

Institute of Post Harvest Technology

Development Project	Project Objectives	Project Activities	Implemented Areas
Improvement of supply and value chain management practices of mango in Sri Lanka	Popularization of use of appropriate postharvest practices for mango	Establishment of mango postharvest handling/processing units (39 units which were planned but unable to be established in 2017 due to elections)	Omaragolla, peradeniya, Bogahakanda, wellawaya, Galoya, Galewela, Jaffna, Minuwangoda & Eppawala
	Improve all steps in supply and value chain practices of mango		
	providing facilities to improve value added technologies among stakeholders		
Management of Supply and Value chain of agricultural produce in Sri Lanaka	Define the national supply chain of agricultural produce	Defining the national supply chain of Agricultural produce in sri lanka. Empowering farmer organizations to distribute agriculture produce along proper channels in pilot project areas.	Anuradhapura, Nuwara-Eliya, Kurunegala, Hambanthota & othe potential areas
	Empowering farmer organizations to distribute agriculture produce along proper channels in pilot project areas	Operation of redctined of agriculture supply chain in Anuradhapura, Nuwara eliya, & Kurunegala districts for Brinjol, eeks, Carrots, Banan, Bitter gourds & Papaya	
		Administration and monitoring activities	
Improvement of supply and value chain management practices of banana in Sri Lanka	Popularization of use of appropriate postharvest practices for banana	Beneficiary selection and conducting 10 training programs for 200 beneficiaries	Rathnapura, Kegalle, Moneragala, Hambanthota, Jaffna & Kandy
	Improve all steps in supply and value chain practices		
	providing facilities to improve value added technologies	Establishment and improvement of 50 Banana post harvest handling units	
		Administration and monitoring activities	
Improvement of supply and value chain management practices of papaya in Sri Lanka	Popularization of use of appropriate postharvest practices for papaya	Beneficiary Selection and conducting 08 training programs for 120 beneficiaries	Kurunegala, Matale,Putalam, Hambanthota & other potential areas
	Improve all steps in supply and value chain practices of papaya	Establishment and improvement of 40 Papaya post harvest handling units	
	providing facilities to improve value added technologies among stakeholders	Administration and monitoring activities	
Improvement of supply and value chain management practices of guava in Sri Lanka	Popularization of use of appropriate postharvest practices for guava	Beneficiary Selection and conducting 04 training programs for 60 beneficiaries	Kurunegala, Anuradhapura,
	Improve all steps in supply and value chain practices		

	providing facilities to improve value added technologies	Establishment and improvement of 10 Guava post harvest handling units	Puttalam & other potential areas
		Administrative and monitoring activities	
Pilot project to Impliment the defined distribution network of rice	Establishment of a scientific supply/value chain for rice industry Price stabilization along the supply chain Information collection on existing supply chain of rice in Anuradhapura district Designing of a setup for efficient supply and value chain for rice Awareness creation on rice supply chain management and benefits gained	Conducting discussions with relevant authorities	Anuradhapura
		Conducting awareness programs for farmer organizations and millers in Anuradhapura district	
		Conducting awareness programs for selected whole sallahs and retailers	
		Registration of farmers, millers, wholesalers, retailers	
		Information collection and development of data base	
		Establishment of facilities for regulating transactions	