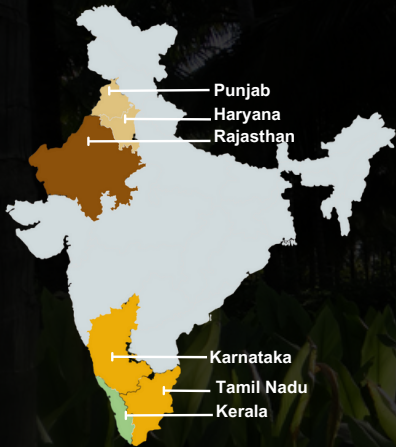


Enhancement of Smallholder Spice Farmers' Capacities in Sustainable Farming



SCAN ME



2020 – 2025 December

We aim to make production practices economically, socially and environmentally more sustainable by increasing the capacities of spice farmers.

Expected results:



To increase the net income of smallholder farmers from certified spices by 20%.



To engage 50% women farmers in trainings.



To increase participation of women farmers to 40%.



To train 2070 farmers on sustainable spice farming practices and agri-business management.



Implementation of McCormick Women Empowerment Framework (M-WEF) in five spices supply chains.



Cardamom



Turmeric



Cumin



Celery Seed



Dill Seed

Map Disclaimer: The geographical map used is for informational purposes only and does not constitute recognition of international boundaries or regions; GIZ makes no claims concerning the validity, accuracy or completeness of the maps nor assumes any liability resulting from the use of the information therein.



Our Films

Playlist on Practising Sustainable Agriculture

Basics of integrated pest and nutrient management, organic farming, soil health and more.



SCAN ME

Organic Agriculture - The Key To Sustainable Food Production



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Testimonial on Sustainable Turmeric Farming



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Sustainable Agricultural Practices



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The Agenda 2030



In partnership with:

German Federal Ministry for Economic Cooperation and Development (BMZ), AVT McCormick Ingredients Pvt. Ltd, McCormick Switzerland GmbH and GIZ- Deutsche Gesellschaft für internationale Zusammenarbeit

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