ Male

■ Female



Condom use with transactional partners

5. Drivers of transactional sex

POVERTY

"If you are poor you can come against that. You can become a prostitute. You can become anything that is wrong, just because you want to make your home like everybody else. You want to have a cell phone, you want to have the jeans of so and so and whatever stuff. Even if you are a girl, just because you go for guys that are having money so that you can have money. So being poor is a big problem just because every people want to have money, it depends on how they get the money."

22 year old male groundBREAKER

DATING OLDER POVERTY has made a big challenge in our community because some other times people,

"Poverty has made a big challenge in our community because some other times people, young girls will date older people so that they can have something to eat at home, something to do."

23 year old male mpintshi

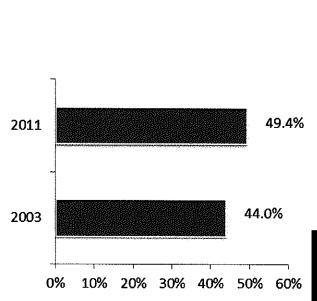
HE GIVES ME MONEY

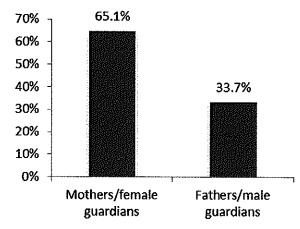
"I don't know how to call that thing. I go to a party and then I get a boyfriend and I go with him and I come back the morning, he gives me money. I don't know if that's prostitution indirectly, but that's how they do it. They call them 'transactions'. You can have the one that is working, a married man, the guy who's working, you know, they have quite a number of them, because they know with a married man, they can't have many activities to do because he has a family to take care of."

21 year old female groundBREAKER



6. Increase in intergenerational communication about HIV/AIDS





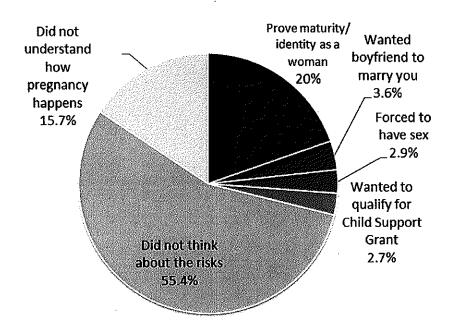
FATHER?

On my dad's side, ah, he's just a person... Just a father but then no[t] much a support or anything.

23 year old male groundBREAKER



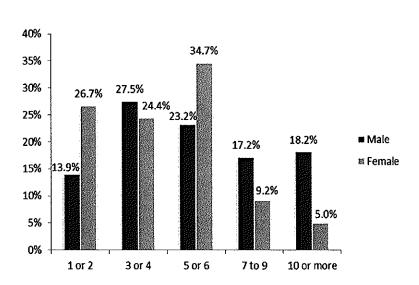
7. Reasons for pregnancy among young women



Reasons for falling pregnant



8. Alcohol drinking habits

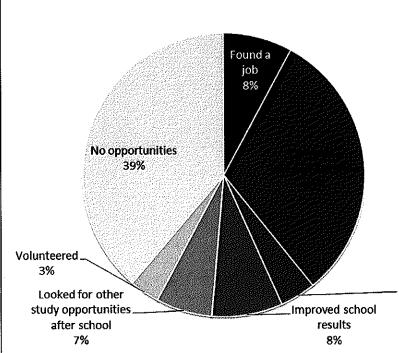


Number of alcoholic drinks consumed on a typical day when drinking

Statistical analysis also suggested that alcohol and drug use are linked to low self esteem. In a multivariate prediction model, low levels of self-esteem were associated with ever having used drugs, drinking alcohol before sex in past 3 months, using cannabis or drugs before sex in the past 3 months



9. Young people know what they want out of life



Access to opportunities created through loveLife

Nearly half of the interviewees indicated that loveLife gave them an opportunity:

- For continued school/education
- To improve school results
- To find a job

When asked what prevents access to opportunities:

- 25.6% indicated negative peer influence
- 23.2% said poverty
- 29.2% highlighted a lack of access to information

Started a business 4%



10. A cluster of individual, social, and structural factors predict risky behaviour

Significant co	prrelations in uni- and multi-variate analysis	Ever diagnosed with an STI	Self-reported HIV positive status	Multiple sexual or multiple concurrent partners	Adolescent pregnancy	Inconsistent condom use with non-regular partner
	Ever tested for HIV			x (females)		
	Deficient sense of future			E	x (males)	
	Uncertain identity					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Low perception of HIV risk			x (males)	A STATE OF	100
	Low partner risk reduction self-efficacy		4	¥		
	Mobility (stayed away from home for more than a month in past year)					
Individual factors	Unwanted pregancy	·			x (males)	
individual (scrors	Inconsistent condom use	X				
	Ever used IUD				X	
	Male circumcision			x (males)		
	Ever used dual method				×	
	Ever rhythm method				x (males)	
	Ever used contraceptive pill				x (males)	
	Hazardous/harmful alcohol use			x (males)		
	Ever used drugs	·		x (females)		
	Social network resources	新游声的		VARIABLE SELECT		
	Coercion					
Social factors	Peer pressure to have sex					A Salta da Zerta
	Talked with partner about condoms in past 12 months					
	Educational attainment (grade 8-11)		1000 - 100 1500 - 100 100	The same of the sa	Salah kata Salah	September 1
	Educational attainment (grade 12 and higher)			Section of the Constitution	Nova Proposition	ávilteberu:
Structural factors	inequality in relationships	The state of the s	1844E-925-5	ing energy		
Structural factors	Difficulty in accessing condoms		and the first section	48/8/6/8/4	i kaj krepaljeni reka povinski. Prografija	MERKSHIKE?
PROPERTY.	Unemployment	Parkers over the 1990 At	HELDER BERNEL		e de la companya de	USER WATER
	Employmen t		wid strategic to	4194		History and State



Talking points on loveLife's impact: 1

	Total		
Which of the following Lovellis resources/pro- grams/activities have you been exposed to? ()	% of the respondents exposed to lowelife	M of total serrection	
Games, feathels and recreation	el lengues		
Participates in lovalife Games	43	14.4	
Participated in loveLife "Sport and Recreation Leagues" programme	325	10.1	
Attended/participated in a love life youth event or festival	28.8	8.6	
Modular programmer	ing and the same		
Participated to lovelile "Motivation"	38.3	14.3	
Participated in lovelife "Debating" programme	20.4	5.3	
Participated to lovelife "Loving Life" programme	18.5	8.2	
Participated in levelife "Guide to Action"	15.4	81	
Participated in lovelife "Utimate Dance" programme	14	3.9	
Participated in lovelille "Cantre Stage" programme	9	3.5	
Participated in lovelife "Make My Move" programme	8.3	3.3	
Participated in lovelile "body-h" programme	7.9	2.9	
Participated is lovelife "Cyber-Ys" programme	4.7	1.3	
Chilegues			
Participated in a lovelife Community Dialogue	5.5	1.3	
Participated is a lovelife Born-Free Dialogue	3.4	15	
Visited a lovel He site			
Good to a lovelife Clinic	30.9	10.8	
Gone to a lovelife Y-Centre	16.4	3.6	
Gone to a lovelife Outlet	7.A	2.0	
Gone to a lovelife Franchise	5.9	2.0	
Call Centre			
Called the lovelife Call Centre on 0800 121 900	7	2.3	
Used loveLife's 'Fiz Cell Me' on 083 323 1023	3.5	2.2	
Websita and social med	5		
Used the loyelife Web site	6.9	1.4	
Contacted levelife on Facebook	5.7	1.3	
Used MYMsta, lovelife's mobile social network	4.7	1.7	
Interaction with loveLife imple interacted with a loveLife gollogistics	3.2	1.3	
Had a conversation about sax, sexuality or relation- ships with a lovelife ground BREAKER or impirishis	20.3	7.2	
Volunteered as a groundSREAKER	or a mpintshi	95000000000	
Voluntaered for loveLife as a ground BREAKER or molecula	4.6	1.3	

Nearly all young people know about loveLife; one in three had participated in one or more of loveLife's programmes

- Today, 94.6% of young people know about loveLife: in 2003, this was 85% of young people.
- Of the young people that had been exposed to at least one face-to-face programme, 11.3% had been exposed to one and one in five (22.2%) had been exposed to more than one.

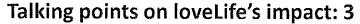


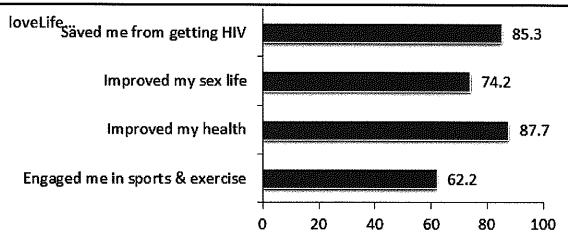
Talking points on loveLife's impact: 2

Who have you may talked to about HV/AID5?	No breakts	Atlant 1 year
SEPTIME TO THE SE	Espasora	loval illa angussura
	(%)	[K]
Testies	76.5	1993
Filicitals	83.8	
Health worker/Hurse/Doctor/ Clinic	55.4	. 76
Brothers/Sisters	713	
Mother or female guardian	50.4	11.
Other relatives	507	
Community meantres/neighbours	28.4	
Father or male guardian	20.8	
Religious leader	725	
knienischods	35	
Average degree of communication	50.9	611

Young people exposed to loveLife were more likely to communicate with their friends, teachers, relatives, communities and health-care providers than those who had not been involved in loveLife's programmes.

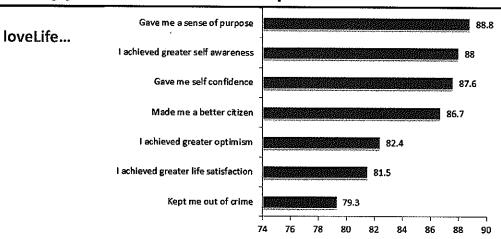






Exposure to loveLife improved young people's sexual health

When young people were asked what difference loveLife had made in their lives, they said that loveLife made them more aware of the risks of unprotected sex (93%); enabled them to talk to their friends about sex, sexuality and relationships (79%); reduced their number of sexual partners (76%) and encouraged them to use condoms more regularly (74%). Talking points on loveLife's impact: 4



Participation in loveLife gave four out of five young people a sense of purpose in life

- Direct engagement with loveLife's programmes raised young people's level of critical consciousness, gave them self-confidence and promoted healthy emotional development.
- In the qualitative interviews, many described loveLife as providing them with a 'home'.

Talking points on loveLife's impact: 5

Almost all young people said all South Africans should participate in loveLife.

- The majority of young people (89%) said that loveLife was a good thing for South Africa and 96% said that all South Africans should participate in loveLife.
- Three quarters of young people (72.6%) felt loveLife needs to reinvent itself to remain relevant to South Africa's youth.
- One in five young people felt that loveLife was only about HIV/AIDS.
- Four out of five young people still saw the need for loveLife's HIV prevention work even though ARVs to treat HIV are available.
- However, three quarters felt loveLife needs to reinvent itself to remain relevant



Intermediate outcomes in relation to loveLife exposure

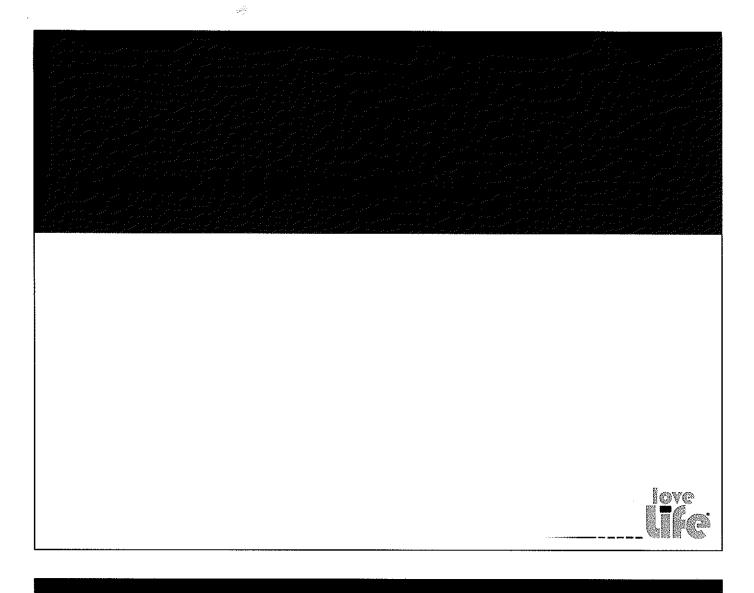
- Several intermediate outcomes were assessed in relation to loveLife exposure through logistic regression models
- loveLife face to face exposure was significantly associated with a greater sense of future and decreased HIV/AIDS stigma
- loveLife multi-media exposure significantly increased self-esteem and self-efficacy among young people

Programme exposure	Relationship control	Self- efficacy	Self- esteem	Sense of future	Stigma
Face to face programme exposure				X (1-2 programmes)	X (5 or more programmes)
Multi-media content exposure	- -	X (2-4 products	X (2-6 products)	-	<u>-</u>

Recommendations

- Renew focus on the risks of transactional sex for men and women
- Explore ways of working with young men and women to decrease the rate of pregnancy
- Work with South Africa's youth and the communities in which they live to explain the link between their individual challenges and the wider structural forces impacting on their risk behaviour and their access to opportunities





Strategic Priority 2012-14: "High Innovation, High Impact"

- 1. Scale up for population-level impact
- 2. Deepen targeting of most at risk populations- especially young women
- 3. Generate knowledge about young people and risk behaviours
- 4. Challenge the structural drivers of HIV head-on
- 5. Add currency to youth leadership



1. Scale up for population-level impact

- Epidemiological models suggest that to achieve a population-level impact, loveLife would need to expand its participation to include 50% of its target market (Harrison 2006).
- Existing models for scaling up:
 - o Youth Friendly Services
 - o Social Franchising
 - o Social Mobilisation e.g. goGogetters
 - o loveLife Games Partnership model
 - o Integrated School Health Programme



2. Deepen targeting of most at risk populations

Women are more at risk:

Power inequalities created by poverty, gender imbalances, and a lack of opportunity combine with much higher than expected transmission efficiency rates (previous studies had estimated below 0.5 per partnership, but new estimates indicate 0.74-1.00 with 95% C.I. from 0.56-1.00) (Pettifor et al. 2007).

Poor and marginalised communities:- addressing the triple challenges of poverty, unemployment and inequality

- Strong association between poverty, low education and social marginalisation, and HIV infection.
- HIV in geographically isolated communities susceptible to infection may be accelerated, aggravating marginalisation and income and related inequalities.



2. Deepen targeting of most at risk populations

Farms:

 A cluster of factors demanding urgent intervention (possibly including migrancy, powerlessness of young women, alcohol or substance abuse and transactional sex) may have made such communities more susceptible to infection – compounded by the relatively insular nature of farm existence

Children:

- One in six children (aged between two and eighteen) in South Africa have lost a parent (Brookes, Shisana & Richter 2004).
- There has been no decline in the relevance of the goGogetter programme to directly linking more vulnerable children to loveLife programmes.



2. Deepen targeting of most at risk populations

Interventions

- Barriers to the uptake of female condoms may be addressed through proper social marketing, as part of a comprehensive prevention package for young women.
- Programmes will be expanded to urban informal settlements.
- Programmes will be expanded to deep rural and farm areas.



3. Generate knowledge about young people and risk behaviours

- Knowledge is an essential public good (Stiglitz 1999)
- Substantially greater emphasis should be placed on translational or operational research that will enable available technologies and strategies to achieve maximum impact (aids2010, 2009: 39).
- loveLife is building research capacity both in-house as well as with a partner, to create knowledge about young people and risk behaviours.
- This knowledge will not only inform the future development of the loveLife campaign; it will also provide a diversified sustainability strategy for the organisation, and contribute to reputation and brand management.



4. Challenge the structural drivers of HIV head-on

- To achieve zero new infections, a "revolution" in HIV prevention is needed (UNAIDS 2010).
 - Young women in marginalised communities account for a significant number of new infections in South Africa
 - Analysis of the drivers of infection among this group shows that they are largely contracting HIV from older men: the larger the gap in age, the greater the likelihood of infection (UNICEF 2011)
- A two-year experiment in Zomba (Malawi) showed possibilities in conditional cash transfers for HIV prevention



4. Challenge the structural drivers of HIV head-on

- loveLife will launch a new programme to intervene structurally and directly in the lives of young people who find themselves at the margins of their societies.
- The programme will be developed in partnership with the private sector and with other key partners. The core concept is to offer cash and other material incentives for risk reduction strategies.
- The programme will be implemented through loveLife's mobile social network.
- An essential part of the design of the programmes will be the concept of social entrepreneurship, ensuring that there the continuum of youth leadership and public innovation is built throughout loveLife programmes.





Expenditure breakdown

EXPENDITURE FOR PERIOD JANUARY TO DECEMBER 2011

Support Costs

Audit/Bank Charges/Insurance Municipal/Rates/Licenses Office Maintenance/Security/Cleaning/Repairs Postage/Courier/Distribution Rental-Premises/Equipment Staff Costs

Programme Costs

Media/Advertising/Merchandise
Research/Consultancy/Project Management
Staff Costs
Stationery/Printing/Office Supplies
Telecommunications & IT
Trainings/Workshops/Events/Meetings
Travel/Accomodation/Transport

Total Cost

DOH	DSD		DSR		
11 085 289.99	19%	7 730 384.13	18%	2 361 907.98	109

1		
827 058.55	649 724.91	236 385.46
535 850.92	474 821.90	68 642.81
1 146 026.97	445 404.47	300 924.84
496 321.13	411 984.69	285 166.38
929 107.22	942 487.99	105 914.13
7 150 925.20	4 805 960.17	1 364 874.36

48 469 404.35 81% 35 640 908.67 82% 20 610 692.09 90%

4 102 483.45	1 273 060.13	624 764.92
1 541 524.93	903 099.13	450 819.90
28 603 700.80	19 223 840.70	5 459 497.46
2 519 691.05	2 350 424.33	696 370.96
2 342 804.49	1 992 762.71	393 418.08
2 504 823.22	3 088 692.20	4 938 777.21
6 854 376.41	6 809 029.47	8 047 043.56

59 554 694.34 100% 43 371 292.80 100% 22 972 600.07 100%





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