

CACAO MÓVIL









- El Salvador, Guatemala, Honduras and Nicaragua
- info@cacaomovil.com
- https://www.cacaomovil.com/

Technical assistance









About Lutheran World Relief

Lutheran World Relief is a faith-based international cooperation agency that focuses on sustainable development projects, aid and disaster recovery. It is a member of the Corus International family.

Technology/Application

Application that is uniting stakeholders in the region's cocoa value chain, through interaction and provision of information on cocoa production. A cocoa toolkit with 10 practical guides with information on cocoa production for Latin American producers and cooperatives.

Features of the inclusive technology solution

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Cocoa toolkit

- 1. Guide #1: Cocoa in agroforestry systems.
- 2. Guide #2: Design and establishment of cocoa.
- 3. Guide #3: Cocoa production in nurseries.
- 4. Guide #4: Managing the fertility of cocoa soils.
- 5. Guide #5: The cocoa pod and the management of companion trees.
- 6. Guide #6: Integrated management of cocoa pests.
- 7. Guide #7: Management of the soil surface of cocoa plantations.
- 8. Guide #8: Planting, fermentation and drying of cocoa.
- 9. Guide #9: Cocoa certification.
- 10. Guide #10: Cocoa marketing.

More information: https://www.cacaomovil.com/site/category/1/caja-de-herramientas-para-cacao

Results and scope



750
new users
registered and
downloaded the
application in
early 2020



Countries covered

El Salvador Guatemala Honduras Nicaragua



Funding to strengthen efforts in the area of market access and the promotion of good production practices

Inclusive features

- Associativity.
- Participatory technology design.
- Needs-based technology design that is intuitive and user-friendly.
- Proprietary technology and democratization of access.
- Free and open source software.

More information

https://includas.gfar.net/sites/default/files/2022-07/ Experiencias%20seleccionadas.pdf#page=9

Social media

https://www.instagram.com/cacaomovil/ https://www.facebook.com/CacaoMovilLWR