

ANNEX – 2/ Project A Summary Document

PROJECT – A	
Project Name:	WASH response for COVID-19 prevention in Northwest Syria
Project Duration:	12 Months
Project Start Date:	31 March 2021
Project End Date:	30 March 2022
Project Objective:	Strengthen COVID-19 prevention through the provision of infection control measures and essential WASH services to internally displaced persons (IDPs), who are most exposed and vulnerable to the COVID-19 pandemic, in Northwest Syria
Target Group(s):	IDPs
Location(s):	Idlib, Aleppo
Overview of the Project:	<p><u>Component 1. Strengthening COVID-19 Infection Prevention</u> The project will provide hygiene kits, including essential masks, and information on infection prevention to people living in IDP camps, which are overcrowded and at risk of COVID-19 infection, and to students in three target schools. The project will strengthen the prevention of infection among the people by improving their access to these essential kits and information.</p> <p><u>Component 2. Improved access to WASH services to reduce the risk of COVID-19 infection</u> The project will improve access to essential WASH services and reduce the risk of COVID-19 infection through the provision of safe water in targeted IDP camps, maintenance of WASH facilities in targeted facilities such as health facilities and schools, garbage collection, desludging of septic tank , and maintenance and installation of communal latrines.</p>

Table 1: Number of Beneficiaries (BNFs) of the Project

Component	BNFs	The number of BNFs
Component 1	IDP camps in Idlib and Aleppo (9 camps)	18,525 people
	Target schools	901 students
	Target school teachers	23 teachers
Component 2	IDP camps in Idlib and Aleppo (7 camps)	11,940 people
	Target health facility users	13,500 per month
	Target schools	901 students
	Target school teachers	23 teachers

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Expected Output	Indicators and target values to measure achievement level of outputs (means of verification)	Achievement level of target values (indicators to measure accomplishment)	
		Achievement	(%)
1. Improved access to hygiene and protective supplies and are sensitized on personal hygiene best practices to prevention of COVID-19 transmission	<ul style="list-style-type: none"> - % of respondents who say that receiving the hygiene kit has strengthened their COVID-19 prevention practices: 70% - % of respondents who can answer at least five practices of COVID-19 prevention: 70% 		
1.1 Provision of Hygiene kit and COVID-19 prevention Information	<ul style="list-style-type: none"> - # of Households receiving hygiene kits: (3,370) - # of people receiving hygiene promotion messages: (4,270) 		
2. Improved access to water sanitation services to reduce the risk of COVID-19 infection	<ul style="list-style-type: none"> - % of respondents who report their access to water sanitation services has improved: 80% - % of respondents who report that basic water sanitation services reduce the risk of COVID-19: 70% 		
2.1 Adequate supply of safe water in the target area	<ul style="list-style-type: none"> - % of households receiving water supply: 2,068 (11,940 people) - Free Residual chlorine (FRC) test result above 0.2 mg: 90% 		
2.2 Safely managed sanitation services are provided in the target area	<ul style="list-style-type: none"> - # of maintained WASH facilities in health centres: 3 facilities - # of maintained school water sanitation: 3 schools - Estimated # of people with improved access to SWM services: 11,940 - # of garbage bins installed: 75 - # of communal latrines newly installed: 9 - # of latrines properly maintained: 29 - # of septic tanks desludged on a monthly basis: 29 - Garbage collected for environmental safety: 250 m³/month 		

SCHEDULE

Activities	Month 1 Apr	Month 2 May	Month 3 Jun	Month 4 Jul	Month 5 Aug	Month 6 Sep	Month 7 Oct	Month 8 Nov	Month 9 Dec	Month 10 Jan	Month 11 Feb	Month 12 Mar
1.1.1 Distribution of hygiene kits at IDP camps		◆		◆		◆						
1.1.2 Distribution of hygiene kits at target schools		◆										
1.1.3 Risk Communication and Community Engagement (RCCE) in schools and camps		—————→										
2.1.1 Provision of water by water trucking		—————→										
2.2.1 Maintenance of WASH facilities in health centres	◆	—————→										
2.2.2 Maintenance of WASH facilities in schools	◆	—————→										
2.2.3 Solid waste collection and bins distribution		—————→										
2.2.4 Desludging of septic tanks		—————→										
2.2.5 Communal latrine blocks installation and maintenance	◆	◆	—————→									

ANNEX – 2/ Project B Summary Document

PROJECT – B	
Project Name:	COVID-19 response to strengthen medical facilities in north west of Syria
Project Duration:	12 Months
Project Start Date:	31 March 2021
Project End Date:	30 March 2022
Project Objective:	To establish Covid-19 Community-based Treatment Centre (CCTC) network in North West of Syria to strengthen a health system. To strengthen resilience of IDPs with provision of masks produced through cash for work interventions by vulnerable female headed households around living in the camps around CCTCs.
Target Group(s):	IDPs, Host Community
Location(s):	Idleb, Aleppo
Overview of the Project:	<p>An IT network connecting 24 CCTCs based in North West of Syria will be established. An Maaret Tamsrin CCTC will be used as a hub of this network and hire doctors to allow doctors and nurses from 11 CCTCs who don't have enough doctors to cover three shifts to access the doctors to seek advice/consultation, which will help to strengthen capacity of the CCTCs. A special doctor will be also available through the hub. Masks will be distributed with COVID-19 awareness sessions and leaflets to IDPs living around CCTCs and will be produced by female headed households who have lost income because of Corona pandemic</p> <p><u>Component 1. Strengthening CCTC capacity and network</u> A capacity of CCTC will be strengthened with use of network and provisions of training / workshops.</p> <p><u>Component 2. Strengthening Covid19 prevention response and enhance vulnerable females through CfW intervention</u> Reduce a risk of being infected with Covid19 among IDPs around CCTCs. Female headed households enhance living conditions through mask making intervention.</p>

Table 1: Number of Beneficiaries (BNFs) of the Project

Component	BNFs	The number of BNFs
Component 1	Use of telehealth	Total 186 people (14 Doctors, 172 Nurses)
	Training	Total 908 people (36 Doctors, 283 Nurses, 272 medical staff, 317 other CCTC staff)
Component 2	Mask distribution	28,000 people (7,000 HHs)
	Mask making	40 female IDPs

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Expected Output	Indicators and target values to measure achievement level of outputs (means of verification)	Achievement level of target values (indicators to measure accomplishment)	
		Achievement	(%)
1. A capacity of CCTC will be strengthened with use of network and provisions of training / workshops.	1-1 # of consultation/advice provided through telehealth (10 per month) 1-2 60% of medical staff who participate in training say that training was helpful by telehealth		
2. Reduce a risk of being infected with Covid19 among IDPs around CCTCs. Female headed households enhance living conditions through mask making intervention.	2-1-1 No of those who participate in awareness session (in total 28,000 people) 2-1-2 % of those who received masks and says that they wore a mask when they went out (over 60 %) 2-2 Over 80% of female beneficiaries who participated in mask making will say that their living conditions have been improved		

SCHEDULE

Activities	Month 1 Apr	Month 2 May	Month 3 Jun	Month 4 Jul	Month 5 Aug	Month 6 Sep	Month 7 Oct	Month 8 Nov	Month 9 Dec	Month 10 Jan	Month 11 Feb	Month 12 Mar
1-1 Install IT equipment and Establish a telehealth centre	→											
1-2 Equip a special doctor in Turkey and other CCTCs with IT equipment to be connected to the centre	→											
1-3 Arrange trainings	→											
1-4 Select camps and areas for awareness session and mask distribution	→											

1-5 Set up sewing workshops and equip them with sewing items	→											
1-6 Select beneficiaries of mask making activity	→											
1-7 Purchase materials for masks									→			
1-8 Mask making										→		
1-9 Awareness session activity at camps										→		
1-10 Mask distributios											→	
1-11 Monitoring and endline survey												→

ANNEX – 2/ Project C Summary Document

PROJECT – C	
Project Name:	Shelter Rehabilitation and Food and NFI Distribution for COVID-19 Response in Syria
Project Duration:	12 Months
Project Start Date:	31 March 2021
Project End Date:	30 March 2022
Project Objective:	To rehabilitate private apartments for returnees in Aleppo and Homs in order to provide sanitary living environment, and to distribute food and hygiene kits to the households in Aleppo, Homs, and Rural Damascus in order to maintain health condition and support hygienic activities.
Target Group(s):	IDPs, Host Community
Location(s):	Aleppo, Homs, Damascus
Overview of the Project:	<p>The spread of COVID-19 infection has been observed in Syria since March 2020, while the official numbers of the infection remains low. Given the limited and insufficient testing across Syria, it is likely that the actual number of cases would far exceed official figures, with the significant numbers of asymptomatic and mild cases in particular going undetected and contact tracing is a challenge. Since it is difficult to identify an exact situation of spread of COVID-19 infection, prevention and advocacy approaches are urgently required along with the existing humanitarian response plan.</p> <p>In response to this situation, the project rehabilitates private apartments in order to secure sanitary living environment and distributes food and hygiene kits to the households to maintain health condition and support hygienic activities.</p> <p><u>Component 1. Shelter rehabilitation</u></p> <p><u>Component 2. Food and NFI distribution</u></p>

Table 1: Number of Beneficiaries (BNFs) of the Project

Component	BNFs	The number of BNFs
Component 1	Returnees	100 households
Component 2	Returnees and Host Community	3,000 households

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Expected Output	Indicators and target values to measure achievement level of outputs (means of verification)	Achievement level of target values (indicators to measure accomplishment)	
		Achievement	(%)
3. Private aratments for returnees with sanitariy living environment are rehabilitated	1-1 # of rehabilitated apartment (100 households) 1-2 80% of beneficiaries answer that sanitary living environment are ensured		
2-1 Beneficiaries can maintain health condition by recieving necessary food basket (one month's worth) 2-2 Beneficiaries can take preventive measures for COVID-19 by recieveing higiene kit (one month's worth)	2-1-1 # of beneficiaries who recieve food basket (3,000 households) 2-1-2 80% of beneficiaries answer that the distributed food basket is enough for one month 2-2-1 # of beneficiaries who recieve hygiene kit (3,000 households) 2-1-2 80% of beneficiaries answer that distributed hygiene kit is enough for one month to prevent COVID-19		

SCHEDULE

Activities	Month 1 Apr	Month 2 May	Month 3 Jun	Month 4 Jul	Month 5 Aug	Month 6 Sep	Month 7 Oct	Month 8 Nov	Month 9 Dec	Month 10 Jan	Month 11 Feb	Month 12 Mar
1.1 Coordination with relevant agencies and community, beneficiary selection		→					→					
1.2 Assessment and designing BoQ		→					→					
1.3 Selection of contractor				→					→			
1.4 Rehabilitation and handover				→	→	→			→	→	→	

1.5 Post monitoring								→								→	
2.1 Coordination with relevant agencies and community, beneficiary selection																	
2.2 Selection of contractor for procurement of hygiene kit, procurement of hygiene kit																	
2.3 Making leaflet for promotion of prevention of infectious disease																	
2.4 Distribution of food and hygiene kit																	
2.5 Post distribution monitoring																	