

CHAPTER 10 IMPLEMENTATION AND MONITORING
Implementation Schedule – Prioritize new actions

Action #	Priority
3.1.16	1
3.1.17	1
3.2.14	1

DHHL Recommendations Accepted by the Planning Commission:

CHAPTER 1 INTRODUCTION

Pg. 1-3, Fast Facts, Population / Demographics, 1st bullet, edit: The first Hawaiian Homestead [in Kalama`ula, initially named Kalaniana`ole Settlement](#), was ~~created~~[established](#) on Moloka`i [as an agricultural homesteading demonstration project shortly after at Kalaniana`ole Colony and later became Kalama`ula in 1921](#) by passage of the Hawaiian Homes Commission Act [in 1921](#). [Its success, dubbed "The Moloka`i Miracle", led to permanent authorization of the Act by Congress in 1926.](#)

Pg. 1-3, Fast Facts, Flora and Fauna, 5th bullet, edit: Moloka`i's ~~island~~[coastal areas](#) contains sand dunes....

Pg. 1-9, lines 27 – 29, edit: However the recent lifting of [a moratorium](#) on subdivision of [agricultural](#) homestead lots will allow some families to move from ~~Kaunakakai~~[other areas of Moloka`i](#) to ~~homestead lots~~ [Ho`olehua](#), thus freeing up some housing ~~in Kaunakakai~~.

Pg. 1-10, line 11, edit: There ~~are~~[is](#) an abundance of community luaus....

CHAPTER 3 NATURAL HERITAGE, AND SCENIC RESOURCES

3.1 Natural Resources

Pg. 3-7, add new policy: [Support traditional ecological knowledge \(TEK\) as a tool or resource strategy.](#)

Pg. 3-7, Action 3.1.02, edit: Compile GIS data [and traditional ecological knowledge](#) to map the highest value ecological areas and natural resources.

Pg. 3-7, Action 3.1.04, edit: Assist in conducting workshops with stakeholder groups to develop an integrated natural and heritage resources management system [including traditional ecological knowledge](#).

Pg. 3-7, add new policy: [Encourage and support research that studies the water quality, invasive species and circulation issues around the Kaunakakai Wharf Road and Small Boat Harbor.](#)

Pg. 3-7, add new policy: [Support watershed or ahupua`a-based resource management partnerships.](#)

CHAPTER 4 HAZARDS

Pg. 4-7, add new policy: [Support the integration of traditional ecological knowledge based coastal hazards information into planning for resilience.](#)

CHAPTER 5 ECONOMIC DEVELOPMENT

Pg. 5-2, line 6, edit: ...Moloka`i ~~has been~~was designated ~~one of these~~as a Rural Enterprise Community for ten years, from 1998 to 2008.

Pg. 5-4, add new policy: [Encourage State and County efforts to secure federal funds to subsidize interisland transportation.](#)

Pg. 5-5, add new action: [Support workforce development efforts targeted at sectors poised to revive Moloka`i's economy.](#)

CHAPTER 6 LAND USE AND HOUSING

6.1 Land Use

Throughout Land Use Section and Plan: `Ualapu`e has two `okina

Pg. 6-4, line 26, edit: ...town of Kualapu`u and the Hawaiian homesteads at Ho`olehua [and Kalama`ula.](#)

Pg. 6-9, edit Policy 9: Discourage developing or subdividing agricultural lands for residential uses where the residence will be the primary use and agricultural activities will be secondary uses ~~unless warranted by slope or SLR and is not prime agricultural land.~~

6.2 Housing

Pg. 6-12, lines 13 - 14, edit: ...including the weak economic base, high construction costs, few vacant lots with infrastructure in place, ~~and~~ lack of available financing, [and the presence of numerous undocumented or poorly documented wetlands and archaeological sites on residential lots of record.](#)

CHAPTER 8 INFRASTRUCTURE

8.5 Transportation

Pg. 8-19, add new policy: [Support State DOT Highways Division efforts to address the hazard of deer on highways.](#)

CHAPTER 9 PUBLIC FACILITIES AND SERVICES

9.7 Governance

Pg. 9-21, lines 22 – 23, edit: The peninsula of Makanalua, aka Kalaupapa, is its own county and lands are owned by the [federal government and](#) State ~~DOH~~DLNR and DHHL.

CHAPTER 6 LAND USE AND HOUSING

Map 6.3

Change DHHL parcels in Hoolehua currently developed as residential from Public/Quasi-Public to Rural (previously discussed at March 10 meeting).

Walter Ritte Recommendations Accepted by the Planning Commission:

CHAPTER 1 INTRODUCTION

Pg. 1-11, add new opportunity: [G. Subsistence Economy: Subsistence is Moloka`i's second economy. According to the Governor's Moloka`i Subsistence Task Force Final Report \(June 1994\) approximately a quarter of the food acquired by Moloka`i residents comes from subsistence.](#)

CHAPTER 3 NATURAL HERITAGE, AND SCENIC RESOURCES

3.1 Natural Resources

Pg. 3-6, Issue 5, Edit: The coral reefs and loko i`a (fishponds) ecosystems along Moloka`i's south shore are being threatened by the progressive propagation of invasive plant species such as mangroves and gorilla ogo that retain sediment, causing poor water quality, [and over grazing, mono cropping, and excessive pesticide and fertilizer use.](#)

Pg. 3-7, add new policy: [Support State and Federal agencies to collect baseline data on south shore water quality and coral reef conditions.](#)

Pg. 3-8, edit Action 3.1.10: ...including conducting baseline studies on coastal water quality [and coral reef conditions.](#) Add to partners: [Large Landowners and Agricultural Operations](#)

3.2 Heritage Resources

Pg. 3-10, Lines 4 – 7, edit: Some of Moloka`i's most noted traditional cultural resources include the ancient Hawaiian complexes of Halawa Valley, the *'Ili'ili'ōpai heiau* of Mapulehu, the east end fishponds, [Kuku`i Lanikaula](#), the *Makahiki* Grounds of Nā'iwa, the *Hula Piko* of Kā'ana, St. Joseph Church, and the R.W. Meyer Sugar Mill of Kala`e.

Pg. 3-11, Issue 1, edit: Cultural, historic, and archaeological sites are vulnerable to destruction, theft, neglect, and environmental degradation. [Due to the Hawaiian language not being a written language, these sites represent our libraries and history.](#)

CHAPTER 5 ECONOMIC DEVELOPMENT

Pg. 5-4, edit Policy 18: Support the restoration and utilization of Moloka`i's fishponds [and the development of a fish hatchery on the east end of Moloka`i.](#)

OHA Recommendations Accepted by the Planning Commission:

CHAPTER 8 INFRASTRUCTURE

8.1 Water

Pg. 8-3, add new policy: [Support mauka to makai stream flow, which is essential to the survival of native stream life.](#)