



KEPUTUSAN

DEKAN FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA

Nomor : 0206 / UN9.1.5/AK.16/2019

Tentang

**PENGANGKATAN PEMBIMBING TESIS MAHASISWA
PROGRAM STUDI MAGISTER AGRIBISNIS PROGRAM PASCASARJANA
FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA**

DEKAN FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA

Memperhatikan : Surat Ketua Program Studi Magister Agribisnis Program Pascasarjana Fakultas Pertanian Universitas Sriwijaya nomor : 013/UN9.2.2/KM/2019 tanggal 10 Januari 2019 perihal permohonan pembuatan SK Pembimbing Tesis.

Menimbang :

- Bahwa dalam rangka pelaksanaan kegiatan pembelajaran dan pembimbingan mahasiswa Program Studi Magister Agribisnis Program Pascasarjana Fakultas Pertanian Universitas Sriwijaya perlu dibimbing dan diarahkan sesuai dengan bidang ilmu.
- Bahwa sehubungan dengan butir 'a' di atas perlu diterbitkan surat keputusan sebagai pedoman dan landasan hukumnya.

Mengingat :

- Undang-Undang No. 20 Tahun 2003 tentang Sistem Pendidikan Nasional.
- Peraturan Pemerintah Republik Indonesia No. 42 Tahun 1960 tentang Pendirian Universitas Sriwijaya.
- SK. Menteri PTIP No.108 tahun 1963 tentang Pendirian Fakultas Pertanian Universitas Sriwijaya
- SK Menristekdikti No. 012/2015 tentang Organisasi dan Tata Kerja Universitas Sriwijaya.
- SK. Mendiknas No. 064 Tahun 2003 tentang Statuta Universitas Sriwijaya
- SK Rektor Universitas Sriwijaya No : 0018/UN9/KP/2012 tanggal 13 Januari 2012 tentang Peralihan Status (Kedudukan) Pengelolaan Program Studi S2 Ilmu Tanaman dan S2 Agribisnis serta S3 Bidang Ilmu Petanian Program Pascasarjana dibawah Fakultas Pertanian Universitas Sriwijaya.
- SK Rektor Universitas Sriwijaya No. 0240/UN9/KP/2017 Tanggal 27 Februari 2013 tentang Pengangkatan Dekan Fakultas Pertanian Universitas Sriwijaya Periode 2017-2021.

MEMUTUSKAN :

Menetapkan : **KEPUTUSAN DEKAN FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA TENTANG PENGANGKATAN PEMBIMBING TESIS MAHASISWA PROGRAM STUDI MAGISTER AGRIBISNIS PROGRAM PASCASARJANA FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA.**



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
UNIVERSITAS SRIWIJAYA
FAKULTAS PERTANIAN

Jalan Palembang - Prabumulih, KM. 32 Indralaya Kabupaten Ogan Ilir 30662
Telepon (0711) 580059, Faksimili (0711) 580276, Pos-el: dekan_fp@unsri.ac.id
Laman : www.fp.unsri.ac.id

- PERTAMA** : Menunjuk tenaga pendidik sebagaimana terlampir, menjadi pembimbing Tesis mahasiswa Program Studi Magister Agribisnis Program Pascasarjana Fakultas Pertanian Universitas Sriwijaya dalam mempersiapkan rencana dan pelaksanaan segala bentuk kegiatan yang berkaitan dengan penyusunan Tesis.
- KEDUA** : Segala biaya yang timbul sebagai akibat dari diterbitkannya surat keputusan ini dibebankan pada anggaran yang tersedia pada Fakultas Pertanian Universitas Sriwijaya.
- KETIGA** : Keputusan ini berlaku sejak tanggal ditetapkan dengan ketentuan bahwa segala sesuatu akan diubah atau diperbaiki sebagaimana mestinya apabila terdapat kekeliruan dalam keputusan ini.

Ditetapkan di : Indralaya

Pada tanggal : 14 JAN 2019

Dekan,



Prof. Dr. Ir. Andy Mulyana, M.Sc.
NIP. 196012021986031003

Tembusan :

1. Rektor Unsri
2. KPS Magister Agribisnis PPs FP Unsri
3. Dosen Pembimbing
4. Yang Bersangkutan



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
UNIVERSITAS SRIWIJAYA
FAKULTAS PERTANIAN

Jalan Palembang - Prabumulih, KM. 32 Inderalaya Kabupaten Ogan Ilir 30662
Telepon (0711) 580059, Faksimili (0711) 580276, Pos-el: dekan_fp@unsri.ac.id
Laman : www.fp.unsri.ac.id

Lampiran : Surat Keputusan Dekan FP Unsri
Nomor : ~~0306~~ /UN9.1.5/AK.16/2019
Tanggal : 14 JAN 2019

DAFTAR PEMBIMBING TESIS MAHASISWA
PROGRAM STUDI MAGISTER AGRIBISNIS PROGRAM PASCASARJANA
FAKULTAS PERTANIAN UNIVERSITAS SRIWIJAYA

NO	NAMA/NIM	BKU	PEMBIMBING I	PEMBIMBING II
1.	Laily Muharani 05022611822004	Manajemen Agribisnis	Ir. Muhammad Yazid, M.Sc., Ph.D	Dr. Dessy Adriani, S.P., M.Si.



Dekan,
Prof. Dr. Ir. Andy Mulyana, M.Sc.
NIP. 196012021986031003

SUMMARY

LAILY MUHARANI, Assessment Analysis of Sustainable Independent Small Holding Oil Palm Plantation at Pulau Rimau Sub-District Banyuasin (supervised by **MUHAMMAD YAZID** dan **DESSY ADRIANI**).

The purpose of this study were to (1) assess the condition of the sustainability of independent oil palm plantations based on ISPO at various stages of plantation at Pulau Rimau Sub-district Banyuasin (2) analyz the achievement of sustainability independent oil palm plantations based on ISPO at Pulau Rimau Sub-district Banyuasin.

This research was conducted in Pulau Rimau Sub-District Banyuasin which is one of the central districts of oil palm plantations, including company's core, plasma and independent plantations. Research samples were drawn from to represent farmers who have unproductive plantations, productive plants and old plants respectively. The sample criteria are farmers who have 2 hectares of land and cultivate plantations without assistance from other parties. Sampling was done by mixing the entire population in the villages of Rukun Makmur, Rawa Banda, and Sumber Mulyo. This research uses Disproportionate Stratified Random Sampling with 90 samples.

The results showed that sustainable oil palm plantations are included in the criteria of lacking that is with an average sustainability index value of 27.70%. the economic, environmental and technical dimensions are in poor criteria, while the social and institutional dimensions are in poor criteria. Sustainable oil palm plantations at each stage of plant development are on average less sustainable criteria, where at the stage of development of unproductive plants there are 3 dimensions which are at poor criteria namely social, institutional and technical dimensions, while the development of productive plants and old plants there are 2 dimensions that are in the bad criteria are social dimensions and institutional dimensions. The most sensitive attributes or indicators influence the status of sustainable oil palm plantations for economic dimensions, namely the availability of agricultural input materials, land productivity / financial benefits, interest in farming and price stability of farmers' production. The social dimension is the results of oil palm plantations as meeting the needs of life, the frequency of conflicts, the intensity and effectiveness of counseling, as well as local wisdom related to sustainable agriculture. The environmental dimension, namely self-supporting plantations, must be in accordance with spatial planning and the environment, conservation actions taken in the event of land damage and the area of planted land managed. The Institutional Dimension is the membership of the oil palm farmer group, business partners, and institutional functions and benefits. While the technical dimensions are technical planting of oil palms, controlling plant disturbing organisms and harvesting.

Keywords: oil palm, smallholder, sustainability, assessment

LEMBAR PENGESAHAN
ANALISIS PENILAIAN PERKEBUNAN KELAPA SAWIT
SWADAYA BERKELANJUTAN DI KECAMATAN PULAU RIMAU
RIMAU KABUPATEN BANYUASIN

TESIS

Diajukan Sebagai Syarat Untuk Mendapat Gelar Magister Sains Pada Program
Pascasarjana Fakultas Pertanian Universitas Sriwijaya


Oleh :

Laily Muharani
05022611822004

Palembang, Desember 2019


Pembimbing I

Pembimbing II


Ir. Muhammad Yazid, M.Sc., Ph.D
NIP. 196205101988031002


Dr. Dessy Adriani, S.P., M.Si.
NIP. 197412262001122001

Mengetahui,
Dekan Fakultas Pertanian Universitas Sriwijaya


Prof. Dr. Ir. Andy Mulyana, M.Sc.
NIP. 196012021986031003

