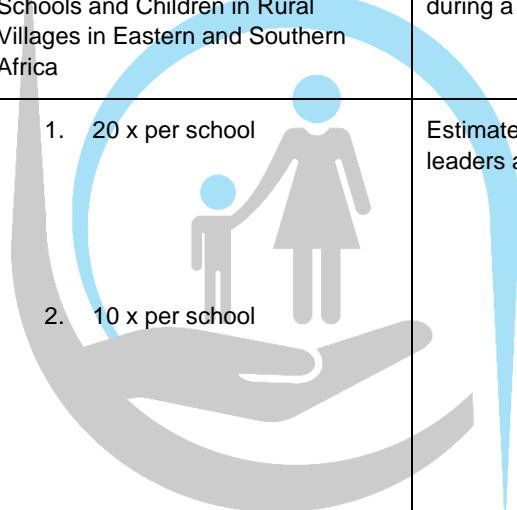


## Logical Framework - Clothing

	<b>PROJECT SUMMARY</b>	<b>INDICATORS</b>	<b>MEANS OF VERIFICATION</b>	<b>IMPACT</b>
<b>Goal</b>	To Collect new and second-hand children clothing	Continuous Growth in Need	With help of Communities, churches and individuals who support us	The more people involved the more children can be assisted
<b>Outcome</b>	For distribution in Rural Africa	Continuous growth in Need - Needy Children in Rural Villages in Eastern and Southern Africa	Distribution within the community during a project outreach	All children in need can benefit
<b>Outputs</b>	800 – 1000 pieces of children clothing per village visited	Number of babies and small children per village	Survey through Village Community leaders, Church Leaders and School Teachers	Provide children with Dignity and self-confidence. Reduce sexual assault due to insufficient clothing and lack of proper underwear / clothing
<b>Activities</b>	<ol style="list-style-type: none"> <li>1. Host clothing Drives in our community to collect enough for distribution in the needy communities in Africa</li> <li>2.</li> </ol>	Constant growth in Need. Indicators not possible. We collect what is possible and distribute accordingly	<ol style="list-style-type: none"> <li>1. Collection and</li> <li>2. Distribution controlled and documented</li> </ol>	Children receive good quality donated clothing. It gives dignity and affirmation that they are Loved and Cared for

## Logical Framework – Stationery and School Supplies

	<b>PROJECT SUMMARY</b>	<b>INDICATORS</b>	<b>MEANS OF VERIFICATION</b>	<b>IMPACT</b>
<b>Goal</b>	To Collect new and second-hand stationary and Much needed school supplies	Continuous Growth in Need	With help of Communities, churches and individuals who support us	The more people involved the more Schools and children can be assisted
<b>Outcome</b>	For distribution in Rural Africa	Continuous growth in Need - Needy Schools and Children in Rural Villages in Eastern and Southern Africa	Distribution at the local schools during a project outreach	All School going children will benefit
<b>Outputs</b>	<ol style="list-style-type: none"> <li>1. Primary School - 1 x Stationery Pack per 10 learners (Pack contains various colour pencils, grey pencils, Pens, rulers, erasers, and pencil sharpeners)</li> <li>2. Secondary School - 1 x Stationery and Maths Pack per 5 Students (Pack consists of Calculator, Math Set, Pens, Pencils, Rulers, Erasers and Pencil Sharpeners)</li> </ol>	 <ol style="list-style-type: none"> <li>1. 20 x per school</li> <li>2. 10 x per school</li> </ol>	Estimated by local community leaders and teachers	Provide children with the needed supplies to learn and be able to participate in class activities
<b>Activities</b>	<ol style="list-style-type: none"> <li>1. Host Stationery Drives in our community to collect Through Donation requests</li> <li>2. distribution in the needy schools in Africa</li> </ol>	Constant growth in Need. Indicators not possible. We collect what is possible and distribute accordingly	<ol style="list-style-type: none"> <li>3. Collection and</li> <li>4. Distribution controlled and documented</li> </ol>	Children receive good quality donated Stationery and school supplies. It gives them the opportunity to participate and learn. This gives a change to complete a school qualification and rise above their current circumstances.

## Logical Framework – Vegetable Gardens

	<b>PROJECT SUMMARY</b>	<b>INDICATORS</b>	<b>MEANS OF VERIFICATION</b>	<b>IMPACT</b>
<b>Goal</b>	To Collect Vegetable Seeds and Funding for Vegetable seeds to start New Community vegetable gardens in Africa	Continuous Growth in Need	With help of Communities, churches and individuals who support us	The more people involved the more Community Gardens can be started
<b>Outcome</b>	The establishment of sustainable vegetable gardens in the Rural communities (villages in Eastern and Southern Africa)	Continuous growth in Need – Water availability is a problem in most of rural Africa, therefore Community gardens will be established at demarcated areas near water points or wells	Areas indicated by community leaders	Community benefit. Malnutrition is addressed and food surety through the drought season
<b>Outputs</b>	Sustainable basic vegetable gardens within reach of water wells / boreholes. These gardens will be for the use of the direct community who falls within the service area of the specific water point	1 x garden per waterpoint. These gardens will host 4 basic vegetable types which will be beneficial for the nutrition health and growth of the children and other residents of that community.  Beetroot, Spinach, Pumpkin, and tomatoes	Through assessment by local community leaders and teachers	Provide communities with seeds and knowledge to start sustainable vegetable gardens in the fight against hunger and malnutrition
<b>Activities</b>	<ol style="list-style-type: none"> <li>1. Consult with various roll players for the funding and donation of seeds and other needs for this project</li> <li>2. Procurement of seeds and supplies and/or collection of donations</li> <li>3. Establishment of these gardens through community projects in the villages</li> </ol>	<p>Constant growth in Need. Currently need is about 30 – 35 gardens per Village District.</p> <p>35 x 5 = 175 large seed packs per village</p> <p>Targeting at least 2 villages at one time = 350 large seed packs needed</p>	<ol style="list-style-type: none"> <li>1. Collection and</li> <li>2. Distribution controlled and documented</li> </ol>	Growing and maintaining of healthy vegetables for community use, this will impact the hunger and malnutrition problem currently taking lives daily.

## Logical Framework – Clean Water

	<b>PROJECT SUMMARY</b>	<b>INDICATORS</b>	<b>MEANS OF VERIFICATION</b>	<b>IMPACT</b>
<b>Goal</b>	To provide a safe water well/ borehole in areas where there is none	Continuous Growth in Need	With help of Google Earth and Community leaders we can establish where is needed and best place to install	With enough financial support we can place more boreholes
<b>Outcome</b>	The drilling of water wells and boreholes for vulnerable communities	Continuous growth in Need – Water availability is a problem in most of rural Africa	Areas indicated by community leaders	We can provide vulnerable points (like schools and clinics) with safe water
<b>Outputs</b>	Safe Water for all.	At least 1 x water well/ borehole per school.	Through assessment by local community leaders and teachers	Children dies daily due to the lack of safe water. Waterborne illnesses and drownings can be eliminated
<b>Activities</b>	Consult with Area Chiefs and local Governments to place Drill and place water wells / boreholes in strategic places	Get local and international companies to assist	Through project involvements, documentation, and verification	Clean water will be available for the children in the schooling community. Schools will take responsibility to maintain the borehole and pumps

## Logical Framework – Biblical Missions

	<b>PROJECT SUMMARY</b>	<b>INDICATORS</b>	<b>MEANS OF VERIFICATION</b>	<b>IMPACT</b>
<b>Goal</b>	To Provide access to discipleship for those who choose to make use of it	Through various Evangelistically outreaches the need for discipleship is increasing	Church Leaders	Bibles and Biblical Material to community churches
<b>Outcome</b>	More People will have access to the Bible	Bibles is a rare comodity. Purchasing a Bible is nearly the cost of feeding a family a month	Through Local Church leaders	We can provide material that will be accessible to all who choose to make use of it.
<b>Outputs</b>	Biblarary Crate: A Crate containing Bibles and other Evangelistically Material in both English and Native Language. This will act like a Bible Library and users will read and return on premises to enable other to use this as well	2 x Crates per Village	Controlled and reported on by Church Leaders	Many people who choose God will now have access to His word. Those who is competent is reading can also read and translate to the older (and younger) people. The whole community thus will have access
<b>Activities</b>	Bibles and Material is obtained through various donation points and financial contributions. Crates will be packed and distributed from Cape Town, but native language Bibles will be purchased in the country visiting	160 Bibles per year (2021) @ a Cost of R120 per Bible.	Donations and procurement	The Bible Library will benefit the whole Christian Community

## Logical Framework – Financial need 2021

PROJECT SUMMARY	INDICATORS	MEANS OF VERIFICATION	IMPACT	
	<ol style="list-style-type: none"> <li>1. To raise enough money to be able to send vehicles to Africa with donated goods. Purchasing this in the African countries is awfully expensive and not possible at all.</li> <li>2. Money raised will also be used to build and/or maintain classrooms</li> <li>3. Pay school fees for children who cannot afford to</li> <li>4. Digg and build Water Wells and Boreholes.</li> <li>5. Establish vegetable gardens</li> </ol>	<ol style="list-style-type: none"> <li>1. Volunteer Vehicle with 5 volunteers = R35 000 to and from Malawi – This cost include transport, border fees, basic tent accommodation and basic meals – 30 days</li> <li>2. Need varies, we work according to what is available</li> <li>3. R100 per child per year. We hope to assist 50 children</li> <li>4. R60 000 per well x 4 annually</li> <li>5. 350 packets of seeds needed at a cost of approx. R180 each – R63000</li> </ol>	<p>Through Communities, churches and individuals who support us</p>	<p>As per the individual frameworks per objective.</p> <p>We will be able to raise the standard of living through giving children what they need.</p> <p>Clothing</p> <p>School supplies</p> <p>Vegetables</p> <p>Clean Water</p> <p>Access to Bibles</p> <p>(non-documented help like Sanitary wear for girls, basic toiletries and toys are also part of the program)</p>