

Logframe

Program Summary	Indicator
<p>Goal: Reduce the spread of coronavirus in the commune of Jean Rabel, while decreasing the deterioration of human assets and rights, social cohesion and livelihoods in these same communities.</p>	
<p>Outcome(s) or Objective(s)</p>	
<p>Outcome 1: Five public schools with 30 teachers and 750 students plus 100 families in Jean Rabel and Baie-de-Henne have access to handwashing and other protective measures.</p>	<p>Teachers, students and families apply appropriate handwashing techniques, students and teachers wear face masks at school</p>
<p>Outcome 2: Families are able to produce short-cycle crops or to have a food stock at home to comply with reduction of movement and reduce hunger.</p>	<p>Families have access to seeds to grow crops, families are able to consume quality and quantity food</p>
<p>Output(s)</p>	
<p>Output 1</p>	<p># of soap/sanitizer distributed, # of families receiving soap/sanitizer, # of schools receiving protection materials, # of students receiving protection materials, # of teachers receiving protection materials, # of families receiving explanation, # of families making handwashing station, # of handwashing stations installed, # of schools with handwashing stations, # of persons using handwashing stations</p>

Output 2	Type and # of seeds purchased, # of families receiving seeds, # of seeds/crops received, planted and harvested, capital available in rotating fund, type and # of food rations purchased, # of families receiving food rations, duration of food ration
Input (s)/Activity(ies)	
Activity 1a: Distribution of buckets to community members	# of buckets distributed, # of families receiving buckets
Activity 1b: Distribution of personal protection materials to schools	# of schools receiving protection materials, # of students receiving protection materials, # of teachers receiving protection materials
Activity 1c: Explanation to families on how to make a handwashing station	# of families receiving explanation, # of families making handwashing station
Activity 1d: Installation of handwashing stations at schools	# of handwashing stations installed, # of schools with handwashing stations, # of people using handwashing stations
Activity 2a: Purchase seeds	Type and # of seeds purchased
Activity 2b: Set up rotating fund for distribution of seeds	# of families receiving seeds, # of seeds/crops received, planted and harvested, # of capital available in rotating fund

Activity 2c: Purchase and distribute food coupons/food items

Type and # of food rations purchased, # of families receiving food rations, duration of food ration

Reporting	Means of Verification	Risks and/or Assumptions
<p>Three public primary/middle schools with 48 teachers and 796 students were selected in the commune of Jean Rable (Fond Ramadou, Dessources and Diondion). Due to exchange rate fluctuations (appreciation) installation of handwashing facilities at only two schools can be covered with this grant (two more in the commune of Baie-de-Henne have also been selected, thanks to additional funds for COVID-19 response).</p>	<p>Observation of handwashing stations installed and used, observation of use of face masks</p>	<p>Availability of water to fill handwashing stations, availability of materials to install handwashing stations, willingness to wear masks</p>
<p>100 families have access to seeds to grow crops. 50 families were able to consume quality and quantity food.</p>	<p>Harvest yields, number of meals per day, Household Food Insecurity Access Scale</p>	<p>Favorable climate conditions for good harvest, access to quality seeds, availability of food products, stable prices</p>
<p>48 sanitizer distributed to 48 teachers at 3 public primary/middle schools. 6 gallons of liquid soap available at 3 schools. 90 families received buckets for handwashing. Face masks for students canceled due to shifting priorities.</p>	<p>List of purchase of soap/sanitizer/chlorine/buckets, list of beneficiaries, community visits and observations, list of protection materials purchased and distributed, list of schools receiving protection materials, observation of handwashing stations, list of schools with handwashing stations, count of users</p>	<p>Stable prices, availability of materials, availability of transportation, availability of water, families have access to materials needed to make handwashing stations, willingness and capacity to learn, willingness to use materials, road accessibility</p>

<p>140 cans of peanuts, 400 cans of corn, 150 cans of black beans, 75 cans of white beans and 96 cans of lima beans purchased. 101 families received seeds. 45 families received 1-3 cans of lima beans each, 16 families received 3-15 cans of peanuts, 52 families received 1-16 cans of black and white beans, 101 families received 1-4 cans of corn. 38 families harvested 660 cans of lima beans for 79 planted. 12 families harvested 459 cans of peanuts off 97 planted. 52 families harvested 1145 cans of black and white beans for 226 planted. 97 families harvested 2,704 cans of corn for 304 planted. 50 food rations purchased (consisting of rice, beans, oil, corn, spices, onions, garlic, sugar, herring, wheat). 50 families received food rations, for the duration of one month.</p>	<p>Purchase receipts, beneficiary lists, staff reports, data on planting and harvesting, number of meals consumed per day, Household Food Insecurity Access Scale, records of rotating fund</p>	<p>Jealousy, favorable climate conditions, enough rain, no negative impacts of natural disasters, quality seeds, availability of products at markets, availability of transportation, stable prices</p>
<p>90 buckets distributed, 90 families receiving buckets.</p>	<p>List of purchase of buckets, list of beneficiaries</p>	<p>Stable prices, availability and use of materials, availability of transportation, availability of water</p>
<p>48 teachers receiving protection materials, 48 sanitizer and 6 gallons of liquid soap available for 3 public primary/middle schools.</p>	<p>List of protection materials purchased and distributed, list of schools receiving protection materials</p>	<p>Stable prices, availability of materials, availability of transportation, use of materials</p>
<p>AGEHPMDNG continues to explain to families how to install handwashing stations. Its partner OFVDD for example has put this knowledge into practice.</p>	<p>Handwashing stations can be observed</p>	<p>Availability of water, families have access to materials needed to make handwashing stations</p>
<p>Handwashing stations not yet installed. Preliminary visits done by WASH team/engineers. Price quotes requested.</p>	<p>Observation of handwashing stations, list of schools with handwashing stations, count of users</p>	<p>Availability of water, accessible roads, availability of materials, availability of transportation, use of materials</p>
<p>140 cans of peanuts purchased. 400 cans of corn purchased. 150 cans of black beans purchased. 75 cans of white beans purchased. 96 cans of lima beans purchased.</p>	<p>Purchase receipts</p>	<p>Availability of products at markets, availability of transportation, stable prices, quality seeds</p>
<p>101 families received seeds. 45 families received 1-3 cans of lima beans each, 16 families received 3-15 cans of peanuts, 52 families received 1-16 cans of black and white beans, 101 families received 1-4 cans of corn. 38 families harvested 660 cans of lima beans for 79 planted. 12 families harvested 459 cans of peanuts off 97 planted. 52 families harvested 1145 cans of black and white beans for 226 planted. 97 families harvested 2,704 cans of corn for 304 planted.</p>	<p>Beneficiary lists, data on planting and harvesting, Household Food Insecurity Access Scale, records of rotating fund</p>	<p>Favorable climate conditions, enough rain, no negative impacts of natural disasters, stable prices, quality seeds</p>

<p>50 food rations purchased (consisting of rice, beans, oil, corn, spices, onions, garlic, sugar, herring, wheat). 50 families received a food ration for the duration of one month. Each family received 1 bag of rice, 1 bag of corn, 3 cans of wheat, 1 gallon of oil, 3 cans of beans, 1 kg. of herring, 8 lbs. of onions, 5 lbs. of garlic, 3 cans of sugar, spices.</p>	<p>Number of meals consumed per day, Household Food Insecurity Access Scale</p>	<p>Availability of products at markets, availability of transportation, stable prices</p>
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