| Spearhead | Organisation | Date | Reporting Period | | |
|-----------|--|--------------|-------------------------|--|--|
| SRHR | Netherlands Embassy Maputo, Mozambique | 27-June-2013 | 1st Jan - 31st Dec 2012 | | |

| Activity Number | Implementing Organisations | Implementation | Actual Expenditure 2012 |
|------------------------|--|----------------|-------------------------|
| | | Channel | |
| 24256 | ProSaude-4 | GOV | 8.000.000 |
| 24740 | TA Facility preparation | PRIV | 14.000 |
| 24255 | MAP-PSI-4 | NGO | 2.516.000 |
| 24255 | MAP-PSI-4 + nutrition (DC w/Danida) | NGO | |
| 24255 | MAP-PSI-4 + talent centres (Tico Tico) | NGO | |
| 20064 | NAFEZA | NGO | 142.000 |
| 24399 | AGIR (N'weti, Lambda, WLSA) | NGO | 987.971 |
| 24398 | INAS | GOV | 988.000 |
| 24398 | INAS top-up (1 MEuro) | NGO | |
| 23708 | Policy Response to Poverty (Analysis) | PRIV | 30.000 |
| | | | |
| | | | |

Result area 1 Young people are better informed and are thus able to make healthier choices regarding their sexuality Question 1a: To what extent are young people better informed? The recent Demographic Health Survey showed that the Total Fertility Rate (TFR = average What evidence is there that they are making healthier choices family size) has increased since last measured in 2003 from 5,5 to 5,9. This phenomena is contrary to trends in other Sub Sahara African Countries where the TFR follows reducing Child regarding their sexuality? Mortality. Teenage pregnancy remains common and few channels have been accessed to effectively reach youth. Schools are not a safe environment for Reproductive and Sexual education with many girls thinking it to be normal to share sexual favors with teachers to obtain better grades for themselves and their siblings. disaggregate information by male/female, if possible Objective (2015) Result (2012) Result (2013) Result (2014) Baseline Source Percentage using condoms at last high-risk sex, by age group 2003: 29/33 DHS NΔ 38/41 (MDG indicator 6.2) (15-24 yr f/m as %) INSIDA 2009 Percentage of young people (15-24) with comprehensive correct 2009: 36/34 NA 30/52 DHS 2011 knowledge of HIV/aids (MDG indicator 6.3) (f/m as %) Question 1b: With which results has your programme PSI has started a programme to discuss SRHR issues with teachers, parents and pupils at contributed to comprehensive sexuality education for young schools. Schools are not the most effective channel to advance on SRHR Information, people in and outside of school Eductaion and Communication. A Knowledge Attitude Practice (KAP) survey showed a *On third indicator below: previous: Number of young people complex interplay of teachers acting immorally, girls playing teachers, despondent HIV+ being counselled for HIV/STI/contraception and/or tested for youth: "I'm not going to die alone", etc. The Minister of Health has halted the expansion of HIV/STIs aged 15-24 yrs. f/m by PSI - indicator was revised since specific Youth Friendly Clinics in favour of more integrated sevices. We are hopeful to rethe principal target group of the project are teachers in two activitate Geracão Biz nationwide youth programme. With Embassy of the Kingdom of the Netherlands support through AGIR programme, N'weti has started to implement an schools, Matola Secondary School and Chimundo Secundary School, However, we will also reach a total of 3.515 (2013) interactive radio program targeting young people (age group 15-24) with the objective to inform and transform attitudes and practices towards sexual and reproductive health. The projection) through peer education activities on harrassment and sexual abuse, and provide referrals to students for VCT, STI questions received through SMS shows the interest of the target group eager to learn more diagnosis and treatment and FP counseling and services, about pregnancy, homosexuality, abortion, etc. including emergency contraception. Optional indicators Baseline Objective (2015) Result (2012) Result (2013) Result (2014) Source Number (or %) of youth-friendly (health) centres 244 (2008) NA ??? 33% ('14) Adolescents and Youngsters tested for HIV at health facilties (%) NA 57% MoH * Number of school teacher being tested for HIV/STI and referred 0 recorded 159 ('13) / PSI, no data vet (2011)for FP services by PSI PSI, progr. start Number of school teachers capacitated to identify and report on 0 recorded 159 ('13) / delayed no (2011)cases of sexual abuse by PSI data yet PSI, progr. start Number of school management capacitated to identify and 0 recorded / 2 ('13) delaved no report on cases of sexual abuse by PSI (2011)data yet PSI, progr. start Number of student leaders capacitated to report on cases of 0 recorded 120 ('13) / delayed no sexual abuse by PSI (2011)data yet Number of schools (/pupils) that adopt (/receive) comprehensive MINED all all all sexuality education (Mozambique from Grade 6-7) Question 1c: With which results has your programme Our Embassy supports a NGO-advocacy sub-granting platform via OXFAM-NOVIB to reach out to NGO's active in the field of LGTBI, youth, Gender Based Violence and SRHR advocacy in contributed to opportunities for young people to have their voice heard and stand up for their rights? general. Assessment of results achieved across the entire result area. C **Dutch contribution** Results achieved better than planned Reasons for results achieved: although progress is being made by partners such as PSI and Α. N'weti, we have not managed to open nation-wide effective communication channels to B. Results achieved as planned reach out specifically to youth. Results achieved poorer than planned Results achieved much poorer than planned

Implications for planning

The Swedish development agency SIDA, UNFPA and PSI are positive about plans to reactivate the nationwide Youth Organisation Geracao Biz, we epect this activity to take off by the end of the year. With support from the Regional Programme for HIV/aids and SRHR the cash transfer programmes for healthier and more responsible SRHR of youth will be started this year in Mozambique. With additional support to PSI we have started to help role model talent support centres organised by a famous football player Tico Tico. These centres reach youth through sport and simultaneously they learn more about living healthier and responsible lives, improved nutrition for young children (micronutrients) and family planning to reduce teenage pregnancies.

| Result area 2 | A growing number of people have access to anti-retroviral drugs, contraceptives and other commodities required for good sexual and reproductive health | | | | | | |
|--|---|---|-------------------------------------|---------------------------------------|------------------------------------|--------------------------|--|
| | Inti-In general access to contraceptives is low and only slowly improving. PSI is the main distributor of condoms (m/f) and oral anticontraceptives using private sector channels. The Public procurement smanagement (PSM) is very poor especially for non-medical goods such as contraceptives. Although relatively high and still improving access to Anti Retroviral Therapy, it is still very dependent on targ support by the US and the Global Fund to Fight Aids, Tb and Malaria (GFATM). Sustained follow-up treatment beyond the first year remains a challenge. Unmet need for Family Planning has increased 18.4 % in 2003 to 23.9% in 2011 (DHS). Unfortunately the Maternal Mortality (408/100.000 lb) and Neonatal Mortality (34/1.000 lb) remained virtually stagnant and high, in contrast to the other child mortality rates. (DHS '11). | | | | | | |
| | Baseline (year) | Objective (2015) | Result (2012) | Result (2013) | Result (2014) | Source | |
| Contraceptive Prevalence Rate - modern methods- all women15- 49 (MDG indicator 5.3) | 2003: 14.2% 2009: 13.9% | 34% | 12.1% | | | DHS 2011 | |
| Unmet need for family planning (per age group, where available and relevant)(MDG indicator 5.6) age group: 15-49 | 2003: 18.4% | | 23.0% | | | SIS INSIDA 2010 | |
| Proportion of population with advanced HIV infection (according to CD4) with access to antiretroviral drugs (MDG indicator 6.5) (>15 years of treatment as in national protocol) | 2006: 7.4% | | 45.5% | | | GARPR from DHS-INSIDA | |
| Question 2b: With which results has your programme contributed to a greater choice in and sufficient availability of contraceptives/medicines? | The total resource envelope available for health, SRHR & HIV/Aids (public including NGOs on & off budg is approximately US \$ 800 million, thus our contribution is estimated to be about 1,25% annually. This contribution is fully on-budget, on-account and discretionary to the Minister of Health (MoH), sustainin the health systems ability to provide amongst others HIV/Aids and SRHR services. MoH is by far the biggest HIV/Aids & SRHR service provider in Mozambique. Our funding to PSI (2012: 17,6% PSI total funding) is also core-funding and non-prescriptive since our agendas nearly fully overlap. Close ongoing dialogue, also during planning, ensures close alignment and greater aid efficiency (more results for our respective Euro). Through PSI, DKT is instrumental in promoting long term female contraception such as IUD and AC-implant. | | | | | | |
| | n " () | lou : .: (2045) | ln (1. (2042) | ls 1: (2242) | D 1: (224.4) | l _o | |
| <u>Optional indicators</u> Type of new, user-friendly products / medicines on the market for improved sexual and reproductive health | Baseline (year) | Objective (2015) | Result (2012) Cupid Female Condom | Result (2013) | Result (2014) | Source | |
| Number of couples protected by various contraceptives (Couple Year Protection (CYP)) | | | | | | | |
| Number of CYPs provided by all methods (Intra Uterine Device & implant) through social marketing by DKT through PSI. (9 clinics) | 26.355 (6 months 2012) | | 26.364 | | | PSI DKT | |
| Number of CYPs provided by long-term methods (Intra Uterine Device & Implant) through social marketing by DKT through PSI. 9 clinics) | 4.845 (6 months 2012) | | 4.670 | | | PSI DKT | |
| Number of people being treated with anti-retroviral drugs. 'Paediatric/adult) | 23.035 + 250.508 = 273.543 (2011) | 39.743 + 360.257 = 400.000 (2014) | 25.597 + 297.801 = 323.398 | | | МоН АСА | |
| HIV-infected pregnant women who received antiretroviral (ARV) combination therapy for PMTCT to prevent vertical HIV-transmission for mother to child (%) | 66% (2011) | | 115,4%* | | | МоН АСА | |
| Question 2c: With which results has your programme contributed to addressing sociocultural barriers preventing women from using contraceptives? | * data quality problem, possible double counting, to be corrected IEC through MoH and PSI does specifically address such obstacles. We work actively within the condoms working group of the National AIDS Council (CNCS) to promote that socio-cultural aspects are included in activities promoting the use of both female and male condoms. Our support to PSI and DKT for the introduction of the female condom focusses on women's empowerment. | | | | | | |
| Assessment of results achieved across the entire result | В | | | | | | |
| area, Dutch contribution | Reasons for results achieved: PSI has developed strong alternative distribution for RH commodities. Simultaneously slow progress is being achieved in the public procurement and supply management system. The socially marketed female condom has been launched. The Aids Council CSNS is now faced with problems to guarantee distribution and availability of the publically available "free" female condom. | | | | | | |
| | Simultaneously slow system. The socially | progress is being a marketed female co | chieved in the pu ondom has been | iblic procurement launched. The Ai | t and supply ma ds Council CSNS | nagement is now faced | |

| Result area 3 | Public and private clinics provide better sexual and reproductive healthcare services, which more and more people are using | | | | | |
|--|---|---------------------|---------------|------------------|------------------|--|
| Question 3a: To what extent has the use of sexual and reproductive healthcare services in the public and private sector changed? | | | | | | rovider in vices primarily are large |
| | Baseline (year) | Result (2014) | Source | | | |
| Antenatal care coverage (at least one visit and at least four visits = >0/>3 as %) (MDG indicator 5.5) | 2003: 84/53 | NA | 91/51 | | | DHS |
| Proportion of births attended by skilled health personnel (MDG indicator 5.2) | 2003: 47.6% | NA | 54.3% | | | DHS 2011, incl. TBA |
| Instutional deliveries | 2005: 49% | 62,8% | 63,0% | | | SIS |
| Percentage of HIV-positive pregnant women receiving treatment to prevent mother-to-child transmission of HIV | 2011: 66% NA 115.4% | | | | | МоН АСА |
| improved cooperation between public and private healthcare services? | Currently, the health expert of the embassy is actively participating in a Health Financing working group to contribute to considerations such as health insurances. Discussions have progressed with involvement of ACHMEA, Pharmaccess and the Association for Sugar Mills in Mozambique. Embassy of the Kingdom of the Netherlands advocay at MoH for clear public-private separation, to avoid the perverse public-to-private subsidies/leaks, through uncontrolled use of staff, equipment and other public resources. RNE is also exploring options to better understand and consider for Social Impact Bonds. Only in the private sector is there some insurance. Experience with Performance Based Finance is being considered for upscaling. (US Government with strong NL know-how) | | | | | |
| Question 3c: With which results has your programme contributed to making sexual and reproductive health care more affordable? | Sexual and reproductive health services are free at point of delivery. Yet we have supported incentive systems to support women to cover the cost to reach a clinic ar stay at a mothershelter awaiting delivery. Health services and medicines are free for the elderly. However it is expensive to travel to hospitals. With the cash received from the cash transfer program they are able to improve their access to the hospital | | | | | |
| <u>Optional indicators</u> | Baseline (year) | Objective (2015) | Result (2012) | Result (2013) | Result (2014) | Source |
| Number of households benefiting from cash tranfer programme | 217.683 | 400.000 | 310.305 | • | | INAS |
| Question 3d: With which results has your programme contributed to improved obstetric care? | | | | | | |
| <u>Optional indicators</u> | Baseline (year) | Objective (2015) | Result (2012) | Result (2013) | Result (2014) | Source |
| Number of doctors, nurses and midwives per 1000 inhabitants | 0,67 (2011) | 0,69 ('14) | 0,682 | | | MoH, HRD |
| Compliance with the most recent safe abortion guidelines | | | | | | |
| Access to basic emergency obstetric care (BeMOC) per 500,000 population | | | | | | |
| Health Centers per 500.000 inhabitants offering BEOC (N) | 2005: 1,23 2011: 2,2 | | 2,3 | | | MoH-ACA |
| Health Centre with maternity and with mothershelters (%) | 2011: 54,7% | | 50% | | | MoH-ACA |
| Pregnant women who receive at least 2 doses of preventative prenatal Antimalarial treatment (%) | 2009: 66.9% 2011: 19,3% | 60% ('14) | 36% | | | MoH-ACA |
| Pregnant women who receive longlasting insecticide treated mosquitoenet prenatal (%) | 2009: 76,6% 2011: 92,0% >95% 75% MoH-ACA | | | | | |

| Assessment of results achieved across the entire result area, Dutch contribution | В | | | | | |
|--|--|--|--|--|--|--|
| A. Results achieved better than planned | Reasons for results achieved: Gradually access to basic obsterical services is | | | | | |
| B. Results achieved as planned | improving, thanks to stimulation of demand, reducing barriers and increasing | | | | | |
| C. Results achieved poorer than planned | physical access. | | | | | |
| D. Results achieved much poorer than planned | | | | | | |

Implications for planning

Continue to support the MoH to improve the supply of SRHR services, both static and mobile, and stimulate demand for SRHR services. In addition it is important to expand possibilities to expand access and use of SRHR services through the private sector: social marketing and health insurances. Greater control by MoH over Technical Assistance to be hired in support of the MoH for general systems strengthening will be attempted through the creation of a technical assistance pool. As new austerity measures (85% cashbudget limit for new commitments) in the Netherlands were announced and could lead to a reduction of the SRHR budget in Mozambique, a new activity such as the Tecnical Assistance Facility (TAF) has been cancelled. Alternatives for contracting by MoH are being explored. Options will be explored to pilot health insurance scheme(s) to improve access to affordable good quality SRHR services at community and health facility levels (i.e.: Polana Canico, part of Maputo): Public Private Partnerships. In close cooperation with the Ministry of Foreign Affairs in the Netherlands a mission of health insurance experts is considered. Cooperation is entertained with IFC in consultation with ELI-EVD. For access to social schemes such as Social Protection and Health Insurance civic registration is required: considering the austerity measures it is unlikely that we will be able to build on our past support to UNICEF to improve birth registration in Mozambique (no approved commitment).

| Result area 4 | Greater respect for the sexual and reproductive rights of people to whom these rights are | | | | | | | |
|---|--|--------------------------|-------------------------------|------------------|------------------|--------------------------------------|--|--|
| | denied | | | | | | | |
| Question 4a: What evidence is there of greater respect for the sexual and reproductive | The organisation for LGTB (LAMBDA) is allowed to function publically without restrictions although the same | | | | | | | |
| rights of women, young people, sexual minorities, sex workers and intravenous drug users? | organisation fails to register as an NGO. About a quarter of the 15-24 old girls and boys (girls earlier than boys) have sexual intercourse before the age of 15 years (GARPR (2004-2008) based on DHS, INSIDA surveys). Abortions are technically illegal in Mozambique. Even though the laws are no longer enforced and abortion related penalties have been removed from the penal code by the Council of Ministers, medical standards have yet to catch up, especially in rural areas where patients find less sterile, riskier procedures. Mozambique's Parliament is likely to approve decriminalizing abortion this year (2013). | | | | | | | |
| | B I' | Object to the control of | B la | D It | D It | 1 | | |
| indicators that illustrate the compliance with the law - choose the issues relevant to local context | | | | | | | | |
| Percentage of girls (aged 15-24y) married before age 18 | (900.7 | (2020) | (2022) | (2010) | (202.) | 554.55 | | |
| Percentage of girls aged 20-24 yrs who had given birth before the age of 20 yrs. | 68% (2003) | | | | | DHS | | |
| Median age at first sexual intercourse (25-49) F/M (yr) | 16.1/18.0 (2003) | | 16,1F/ 17,1M | | | DHS | | |
| Percentage of female genital mutilation | Minimal | | Minimal | | | | | |
| Female empowerment: Number of female condoms sold through social marketing | 10.000 (4 mths May-Aug 2012) | | 62.057 (incl. 39.979 free) | | | PSI | | |
| Percentage of women/men that would be in favoour of abandoning FGM | | | | | | | | |
| Percentage of women that think it is normal to be punished / beaten if they refuse sex | | | 9% | | | DHS | | |
| Percentage of unsafe abortion | | | | | | | | |
| others Question 4b: With which results has your programme contributed to the identification of | 0 11 1 | | | | 61 101 1 | pehaviour for vulnerable groups, but | | |
| | and gender preferences and other issues amongst Lesbians, Gays, Bi- and Trans-Sexuals (LGBT). Lambda does involve family members ansd also trains health staff to provide non-discriminatiory support to LGBT. WLSA (Woman and Law in Southern Africa) has been very active in bringing forward cases of rape against children, demanding the full implementation of the law against domestic violence. The work of WLSA with the judicial system, health care professionals and ministry of interior has helped to increase awareness and to overcome socio-cultural barriers that influence the way those professionals react to cases of gender based violence. Additionally WLSA is doing a research about initiation rites in order to understand how they influence female and male socialization, adressing issues such as early marriage, sexual practices, etc. | | | | | | | |
| optional indicators- choose the issues relevant to local context | Baseline (year) | Objective (2015) | Result (2012) | Result (2013) | Result (2014) | Source | | |
| Number of organisations active to come up for the rights and needs of | nr | | | | | | | |
| Sexworkers | | | | | | | | |
| LGBT | 1 | | 2 | | | CSO report | | |
| unmarried - young people | | | | | | | | |
| intravenous drug users | | | | | | | | |
| Number of organisations active to advocate for abandoning harmful practices such as | nr | | | | | | | |
| child marriages | | | 2 | | | CSO report | | |
| Number of communities / local leaders that have denounced. | nr | | | | | | | |
| child marriages | | | | | | | | |
| Number of LGBT reported to be assaulted / imprisoned (i.e. via E/M technology) Question 4c: With which results has your programme contributed to improving the | nr | | | | | | | |
| access of people and these specific groups to sexual and reproductive health services and commodities? | | | | | | | | |
| Assessment of results achieved across the entire result area, Dutch contribution | | | | | c | | | |
| A. Results achieved better than planned | Reasons for re | sults achieve | d: | | | | | |
| B. Results achieved as planned | The results are still insufficient, since we only reach limited numbers. | | | | | | | |
| C. Results achieved poorer than planned | • | | | | | | | |
| D. Results achieved much poorer than planned | | | | | | | | |
| Implications for planning | | | | | | | | |
| We need to engage more actively with these organisations. So far we have not identified r | non-alcohol dru | g abuse. We o | continue to mo | nitor. | | | | |
| | | | | | | | | |