

#### **Project Title- Zimbabwe Idai Recovery Project**[ ZIRP]

Objective of the Project: Restore access to sufficient water of appropriate quality and quantity to fulfil basic needs for an estimated 15,000 people in Gutu.

Project Start:May 2020 Project End:April 2021	Project Location: Gutu district- Wards 10,12,13 15 and 36
Funding Partner: UNICEF	Donor: World Bank through UNICEF and UNOPS
Project Budget:173,820.00	Staff on the Project: 9 [PM, 1x MEAL 1xWT, 2x HPOs, 1x FO, 2 x drivers, 1 x intern] Siphiwe Mpofu, Lincoln Mutambara, Andrew Muringaniza, Leeroy Maliseni, Gladys Chibharo, Pamela Mazumba, Takudzwa Matimati, Simon Rufu. Rumbidzai Chaduka [intern]
Project Beneficiaries: Overall-15,000 Male-6750 Female-8250	Key Government/Local Authority Departments Involved: - DDF, MoHCC EHD, DWSSC

**Project Targets and Achievements** 

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Activity	Target	Actual	<b>%</b>	Comments
			Achievement	
Output 1 : Construction and rehabilitation of water points				
Water	36	22	61%	14 water points still outstanding
rehabilitation/repair				planned to be completed in February
				2021. Headworks construction is in
				progress
Piped water scheme	1	0	0%	PWS under going design verification
(PWS)				for approval ,Cap test successful,
				Procurement process of materials and
				works in progress
Water quality	37	10	27%	10 pre -testing samples collected from
monitoring and testing				10 water points analyzed for
				bacteriological PH and turbidity , and
				results were satisfactory . Further
				testing to be undertaken in February
				2021.



WPUC training	37	36	97%	1 water point committee for the PWS	
Wi oc training	37		3770	is yet to be trained following the	
				establishment of the scheme	
VPMs training	10	10	100%	10[all male] [2 from each ward ]went	
VI IVIS CI GIIIIII B	10		100%		
Output 2:Construct household and school latrines, and Support vulnerable household sanitation					
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Sanitation focused	1	1	100%	5 EHTs trained on a 3 day training	
PHHE training				workshops	
Establishment SAGs	15	15	100%	3 SAGs from each ward were	
				established and trained	
Builders training	15	15	100%	3 builders a from each ward were	
				trained and equipped with building	
				tools	
100 Vulnerable H/H	100	22	22%	Assessments and verification of	
supported latrines				beneficiaries was done . 85 h/holds	
constructed				provided with construction materials	
				42 pits under lining and 19 are at	
				superstructure	
School latrine	4	0(at various	0%	4 schools were identified for 10 squat	
construction[ 4		levels of		hole latrine construction [ disability	
schools]		construction)		and MHM friendly ] Ward10- Nharira	
•		,		school , Ward 12 Chokera school,	
				Ward 15 Chingai school and ward 36	
				Mugodhi School Construction is in	
				progress and is between pit lining and	
				super structure construction.	
Demand Led Sanitation	60	16	26%	CHCs in collaboration with SAGs are	
				spearheading the construction of	
				demand -driven latrines	
Output 3 : Promote imp	proved h	nygiene practices			
005 : 1 :	140	1.0	1000/	0.005	
CBF training	10	10	100%	2 CBF s were trained from each ward.	
	10	<b> </b>	55001	In addition 10 VHWs were also trained.	
Establishment of CHCs	10	55	550%	1963 members enrolled as club	
				members[ [Male 220 ; Female 1471 ;	
	_			Boys 89 ; Girls 107]	
SBF training	8	0	0%	No activity due to school closure in	
				line with regulations to contain the	
				spreading of Covid -19	
Establishment of	8	0	0%	No activity due to school closure in	
School Health clubs				line with regulations to contain the	
				spreading of Covid -19	



Output 4:Formulate, implement and comply with Environmental and Social Management Plan (ESMP)				
Training of DWSSC members	10	10	100%	14 DWSSC members [3 females and 11males] attended a 3 day training of trainers workshop.
ESMP Training for 7 extension workers - 5 workshops	5	5	100%	5 workshops [1 in each ward ] were held across the 5 wards.
ESMP training at ward level for 20 members-5 workshops	5	5	100%	103 people [23 males and 80 females attended 3 day training workshops across the 5 wards
Training at village level, 40 people by 5 wards	5	1	20%	Village level training to be combined with DWSSP training and awaiting provision of materials from UNICEF
Output 5: Develop drink	ing wate	er safety and secu	rity plans	
DWSSP Training for District members- 1 workshop	1	1	100%	14 DWSSC members [3 females and 11males] attended a 3 day training of trainers workshop.
DWSSP workshop for 7 ward extension officials	5	5	100%	5 workshops [1 in each ward ] were held across the 5 wards.
DWSSP at ward level for 20 members	5	5	100%	103 people [23 males and 80 females attended 3 day training workshops across the 5 wards
Training at village level, for 5 wards	5	1	20%	Village level training to be combined with DWSSP training and awaiting provision of materials from UNICEF

#### **Pictures**



Fig 1 The quest for Headworks- livestock watering from a broken apron at Mutswakatira water point and headworks construction at Firomumwe Water point ward 10 Gutu





Fig 2 latrine builder training - ward 12 - Gutu





Fig 3 School latrine construction at Chokera School in ward 12 and Mugodhi in ward 36

Fig 4: Demand latrines at different stages of construction ( far left at bottom slab, centre at roof level and far right completed latrine)









Fig 5 Borehole rehabilitation - Before and after of Gijima water point in ward 12 - Gutu



Fig 6 VPM practical training in Gutu ward 15

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