MINISTRY OF AGRICULTURE AND FISHERIES SAMOA

Ways to reduce vulnerability in the agriculture sector



Strengthening institutional arrangement

 The natural environment is central to food security, livelihoods and agriculture/fisheries export industries –

sustainable growth – dependent on the sustainable management of the natural resource base.

Environmental challenges – Climate Change and the potential for increased weather related disasters (ecosystem degradation)

- Policy Strategy environmental sustainability, system resilience and preparedness and underlying consideration for implementation for implementation (ASP 2016-2020)
- Statistical Data- Agriculture survey 2015: results not launched.
- Legislative support Stimulus Package (Cocoa, coconut, coffee, fruit trees)
- Coordinating agencies Disaster Management Office, MNRE, Ministry of Police, NSH, SUNGO,

China project, SACEP,

- Linkage to other agencies- WIBDI, METI, SBEC, MWCD, MOH, MESC, etc
- Cluster Groupings: Farmer Associations,
- Simulation exercises to build capacity- Farmer Field Schools, Community outreach programs,

Strengthen production capacity and support systems

- Build Capacity Farm Household and community level.
- Sustainable Land Management Practices matching cropping systems recommendations with land capability assessment information.
- Fisheries sector promoting and supporting ecosystem and community-based approaches
- Ensuring national bio-security protecting biodiversity and maintaining productive capacity for food security and to protect plant, animal and human health.

 Farmer skills – farmer trainings on techniques and methods on farming systems to reduce crop vulnerability to cc.

- PARDI (Improvement of taro multiplication methods)

预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5_2574

