## Fact Sheet: Warrap Reconstruction for Peace & Human Security Project South <u>Sudan</u>

Goal	To contribute to structural poverty reduction in post-conflict South Sudan					
Overall Objective	Contribute to improved human security and a functioning rule of law in South Sudan by 2015					
Specific Objectives	To increase human security through peace building and promotion of the rule of law, creating a peace dividend through sustainable use and management of natural resources to ensure food and water security in Warrap State, South Sudan by 2015					
	Project Indicators Tracking Sheet					
			Evaluation			
	Indicators	Value	Mid- term	Final		
Outcome # 1: I	Protection, Peace building & Human Rights					
% increase of co	ommunity structures that are conflict sensitive and know how to	58.4	69.7	89.7		
% increase in p	roportion of children that feel their community is a safe place	35.4	95.1	98.1		
% increase of community members who know the early warning signs of conflict and know what to do		0.0	84.0	98.0		
% increase of community members who can identify, understand and act on issues of injustice affecting their personal security		48.5	75.2	88.2		
% of community members able to name at least three key pieces of legislation that protect their human rights		0.0	73.4	81.9		
% of community members able to identify appropriate reporting mechanism for addressing violation of their human rights		0.0	94.1	91.6		
% of local government able to name at least three key aspects of the national legal framework that they are expected to implement (legislation, policies etc.)		36.0	70.1	85		
# of law enforce safeguarding h	rement officials and judicial officers trained on their role in uman rights	0.0	89.0			
# of women and	d children reporting that encounters with law enforcement riendly, confidential and supportive	0.0	0.0	45		
# of Report pro	oduced on identification of gaps in legal framework and law	0.0	1.0	1		
# of advocacy structures	action plans developed and implemented by community based	0.0	0.0	1		
rights violations		0.0	10.0	10		
# of media personnel trained on and reporting on human rights violations		0.0	0.0	55		
action points etc	·	0.0	3.0	12		
# of peace dia local governme	logues facilitated by trained CMC members, local leaders, or	0.0	1.0	8		
	early warning systems established and in use	0.0	0.0	12		
,	conflict response protocols developed and in use	0.0	0.0	1		
action points etc		0.0	30.0	10		
# of Women's Resource Centers constructed, resourced and in regular use			0.0	2		
# Of Women's Resource Centre Committees established and functioning (regular meetings, minutes, action points etc.)		0.0	0.0	5		
# of discussion		0.0	12.0	2		

# of radio programmes promoting discussion of women's welfare issues	0.0	1/0	0.4
	0.0	16.0	24
# of women reporting that resource center activities have been helpful in their personal development and restoration		0.0	60
# Of women reporting that resource center activities have been helpful in their		0.0	60
personal development and restoration.	0.0	0.0	
Outcome # 2: Creating a peace dividend: Food Security		<u> </u>	
% of beneficiaries who report that they were able to meet daily food needs of	57.2	47.3	48.1
their children during the past 12 months through own production and diversification			
of sustainable agro-pastoral livelihoods opportunities			
% of parents or caregivers, with children aged 0-18 years, who report that the	96.2	50.0	57.0
household has at least one alternative source of income to rely on, or switch to,			
should the main income source be lost because of a shock or disaster.			
# of MT of improved seeds distributed	0.0	0.0	3080
# of tools distributed	0.0	180	
MT produced as a result of the intervention	0.0	0.0	
% increase on area cultivated (feddans)	86.5	60.5	68.7
# of HH that have been able to produce their own food as a result of the	0.0	0.0	3000
intervention			
# of beneficiaries trained in tools to increase utilization of existing fields and	0.0	600	2400
extend acreage			
# of food-based community disaster risk reduction plans developed		0.0	4
# of small animals distributed	0.0	850	714
# of CAHWs trained	0.0	30	10
# of trained beneficiaries who can site three ways of properly preparing safe	0.0	0.0	
food			
Proportion of youth who have a learning opportunity that leads to a productive	0.0	56.9	60
life (% of youth aged 15–18 currently either in school or attending a skills or			
vocational training course or engaged in an appropriación /liveliheed with I			
vocational training course, or engaged in an apprenticeship/livelihood with			
opportunities ahead (not menial work or underemployed).			
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted	0.0	0.0	5
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender	0.0	0.0	5 38
opportunities ahead (not menial work or underemployed). # of tree-planting campaigns conducted			
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender	0.0	0.0	38
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed	0.0 0.0 0.0	0.0 <b>20</b> <b>30</b>	38 5
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ	0.0	0.0 <b>20</b>	38
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed	0.0 0.0 0.0	0.0 <b>20</b> <b>30</b>	38 5
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at	0.0 0.0 0.0	0.0 <b>20</b> <b>30</b>	38 5
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level	0.0 0.0 0.0 39.2	0.0 20 30 49.3	38 5
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established	0.0 0.0 0.0 39.2	0.0 20 30 49.3	38 5 1 69.3
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of Community Disaster Preparedness Plans developed	0.0 0.0 0.0 39.2	0.0 20 30 49.3 5.0 0.0	38 5 1 69.3
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of Community Disaster Preparedness Plans developed  # of county agriculture staff trained on extension technologies	0.0 0.0 0.0 39.2 0.0 0.0	0.0 20 30 49.3 5.0 0.0	38 5 1 69.3
opportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of Community Disaster Preparedness Plans developed  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision	0.0 0.0 0.0 39.2 0.0 0.0	0.0 20 30 49.3 5.0 0.0	38 5 1 69.3
popportunities ahead (not menial work or underemployed).  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision  Outcome # 3: Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation	0.0 0.0 0.0 39.2 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0	38 5 1 69.3 4 25
# of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision  Outcome # 3: Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation  % of target beneficiaries who report increased human and physical connections	0.0 0.0 0.0 39.2 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0	38 5 1 69.3 4 25
# of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of Community Disaster Preparedness Plans developed  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision  Outcome # 3 : Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation  % of target beneficiaries who report increased human and physical connections to markets	0.0 0.0 0.0 39.2 0.0 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0 27.3 47.8	38 5 1 69.3 4 25
# of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision  Outcome # 3: Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation  % of target beneficiaries who report increased human and physical connections	0.0 0.0 0.0 39.2 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0	38 5 1 69.3 4 25
# of tree-planting campaigns conducted # of children and youths trained in basic nutrition, disaggregated by gender # of Junior Farmers Field Schools established # of Training materials developed % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level # of Community Disaster Preparedness Committees established # of Community Disaster Preparedness Plans developed # of county agriculture staff trained on extension technologies # of county agriculture staff seconded to World Vision  Outcome # 3 : Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation % of target beneficiaries who report increased human and physical connections to markets	0.0 0.0 0.0 39.2 0.0 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0 27.3 47.8	38 5 1 69.3 4 25
# of tree-planting campaigns conducted  # of tree-planting campaigns conducted  # of children and youths trained in basic nutrition, disaggregated by gender  # of Junior Farmers Field Schools established  # of Training materials developed  % of HH who faced disaster in the past 12 months and were able to employ effective disaster risk reduction or positive coping strategy to avoid disaster at HH level  # of Community Disaster Preparedness Committees established  # of Community Disaster Preparedness Plans developed  # of county agriculture staff trained on extension technologies  # of county agriculture staff seconded to World Vision  Outcome # 3 : Creating a peace dividend: Livelihoods  % of target beneficiaries who report that they have improved opportunities for employment and income generation  % of target beneficiaries who report increased human and physical connections to markets  # of women trained in literacy & numeracy	0.0 0.0 0.0 39.2 0.0 0.0 0.0 0.0 0.0	0.0 20 30 49.3 5.0 0.0 20 5.0 27.3 47.8	38 5 1 69.3 4 25 36.1 70.7

Report of participatory assessment of alternative livelihoods shared with key stakeholders	0.0	5.0	
# of beneficiaries trained in market approaches and linkages	0.0	0.0	30
# of farmers who completed market orientation visits		0.0	12
# of people employed through Cash-for-Work (CFW) activities	0.0	260	260
Average USD amount per person earned through the Cash-for-Work (CFW) activities		138.6	
% of cash for work workers who state that conflict has been reduced as a result of CFW interventions		6.4	74.2
# of Manuals developed	0.0	0.0	6
# of VSLAs established		5.0	1
# of women trained in financial literacy and business skills	0.0	200	100
Outcome # 4: - Creating a peace dividend; WASH	0.0	200	100
% of the population accessing 15lts of water of safe and adequate water supply services by end of the Project (as per Minimum Sphere Standards of 15lts per day per person and 500 people per hand pump water point)	25.1	27.8	45
% reduction in prevalence of water borne diseases for target population	0.0	53.4	68.2
# of institutional VIP pit latrines constructed at schools and health facilities, separate for male and female.			42
# of Community Hygiene promoters trained and providing hygiene promotion services at household level	92	112	
# Of hand washing facilities installed and in use next to latrines.	0.0	4.0	38
% of Households establish own latrine	8.7	21	40
# of people reached with hygiene messages	7432	8148	
% reduction in prevalence of water borne diseases for target population	0.0	53.4	68.2
# of people with improved access to safe water source (access means 30 minutes walking distance to and from homestead)	21,143	35,588	
# of safe water sources functional 6 months after completion	1,029	1,038	
# of livestock watering from Water pans developed and functional		0.0	
% of Water Committee whose capacity has improved		64.3	84
% of village level Water Committees functional 6 months after training		64.3	84
% of Members of Water Committees are women	42.9	<i>57</i> .1	<i>57</i> .1
% Reduction of average walking time taken to collect safe drinking water, from and back to homestead during dry season.		39.81	40.9
# of county water department equipped with water resource data management systems	0.0	0.0	1
# of water quality analysis laboratory (complete with water analysis kit and reagents) established at state MWRI	1.0	1.0	1.0
# of MWRI water technicians trained in water quality analysis	11.0	11.0	11.0
# of technical staff at county water department trained in computer literacy	0.0	0.0	10
# of technical staff trained on water resources database information management		0.0	10