

	Organisation		Date			Reporting period			
Embassy of the Kingdom of the Netherlands, Sana'a, Yemen				June 2016			2015		
Activity		2015	Implemented by		Result area	Rio marker		Gender marker	
Number	Name	Actual expenditure	Name organisation	Channel	Result area	Mitigation/Adaptation	Significant/principal	Significant/principal	
25361	FP and RH in Yemen (MSIY II)	1.957.171	MSIY	NGO	General	Not applicable	Not applicable	Significant	
26489	Girls' education and adults' literacy	0	SFD	Government	Youth, information and choice	Not applicable	Not applicable	Significant	
24860	EmONC Diploma training	810.686	Yamaan	NGO	Quality healthcare services	Not applicable	Not applicable	Significant	
25654	Promoting small family norms	491.609	SOUL	NGO	Youth, information and choice	Not applicable	Not applicable	Significant	
25816	RHCS III (contraceptives)	0	UNFPA	Multilateral organisation	Health commodities	Not applicable	Not applicable	Significant	
26383	Prevention and treatment of GBV	135.429	FCDF	NGO	Rights and respect	Not applicable	Not applicable	Significant	
27090	RHCS iIV (EmOc medicines)	1.265.789	UNFPA	Multilateral organisation	Health commodities	Not applicable	Not applicable	Significant	

I										
				Youth, information and choice						
their sexuality?										
Indicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Results 2016	Source		
Indicator 1: Percentage using condoms at last high-risk sex, by age group (MDG indicator 6.2)	18% (15-49 yrs)	NA	NA	In key pop: female sexworkers: 35%; M/M sex;: 20%	NA	no recent data available				
Indicator 2: Percentage of young people (15-24) with comprehensive	5.6% (total) 4.9% (women) 6.3% (men)	NA	NA	19% of women (no data on men)	NA	no recent data available				
Result question 1b: (1) With which results has you outside of school? Result question 1b: (2) With which results have profor their right?	. •			were from women, 26% of youth anxiety disorders has increased improved knowledge in the area 22.095 beneficiaries with their fa	h below 18 years and 81% of per I (with 37% of cases of Gender a of SRHR. (No specific data ava amily planning messages, 13.46	ved 71,226 calls, of which 23,44; tople below the age of 38. Notew Based Violence). SFD supported ailable, as reports indicate no exall with RH media campaigns and tional Yemen (MSIY) Shabab line	orth is that the cases suffering fr community learning centres for act numbers but 'partially implem 85,257 with the Family Friends	om depressive disorders and rural girls and contributed to ented' etc.). SOUL reached awareness sessions (out of		
Indicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source		
Indicator 1: Number of calls to the Marie Stopes hotline	0	not available	14569 (total) 9357 (men) 5212 (women)	31,435 (total) 14,434 (men) 17,001 (women)	54,248 (37,631 youth)	40,631 (30,136 from youth)		Report MSIY 2015		
Indicator 2: Number of calls to FCDF	0				9373	FCDF received 71,226 calls out of which 23,447 received psycho-social counselling.		Report FCDF 2015		
Indicator 3: Number (and %) of teenage girls (<20) that are pregnant or have a child										
Indicator 4: Number (or %) of youth-friendly (health + safe space) centres										
Indicator 5: Number of youth (10-24) using sexual and reproductive health services by organisation supported										
Indicator 6: Number of schools that adopt comprehensive sexuality education										
Indicator 7: Number of youth (10-24) in school & out of school reached with information on sexuality, HIV, STIs, pregnancy, contraceptives						48,648 (FCDF: 18.512; MSIY: 30.136)		Report FCDF 2015; Report MSIY 2015		
Indicator 8: Number of schools with HIV/Aids education										
Indicator 9: Pupils and teachers with changed attitudes as well as improved knowledge and skills for protection against HIV/STI transmission and unwanted pregnancies										
Indicator 10: Children and young people demonstrate positive behavioural change on SRHR										
Assessment of results achieved by NL across the	entire Result Area 1			Youth, information and choice						
				B. Results achieved as planned						
				MSIY experienced a decline in the number of incoming calls (compared to 2014) resulting from the impact of the war (e.g. head office of MSIY was destroyed, reduced office hours for counsellors for security reasons, poor internet and mobile network, frequent electricity cuts). As the issue of SRHR is sensitive, MSIY had to adopt a low profile approach and for security reasons stopped promotional activities. FCDF: The report indicates an impressive number of incoming calls (71,226) showing that the number of people in need of psycho-social counselling is much higher than the targeted number, 23,447 cases (against annual target of 10,000) of which 80% were women. It may reasonably be argued that the number of people suffering from depressive disorders and anxiety disorders has						
Implications for planning:				increased as a consequence of the war. From the cases in need of psychotherapy, 37% were related to Gender Based Violence. Though the number of clients served at MSIY clinics declined (49% of the tarfet for 2015), the franchised community midwives have served more clients than planned (147%), indicating the importance of this level of service provision in time of crisis.						

Result Area 2	Health commodities								
Result question 2a: To what extent do more people good sexual and reproductive health?	No new data have become available since the results of the Yemen National Demographic and Health Survey 2013 became available in 2014 (indicating 29% use of any modern method of contraceptives). The Government of Yemen is fully dependent on donor funding for the procurement of contraceptives. It can reasonably be argued that since the outbreak of the war, indicators like contraceptive prevalence rate and unmet need for Family Planning have deteriorated. Nearly 600 health facilities have stopped functioning due to conflict-related damage or lack of medicines, supplies, electricity, fuel for generators and outreach, staff or equipment. Imposed restrictions by parties to the conflict have prevented – or unduly delayed – critical supplies from reaching contested areas.								
				Women – especially pregnant w	omen and women in rural areas	s - are particularly disadvantage	d by a lack of (gender-sensitive) I	health services.	
Indicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source	
Indicator 1: Contraceptive Prevalence Rate - modern methods- all married women 15-49 (MDG indicator 5.3)	19.2% (2006)	40%	not available	29%	not available	not available			
Indicator 2: Unmet need for family planning (per age group, where available and relevant)(MDG indicator 5.6)	not available	not available	not available	15-24: 29.2% 25-29: 29.9% 30-24: 28.6%	not available	not available			
Indicator 3: Unmet need for family planning (per age group, where available and relevant)(MDG indicator 5.6)	not available	not available	not available	35-39: 31.6% 40-44: 25.8% 44-49: 22.5%	not available	not available			
Indicator 4: Proportion and number of the access to antiretroviral therapy of people living with HIV (MDG indicator 6.5)	NA	NA	NA	703/5249 = 13.4% (adults). 53/843= 15.9% (pediatric)	not available	not available			
Indicator 5: Unmet need for family planning of 20% poorest									
Indicator 6: Unmet need for family planning of 20% richest									
Result question 2b: (2) With which results have so	Baseline			of Yemeni women depend on a through franchised community r	male relative for travelling, resti midwives.	ricting their ability to visit a clinic.	·	omen with outreach services and	
Indicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source	
Indicator 1: Number of couples protected by various contraceptives (Couple Year Protection = CYP)	NA	NA	86,966 (MSI + Dhamar)	143,478 (MSIY+Dhamar)	107,949 (MSIY only)	107,335 (MSIY only)		MSIY Report 2015	
Indicator 2: Number of people reached with information on sociocultural barriers regarding family planning	al								
Indicator 3: Number and type of new, user-friendly products / medicines on the market for improved sexual and reproductive health									
Indicator 4: Number of children immunised with vaccines									
Indicator 5: Number of people being treated with anti-retroviral drugs									
Indicator 6: Number of male and female condoms distributed									
Assessment of results achieved by NL across the	entire Result Area 2			Health commodities					
Assess achieved results compared to planning:	B. Results achieved as planned								
Reasons for result achieved:				Despite the challenges related to the impact of the war, MSIY has reached 94% of the annual target for CYP at centres, and the franchised CMWs reaching 80% of the target set before the war. The procurement of RH commodites experienced no delay due to the war. Distribution to health facilities experienced delay however.					
Implications for planning:				Since the outbreak of the war, the focus has shifted to the provision of SRHR humanitarian aid. For 2016 humanitarian aid will remain a necessary instrument for service delivery. Local NGOs can fulfill an important role.					

Result Area 3				Quality healthcare se	rvices						
Result question 3a: To what extent has the use of sexual and reproductive healthcare services in the public and private sector improved?					SRHR services have significantly deteriorated since the outbreak of the war in Yemen. Nearly 600 health facilities have stopped functioning due to conflict-rel damage or lack of medicines, supplies, electricity, fuel for generators and outreach, staff or equipment. Outreach activities are increasingly hampered due to security situation and lack of fuel. It is estimated by UNOCHA that 14.1 million people lack sufficient access to health care. There are no national data availat on Ante Natal Care (ANC) coverage and percentage of deliveries by skilled staff. Only an average of 70% % of health centres are reporting on monthly basis						
ndicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source			
ndicator 1: Antenatal care coverage (at least one visit and at least four isits) (MDG indicator 5.5)	ir 47% (2006)	70%	19%	60%	not available	not available					
dicator 2: Proportion of births attended by skilled health personnel MDG indicator 5.2)	35,7% (2006)	60%	19%	45%	not available	not available					
ndicator 3: Proportion of births attended by skilled health personnel of 0% poorest	i										
dicator 4: Proportion of births attended by skilled health personnel of 0% richest	f										
dicator 5: Percentage of HIV-positive pregnant women receiving eatment to prevent mother-to-child transmission of HIV - low- and iddle income countries											
ndicator 6: Percentage of government's budget allocated to health ector											
Result question 3b: (1) With which results has you services? Result question 3b: (2) With which results has se and accessible?				which 178 succesfully	graduated (and 16 are in the proces	ss of fulfiling additional requirement for	or re-take exam). Innovati	an Foundation trained 201 trainees, of twe partnerships have come up betwee 382 midwives.			
ndicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source			
dicator 1: Number of Emergency Obstetric Care Units (basic and omprehensive)	0 (2007)	53	53 (51 SFD 2 DHO)	Dhamar: 2 BEmOc+ 1 CEmOc	not available	not avaialble					
ndicator 2: Number of reproductive health clinics (providing family lanning services)	249 (MSIY + Dhamar) (2007)	261	259 (+4 MSIY +2 DHO)	278 (Dhamar)	not available	not available					
dicator 3: Number of doctors, nurses and midwives per 1000 habitants	0,97 (2009)	not available	not available	not available	not available	not available					
ndicator 4: Number of graduated general practitioners, nurses, theatre	202 (2012)	500	0	278	354 (76 still under training)	532 (178 new graduates in 2015) of Yamaan		Report 2015 Yamaan			
nd anaesthesia technicians on Emergency Obstetric and Neonatal aren	202 (2012)										
aren	202 (2012)										
aren dicator 5: Number of midwives/ skilled birth attendants trained dicator 6: Number of health staff and community health workers ained in ante- and post natal care, safe deliveries and basic health											
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aren dicator 5: Number of midwives/ skilled birth attendants trained dicator 6: Number of health staff and community health workers ained in ante- and post natal care, safe deliveries and basic health are dicator 7: Number of mothers receiving ante & post natal care											
dicator 5: Number of midwives/ skilled birth attendants trained dicator 6: Number of health staff and community health workers sined in ante- and post natal care, safe deliveries and basic health are dicator 7: Number of mothers receiving ante 8 post natal care dicator 7: Number of mothers receiving ante 8 post natal care dicator 8: Partners have a staff policy in place that contributes to the stainability, accessibility and quality of the health system at large dicator 9: Percentage of maternal health facilities with an increase in disfaction by women				Quality healthcare se	rvices						
dicator 5: Number of midwives/ skilled birth attendants trained dicator 5: Number of health staff and community health workers inded in ante- and post natal care, safe deliveries and basic health are dicator 7: Number of mothers receiving ante & post natal care dicator 7: Number of mothers receiving ante & post natal care dicator 8: Partners have a staff policy in place that contributes to the stainability, accessibility and quality of the health system at large dicator 9: Percentage of maternal health facilities with an increase in disfaction by women				Quality healthcare se B. Results achieved a							
aren adicator 5: Number of midwives/ skilled birth attendants trained adicator 6: Number of health staff and community health workers ained in ante- and post natal care, safe deliveries and basic health are adicator 7: Number of mothers receiving ante & post natal care adicator 8: Partners have a staff policy in place that contributes to the ustainability, accessibility and quality of the health system at large adicator 9: Percentage of maternal health facilities with an increase in				B. Results achieved a		The state of the s	artnerships between NGO	s and local public health staff have			

Result Area 4 Result question 4a: To what extent have the condit	Rights and respect Child marriage is a common practice in Yemen (in both rural and urban areas). Girls may be married as early as 12 or 13 (14% of all girls marry before the age								
improved with regards to their sexual and reproduc	15 and 52% before the age of 18). Conservative forces in parliament had stopped legislation regarding the early marriage law. The National Dialogue Confere had recommended the minimum age of marriage for both sexes at 18 years and recommended punishment in case of violation. There is a draft 'child rights law the this age included. The NDC also recommended to criminalize FGM, sexual harassment and trafficking of women. Marital rape is quite common in Yemer however not legally recognized as a crime. The Demographic and Health Survey 2013 (DHS 2013) indicated high variance in the prevalence of FGM: in a number of governorates still as high as 79.9 % (Hadhramout) and 84.7 % (Al-Mahrah), while in other governorates the practice is almost absent, e.g. 0% in A Bayda, 0.3 % in Al-Mahwit. Under Islamic law, the performance of an abortion is illegal except when carried out to save the life of the pregnant woman. Homosexuality is forbidden by law. A UNAIDS study however had proved that the HIV mode of transmission through men-who-have-sex-with-men is on the increase (from 7% of the total transmission in 2009 to 9% in 2011).								
Indicator	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source	
indicator 1: Percentage of women married before age 18 in 20-24 year age group	52% (2006)	0%	NA	52%	NA	NA			
ndicator 2: Percentage of female genital mutilation in 15-49 year age group	23% (2005)		NA	18.5%	NA	NA			
Result question 4b: (1) With which results has your		a Idantification of an abangon in	local and nation begges for the	Defere the war the Embassy	contributed autonojusty to abone	as in legal and policy barriers, to	anthor with partners in the Dall o	ector. For example, in the draft	
Result question 4b. (1) With which results has your sexual and reproductive health of women, young (i Result question 4b: (2) With which results has your reproductive health services and commodities?	inmarried) people, sexual min	orities, intravenous drug users	and sex workers?	constitution minimum age of m this area during 2015. However	narriage and Gender Based Viol er, SOUL continued working on	ence (GBV) were well incorporate	ed. As the constitution writing is h ying marriage and pregnancies a	alted, no work has been done in	
	Baseline	Target 2017	Result 2012	Result 2013	Result 2014	Result 2015	Result 2016	Source	
Indicator 1: Number of health professionals trained on Manual Vacuum Aspiration (MVA)	0 (2010)	not available	85	70 (Dhamar)	252	196		MSIY (2015 report)	
ndicator 2: Number of MVA procedures performed by trained health staff	0 (2010)	not available	6895 185	5217 (MSIY)	7.095	7.102		MSIY (2015 report)	
ndicator 3: Number of changes in laws, legal guidelines leading to decrease of legal barriers for key populations in their sexual and reproductive health and rights									
indicator 4: Number of communities / local leaders that have denounced childmarriage / FGM									
ndicator 5: Number of key populations having received sexual and eproductive health services and information									
indicator 6: Perceived change in public statements made by leaders / personalities advocating for sexual and reproductive rights									
ndicator 7: Number of countries where health or health related policies changed to favor rights of vulnerable groups									
Indicator 8: Increased involvement of community leaders in realisation of SRHR in % of the targeted communities									
Indicator 9: Community members and community leaders participating in SRHR awareness-raising activities at community level									
Assessment of results achieved by NL across the	entire Result Area 4			Rights and respect					
Assess achieved results compared to planning:				B. Results achieved as planned					
Reasons for result achieved:	The Embassy is pleased with the results of MVA, despite the low profile approach of MSIY, indicating the need for these services.								
Implications for planning:				Because of the sensitivity of SRHR and MVA, MSIY has adopted a low profile approach and indicates its services as 'safe motherhood services'.					