

LAMPIRAN – LAMPIRAN

No	Sector	Type of Project's	Project Name	Brief Description	Location's	Amount Committed (in IDR)'c	Amount Committed (in USD)'c	Average Project Lifetime'g	Impacts'g			Project Owners
									Mitigation (Annual GHG Emission Avoided, in CO2e)	Other results 'h	Social / SDGs'g	
1	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/Disaster Risk Reduction	Food security	Management of Irrigation Water for Agriculture	To ensure the water irrigation supply for enhancing quality and quantity of rice (food security), the project implemented rehabilitation of tertiary irrigation network, development of retention basin (penjungan) for agriculture, and development of other water source by pumping and piping irrigation and ground water usage. The locations selection were focused on rice production centre prone to drought.	All provinces except Riau Island and DKI Jakarta	327,117,427,450	32,718,487	-	N/A	134,700 Ha rehabilitated tertiary irrigation network, 420 units retention basin (penjungan) for agriculture built, and 1,071 wells of other water source developed	1, 2, 8, 13	Ministry of Agriculture
2	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/Disaster Risk Reduction	Food security	Expansion and Protection of Agriculture Lands	Recent wildfires conversion to other land uses has been unavoidable, which threatens the national food security and self-sufficiency programme. Ministry of Agriculture targeted 12,000 Ha of new and rehabilitated ricefields which were focused on area of rice production centre prone to drought in 32 provinces.	Aceh, West Sumatra, Jambi, South Sumatra, Lampung, Bengkulu, Riau Island, West Java, West Kalimantan, South Kalimantan, North Sulawesi, Central Sulawesi, South Sulawesi, Southeast Sulawesi, West Sulawesi, East Nusa Tenggara, Maluku, North Maluku, Papua, West Papua	174,808,438,544	12,138,472	-	N/A	12,000 Ha of new and rehabilitated ricefields	1, 2, 8, 13	Ministry of Agriculture
3	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/Disaster Risk Reduction	Drought management	Supervision and Development of Drinking Water Supply System	The project aims at expanding and improving public access to safe drinking water of urban and rural areas with pipeline network and from non-pipeline network. The project to cover pipeline and non pipeline network development, improving the standardized drinking water quality, and reducing the water losses.	All provinces except DI Yogyakarta and South Sumatra	649,118,443,250	45,077,870	10 years	N/A	1,236,000 people are expected to benefit from the project	6, 13	Ministry of Public Works and Housing
4	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/Disaster Risk Reduction	Public health management	Supervision and Development of Settlement Areas	The development and supervision of residential area, both in urban, rural and special areas such as buffer island and border area aims at improving the environment quality and basic services for infrastructure and facilities that meet Minimum Service Standard in housing sector. Achieving also target of slum area is the focus of the project in urban area. For rural areas, the focus is development of road access, drainage and drinking water, to enhance the productivity.	All Provinces	2,414,814,830,848	187,681,572	-	-	IBC	-	Ministry of Public Works and Housing

Pendanaan Proyek dari Alokasi Green Sukuk Tahun 2021

No	Sector	Type of Project's	Project Name	Brief Description	Location's	Amount Committed (in IDR)'c	Amount Realized (in IDR)'c	Average Project Lifetime'g	Impacts'g			Project Owners
									Mitigation (Annual GHG Emission Avoided, in CO2e)	Other results 'h	Social / SDGs'g	
1	Renewable Energy	Generation and transmission of energy from renewable energy sources	Planning, Development, and Supervision of New, Renewable Energy and Energy Conservation Infrastructure	Installation of 23 units of rooftop solar PV plants on the State's border stations and 3 citizens observation stations, which aims to encourage the adoption of the rooftop solar PV by public and private sector. Recently, Ministry of Energy and Mineral Resources issued a regulation to allow the electricity consumers to feed any excess electricity back into the grid.	West Kalimantan, West Kalimantan, East Kalimantan, South Kalimantan, East Nusa Tenggara, West Papua, East Java, and Maluku	28,659,728,200	1,962,995	5 years	136.86 tonnes	150 kWp power generated	7, 9, 13	Ministry of Energy and Mineral Resources
2	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/ Disaster Risk Reduction	Food security	Development of Surface, Swamp, and Non-Paddy Irrigation Network	Construction of canal blockings at Bulungan Peat Hydrological Unit area, as one of the approaches to restore the degraded peatland ecosystem area. The area includes to Saseyap, Mahakam, and Berau-Kuala Riverline Management Area. The canal blocking constructions increase the water level and re-wet the peatland area to avoid forest and peatland fires.	Special Capital Region of Jakarta, North and East Kalimantan	102,894,243,406	7,047,551	5 years	N/A	North Kalimantan: 1.8 km long canal, benefiting >120 hectares; East Kalimantan: 3 km long canal benefiting >100 hectares	2, 6, 12, 13, 15	Ministry of Public Works and Housing
3	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/ Disaster Risk Reduction	Flood mitigation	Flood and Lava Control, Urban Drainage Management, and Coastal Protection	Coastal protection structures consist of seawalls and breakwaters. The coastal protection construction aims to reinforced abrasion from waves that continue to erode coastal areas, tidal flooding and sea level rise. The development is prioritized at residential areas and public facilities of fisherman settlements as well as one of the climate vulnerable communities, as well as in special economic zones and tourism areas.	Banten, West Java, East Nusa Tenggara, Gorontalo Provinces	636,022,399,386	43,562,178	5-25 years	N/A	Banten: 2.5 km, West Java: 1.5 km, East Nusa Tenggara: 0.1 km	3, 8, 11, 13	Ministry of Public Works and Housing
4	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/ Disaster Risk Reduction	Drought management	Development of Drinking Water Supply System	The drinking water supply system development includes the construction, expansion and improvement of reservoirs, intakes, transmission pipes, water treatment plants as well as the main and secondary networks at regional level that serves 3 to 4 neighbouring municipalities. The development is prioritized at areas prone to prolonged drought or flooding due to the impact of climate change and improve the drinking water supply deficit.	North Sumatra, Riau, Special Region of Yogyakarta	1,364,452,917,517	93,465,679	25 years	N/A	Improve drinking water supply deficit within 750 to 2,500 litres based on average, which potentially serve about 180,000 household connections or about 900,000 individuals	6, 13	Ministry of Public Works and Housing
5	Resilience to Climate Change for Highly Vulnerable Areas and Sectors/ Disaster Risk Reduction	Public health management	Provision of Access Towards Livable Housing	The activities include the construction of buildings, infrastructure, public supporting facilities and the furniture. The fast development is prepared for the low-income labours, vulnerable communities, students, and government officers.	Jambi, Lampung, Banten, West Java, DI Yogyakarta, East Java, South Kalimantan, Papua	880,750,244,892	60,325,359	15 years	N/A	485 building units with 41,831 m ² floor area and their supporting infrastructure and facilities were constructed, benefiting 2,055 to 2,740 tenants	3, 6, 7, 11, 13	Ministry of Transportation

6	Sustainable Transport	Transportation network upgrade to higher climate resilient design standard	Construction and management of railway infrastructure and supporting facilities, the safety and security, and the railway transportation service	The activities include construction and enhancement of new and existing railway infrastructure and the supporting facilities, as well as enhancing the safety and security facilities. The railways improve intercity connection in North and West Sumatra Provinces as well as on Java Island. In addition, the Ministry of Transport develops urban railway system operating at high levels of performance for airport trains in Solo City of Central Java.	North Sumatra, West Sumatra, Special Capital Region of Jakarta, West Java, Central Java, East Java Provinces	651,382,448,467	44,615,236	10 years	0tc	Increased number of passengers and goods transported, length of network, frequency of service, shifting of and reducing road transport's load	7, 8, 9, 11, 13	Ministry of Transportation
7	Sustainable Transport	Transportation network upgrade to higher climate resilient design standard	Train Transportation Connectivity Infrastructure	The project includes enhancement of railway tracks and expansion of light rail transit (LRT) in Palembang City of South Sumatra Province. The LRT connects the airport to the city centre, operating at high levels of performance, especially with regard to travel time and passenger carrying capacity.	South Sumatra	689,951,315,000	47,356,939	10 years	0tc	Increased number of passengers and goods transported, length of network, frequency of service, shifting of and reducing road transport's load	7, 8, 9, 11, 13	Ministry of Transportation
8	Green Building	Green Building	Development of Housing and Buildings	The activities include construction and rehabilitation of buildings that meet the green and environmental friendly criteria and indicators set by the Government. Recently, the Ministry of Public Works and Housing issued a ministerial regulation to provide the standard and performance indicator assessment. In 2021, the green building construction was implemented at market and university buildings.	Special Capital Region of Jakarta, Lampung, North Sumatra	109,589,201,916	7,806,110	10 years	0tc	10,371 m ² floor area green buildings were constructed or retrofitted; the Alura Traditional Market in Medan provides 670 seats benefiting for 670 MSMEs	3, 6, 7, 11, 13	Ministry of Public Works and Housing
9	Waste and Waste to Energy Management	Improving waste management	Improvement of Municipal Solid Waste Management System at Regional and City scale	In 2021, the Ministry of Public Works & Housing (MOPWH) implemented the development of waste sanitation services, which cover municipal solid waste (MSW) management and waste management systems. For the MSW, 1 regional-scale sanitary landfills that serve 3 municipalities, and 11 city scale landfills were developed and rehabilitated. Some of the landfills are equipped with facilities for energy generation. For municipal waste system, off-site domestic wastewater management systems for regional scale were developed in six cities and one national strategic tourism area. The constructions included wastewater treatment plants, and the piping network, which connect household and business areas.	South Sumatra, Sulawesi Selatan, Sulawesi Tengah, Yogyakarta, Riau, North Sumatra	913,058,418,802	62,572,494	10 years	0tc	Improvement of community waste management, prevention of leachate water pollution. Expected number of beneficiaries for the MSW are 865,397 households, while for wastewater system are 75,780 households	3, 6, 7, 11, 13, 14, 15	Ministry of Public Works and Housing

Pendanaan Proyek dari Alokasi Green Sukuk Tahun 2022

No.	Sector	Type of Project ^a	Project Name	Brief Description	Location ^b	Amount Committed (in IDR) ^c	Amount Committed (in USD) ^c	Average Project Lifetime ^d	Impacts ^e			Project Owners
									Mitigation (Annual GHG Emission Avoided, in CO ₂ e)	Other results ^f	Social / SDGs ^g	
1	Resilience to Climate Change for Highly Vulnerable Areas and Sector/Disaster Risk Reduction	Flood mitigation	Flood and lake control, major urban drainage management, and coastal protection	Development and rehabilitation of structures for urban and tidal flood control and coastal protection such as flood embankment, riverbank reinforcement, check dam, water dam, pillar, breakwaters, and drainage network.	West Sumatra, Riau, West Java, Central Java, North Sulawesi, South Sulawesi, North Maluku, Papua	521,563,626,449	36,346,897	10-20 years	N/A	Reduced 12,645 hectares potential area that are prone to water hazard of floodings supported by the development/ rehabilitation of 26 km riverine flood control and 12 km coastal protection structures.	3, 9, 13, 14	Ministry of Public Works and Housing
2	Resilience to Climate Change for Highly Vulnerable Areas and Sector/Disaster Risk Reduction	Drought management	Development of groundwater and raw water networks	Development of raw water and groundwater structures and infrastructures including wells, intake, storage, and piping transmission networks to improve clean water capacity supplies.	Special Capital Region of Jakarta, West Nusa Tenggara, South Sulawesi	200,444,901,528	13,949,480	10-20 years	N/A	Enhanced service capacity discharge at 4.10 m ³ /s of the national standardized target of raw water structures and infrastructure built that originates from the construction/ rehabilitation of 87 km raw water units and 18 units of wells and intakes, benefiting 1,534 hectares of areas risks to flood and drought in 3 provinces.	3, 9, 13, 14	Ministry of Public Works and Housing
3	Sustainable Transport	Development of groundwater and raw water networks	Railway transportation infrastructure connectivity	Development of a new railway line in Sulawesi Island, to open public access to railroad services. The project includes railway construction.	South Sulawesi	2,383,483,000	159,128	10 years	etc	Economic development and transportation connectivity improvement	8, 9, 11, 13	Ministry of Transportation
4	Sustainable Transport	Transportation network upgrade to higher climate resilient design standards	Railway Transportation Services	Development of infrastructure to enhance the railway capacity, including the construction of double tracks under the framework of transportation connectivity across Java Island.	Central Java	809,234,070	59,877	10 years	Contribute to the GHG emission reduction of North Java Line and Sumatra's railway (passenger and freight train) : 1,790,881.35 tonnes CO ₂ e.	Economic development and transportation connectivity improvement	8, 9, 11, 13	Ministry of Transportation

5	Green Building	Developing green buildings in line with GreenSHIP	Residential and Building Maintenance	Construction and retrofitting of buildings that take into account green building standard and performance indicator set by the government. It included development of sport and entrepreneurship infrastructure at Musamus State University of Marauke Agency	Papua	64,464,742,671	4,492,317	10 years	etc	Established university building that is energy efficient and environmentally-friendly, and becomes a building model for implementing green building principles	9, 11, 13	Ministry of Public Work and Housing
6	Sustainable Water and Wastewater Management	Development of agricultural infrastructure for efficient water management	Development of water surface, swamp and non-rieffield irrigation networks	Development and rehabilitation of water resources structure and infrastructures for rielfield and non-rieffield irrigation network including land acquisition, and construction and rehabilitation of weirs, irrigation area, and network civil structures.	Central Java, South Kalimantan, Central Sulawesi, West Sulawesi	295,236,404,302	20,573,947	10-20 years	N/A	Enhanced service capacity of water supply for 125,356 hectares of agricultural areas that are prone to flood and drought supported by the development/ rehabilitation of 4 units of weirs, 161 km irrigation networks and areas.	4, 11, 13	Ministry of Public Work and Housing
7	Sustainable Water and Wastewater Management	Development of agricultural infrastructure for efficient water management	Management of dams, lakes and other water storage structures	Development and revitalization of structures of artificial and natural water storages including dams, reservoirs, ponds (embung), lakes, and small lakes (sali).	Banten, West Java, Central Java	199,269,055,053	13,885,490	10-20 years	N/A	Enhanced carrying capacity of water resources at 126 million m ³ resulted from the development/ rehabilitation of 9 units of dams and water storage (embung). In addition, microhydro power plants were installed at appropriate few larger dams as a co-benefit.	3, 9, 13, 14	Ministry of Public Works and Housing

2	Resilience to Climate Change for Highly Vulnerable Areas and Sector/Disaster Risk Reduction	Drought management	Development of groundwater and raw water networks	Development and rehabilitation of raw water and groundwater structures and infrastructures including wells, intake, water storages (embung), and piping transmission networks to improve clean water capacity supplies.	North Maluku	23,953,018,200	1,669,209	10-20 years	N/A	Enhanced service capacity discharge at 4.10 m ³ /s of the national standardized target of raw water structures and infrastructure built that originates from the construction/ rehabilitation of 24 km raw water units and 4 units of wells and 4 water storage (embung)	3, 9, 13, 14	Ministry of Public Work and Housing
3	Sustainable Transport	Transportation network upgrade to higher climate resilient design standards	Railway Transportation Services; Railway Transportation Safety and Security; Railway Transportation Infrastructure Connectivity	Development of infrastructure to increase railway capacity, including the construction of double tracks in the framework of transportation connectivity across Java Island. The project includes railway and bridge construction and operation and management.	East Java	326,477,366,932	22,751,035	10 years	Contribute to the GHG emission reduction of all Greater Jakarta Commuter Line (GRL): 172,001 tonnes CO ₂ e. b) Double track of North Java Line and Sumatra's railway (passenger and freight train): 1,121,689 tonnes CO ₂ e.	Economic development and transportation connectivity improvement	8, 9, 11, 13	Ministry of Transportation
4	Sustainable Water and Wastewater Management	Development of agricultural infrastructure for efficient water management	Development of water surface, swamp and coastal pond irrigation networks	Development and technical assistance of infrastructure of water resources for non-rieffield irrigation network including irrigation civil structures and networks.	South Sumatra, East Java, East Nusa Tenggara	107,904,303,265	7,519,457	10-20 years	N/A	Enhanced service capacity of water supply for 18,402 hectares of agricultural areas that are prone to flood and drought supported by the development/ rehabilitation of 2 units of weirs and 81 km irrigation networks and areas	4, 11, 13	Ministry of Public Work and Housing
5	Sustainable Water and Wastewater Management	Development of agricultural infrastructure for efficient water management	Management of dams, lakes and other water storage structures	Development and revitalization of structures of artificial and natural water storages including dams, ponds (embung), lakes, and small lakes (sali).	South Sumatra, Lampung, West Java, Central Java, East Java, South Kalimantan, West Nusa Tenggara, East Nusa Tenggara, Gorontalo	3,000,543,758,870	348,469,948	10-20 years	N/A	Enhanced the carrying capacity of water resources at 1,975 million m ³ supported by the development/ rehabilitation of 12 dams, 11 ponds, 2 lakes, and 10 small lakes. In addition, microhydro power plants were installed at appropriate few larger dams as a co-benefit.	3, 9, 13, 14	Ministry of Public Works and Housing

Lampiran II

Pengolahan Data

Detail Perhitungan SWOT

No	Responden	Strengths				Weaknesses				Opportunities				Threats			
		S1	S2	S3	S4	W1	W2	W3	W4	O1	O2	O3	O4	T1	T2	T3	T4
1	Atmaja Basuki	3	4	4	3	4	3	2	2	4	4	4	3	3	3	3	2
2	Halim Indra	4	4	3	3	3	4	3	3	4	3	4	3	3	3	4	3
3	bagas anuraga	4	3	3	3	2	4	3	3	3	3	3	3	3	3	3	3
4	Ermas Karuniawan	4	4	3	2	3	4	4	3	4	3	4	3	4	2	3	3
5	Thereza Tiara	3	3	2	3	2	3	1	3	3	3	4	4	3	3	3	4
Rata-Rata		3,6	3,6	3	3	2,8	3,6	2,6	2,8	4	3	4	3	3	3	3	3
		4	4	3	3	3	4	3	3	4	3	4	3	3	3	3	3

Strengths			
Faktor	Bobot (X)	Rating (Y)	Skor (X,Y)
Komitmen Pemerintah terhadap SDGs	3	4	12
Instrumen Keuangan Syariah	3	4	12
Dukungan Global terhadap ESG	2	3	6
Stabilitas Ekonomi Relatif Tinggi	2	3	6
	10		36

Weaknesses			
Faktor	Bobot (X)	Rating (Y)	Skor (X,Y)
Kompleksitas Struktur Green Sukuk	4	3	12
Rendahnya Literasi Keuangan	3	4	12
Pasar Sukuk yang Belum Optimal	2	3	6
Kurangnya Standar Khusus	1	3	3
	10		33

Opportunities			
Faktor	Bobot (X)	Rating (Y)	Skor (X,Y)
Peningkatan Minat Investor ESG	3	4	12
Diversifikasi Proyek Hijau	3	3	9
Dukungan Kebijakan dan Regulasi	2	4	8
Kerja Sama dengan Lembaga Global	2	3	6
	10		35

Threats			
Faktor	Bobot (X)	Rating (Y)	Skor (X,Y)
Ketidakstabilan Ekonomi Global	3	3	9
Ketidakpastian Kebijakan Domestik	3	3	9
<i>Greenwashing</i>	2	3	6
Tantangan Teknologi Hijau	2	3	6
	10		30

Rumus menentukan kuadran

$$\frac{S - W}{2} = \frac{O - T}{2}$$

$$\frac{36 - 33}{2} = \frac{35 - 30}{2}$$

$$\frac{3}{2} = \frac{5}{2}$$

$$X = 1,5$$

$$Y = 2,5$$

Lampiran III**DAFTAR RIWAYAT HIDUP**

Nama : Anugrah Putri
 Tempat Tanggal Lahir : Kuala Kapuas, 14 April 2001
 Agama : Islam
 Kebangsaan : Indonesia
 Status Perkawinan : Belum Kawin
 Alamat : Jl. Trans Kalimantan RT. 011 Kelurahan Selat
 Utara Kecamatan Selat, Kabupaten Kapuas,
 Kalimantan Tengah.
 Pendidikan : a. TK Pembina
 b. SDN 3 Selat Hilir Kuala Kapuas
 c. SMPN 3 Selat Kuala Kapuas
 d. SMAN 2 Kuala Kapuas

Orang Tua

a. Nama Ayah : S. Raharjo
 Pekerjaan : Pensiunan PNS
 Alamat : Jl. Trans Kalimantan RT. 011 Kelurahan Selat
 Utara Kecamatan Selat, Kabupaten Kapuas,
 Kalimantan Tengah.
 b. Nama Ibu : Alm. Siti Kusnasikah
 Pekerjaan : -
 Alamat : -
 Jumlah Saudara : Anak ke-3 dari 3 bersaudara

Lampiran IV

Surat-Surat

Surat Penetapan Judul dan Pembimbing Skripsi



KEMENTERIAN AGAMA REPUBLIK INDONESIA
UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN
FAKULTAS EKONOMI DAN BISNIS ISLAM
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febimail@uin-antasari.ac.id / febi.uinantasari@gmail.com, website: febi.uin-antasari.ac.id

PENETAPAN JUDUL DAN PEMBIMBING SKRIPSI

Nomor : B - 23/Un. 14/III.5/ES.S1/PP.00.9/08/2024

Setelah kami mempelajari dan diadakan perbaikan seperluanya pada pra proposal (rencana penelitian) yang diajukan saudara (i):

Nama : Anugrah Putri
NIM : 210105010179
Program Studi : S.1/Ekonomi Syariah
Judul Skripsi : Analisis Potensi Green Sukuk sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan.

Kami dapat menyetujui pra proposal (rencana penelitian) tersebut. Sebagai pembimbing kami tetapkan sebagai berikut:

Dosen Pembimbing 1 : Drs.H. Nispan Rahmi, M. Ag
Dosen Pembimbing 2 : Atika Zahra Maulida, S.H.I., M.S.I

Saudara (i) diharapkan segera melakukan konsultasi dengan Dosen Pembimbing skripsi guna mendapatkan arahan dalam rangka persiapan pembuatan skripsi selanjutnya.

Demikian penetapan ini dibuat untuk diketahui dan dilaksanakan dengan semestinya.

Banjarmasin, 16 Agustus 2024
Ketua Jurusan



Rohana Faridah

Surat Berita Acara Seminar Proposal



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UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN
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BERITA ACARA UJIAN PROPOSAL
FAKULTAS EKONOMI DAN BISNIS ISLAM
UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN

Pada hari Selasa tanggal 27 Agustus 2024 telah dilaksanakan ujian proposal skripsi atas nama :

Nama	:	Anugrah Putri
NIM	:	210105010179
Jurusan	:	Ekonomi Syariah
Judul	:	Analisis Potensi Green Sukuk sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan.

dengan susunan tim penguji sebagai berikut:

Penguji 1	:	Dr. H. Nispan Rahmi, M.Ag.
Penguji 2	:	Dra. Hj. Faridah, MHI
Notulis	:	Rohana Faridah, S.E., M.M.

Hasil Ujian Proposal Skripsi dinyatakan :

Diterima / Diterima dengan perbaikan / Ditolak *Diterima*

Catatan Pelaksanaan Ujian Proposal : *lancar*

Banjarmasin, Selasa, 27 Agustus 2024

1. Penguji 1 :

Dr. H. Nispan Rahmi, M.Ag.

2. Penguji 2 :

Dra. Hj. Faridah, MHI

3. Notulis :

Rohana Faridah, S.E., M.M.

Surat Izin Melakukan Riset



**KEMENTERIAN AGAMA REPUBLIK INDONESIA
UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN
FAKULTAS EKONOMI DAN BISNIS ISLAM**

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Nomor : B-1559/Un.14/III.5/TL.00/12/2024

2 Desember 2024

Sifat : -

Lamp : 1 Berkas

Hal : Permohonan Izin Riset

**Yth. Direktur Jenderal Pengelolaan Pembiayaan dan Risiko
Banjarmasin**

Assalamu'alaikum wr.wb.

Dengan hormat. Yang bertanda tangan di bawah ini Dekan Fakultas Ekonomi dan Bisnis Islam UIN Antasari menyampaikan permohonan untuk diberikan izin riset kepada:

Nama	: Anugrah Putri
NIM	: 210105010179
Tempat/Tanggal Lahir	: Kuala Kapuas, 14 April 2001
Semester/Jurusan	: VII / Ekonomi Syariah
Tahun Akademik	: 2023/2024
Alamat	: Jl. Trans Kalimantan RT.011 Kelurahan Selat Utara, Kecamatan Selat, Kabupaten Kapuas, Kalimantan Tengah.
Waktu Riset	: 2 Desember 2024 s.d 2 Februari 2025
Judul Skripsi	: Analisis Potensi Green Sukuk Sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan (Sebagaimana Proposal Terlampir).

Sehubungan dengan hal tersebut, kami mohon agar kiranya berkenan membantu memberikan data dan informasi yang diperlukan terkait dengan riset tersebut.

Kami sampaikan pula sebagai Satker berpredikat Zona Integritas Wilayah Bebas dari Korupsi (ZI-WBK) menuju Zona Integritas Wilayah Birokrasi Bersih dan Melayani (ZI-WBBM) UIN antasari Banjarmasin berkomitmen terus menjaga integritas serta terus meningkatkan kualitas kinerja dan pelayanan.

Demikian permohonan ini kami sampaikan, atas perhatian dan kerjasamanya diucapkan terima kasih.

Wassalamu'alaikum wr.wb.



Dekan,

Sukarni

Surat Telah Melaksanakan Riset

SURAT PERNYATAAN TELAH MELAKUKAN RISET

Saya yang bertanda tangan di bawah ini:

Nama : Anugrah Putri
 NIM : 210105010179
 Tempat, Tanggal Lahir : Kuala Kapuas, 14 April 2021
 Semester/Jurusan : VIII/Ekonomi Syariah
 Alamat : Jl. Trans Kalimantan RT.011 Kelurahan Selat Utara
 Kecamatan Selat, Kabupaten Kapuas, Kalimantan
 Tengah.

Dengan ini menyatakan bahwa saya benar-benar telah melakukan Penelitian/Riset, dengan judul "Analisis Potensi *Green Sukuk* sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan". Penelitian berjenis kajian literatur yang dilakukan pada tanggal 2 Desember 2024 s.d. 2 Februari 2025.

Demikian surat pernyataan ini saya buat dengan sebenar-benarnya dan jika di kemudian hari pernyataan saya ini dinyatakan tidak benar, saya siap untuk menerima sanksi sesuai peraturan yang berlaku.

Banjarmasin, 6 Februari 2025
 Yang membuat pernyataan,



Anugrah Putri
 NIM. 210105010179

Mengetahui

Dosen Pembimbing I,



Dr. H. Nispan Rahmi, M.Ag
 NIP. 196705011994031005

Dosen Pembimbing II,



Atika Zahra Maulida, S.H.I., M.S.I
 NIP. 198810132019032014

Catatan Bimbingan Skripsi I



KEMENTERIAN AGAMA REPUBLIK INDONESIA

UNIVERSITAS ISLAM NEGERI

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FAKULTAS EKONOMI DAN BISNIS ISLAM

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CATATAN KONSULTASI BIMBINGAN SKRIPSI

Nama : Anugrah Putri
 NIM : 210105010179
 Jurusan : Ekonomi Syariah
 Judul Skripsi : Analisis Potensi Green Sukuk sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan
 Pembimbing I : Drs. H. Nispan Rahmi, M.Ag
 Pembimbing II : Atika Zahra Maulida, S.HI., M.S.I

CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
- Sesuaikan keterangan BAB dengan yang di buku pedoman - Cari data terkait implementasi dan potensi lalu dianalisis - Perbaiki yang disarankan Pembimbing II. 13/12/24 	- Perkuat latar belakang - Gunakan analisis SWOT - Perbaiki definisi operasional - Petakan kerangka berpikir - Ganti keterangan jenis dan pendekatan - Buat tabel untuk penelitian terdahulu - Penelitian terdahulu : persamaan substansi, perbedaan, dan hasil. 12/12/2024 

Catatan:

- Setiap Konsultasi lembaran catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembaran serupa yang masih kosong (lembaran ini dapat dicopy).

Catatan Bimbingan Skripsi II



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 Pembimbing II : Atika Zahra Maulida, S.HI., M.S.I

CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
- Cari data untuk menjawab penelitian no. 1 - Data yang didapatkan kemudian dianalisis dan menggunakan analisis SWOT Ben 3 Januari 2025 	- Beri keterangan pada tabel penelitian terdahulu. - Beri in-note pada definisi operasional. - Perbaiki tabel sesuai margin - Klasifikasikan daftar pustaka sesuai jenisnya. - Lanjutkan perhitungan matriks SWOT.  30/12/2024

Catatan:

- Setiap Konsultasi lembaran catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembaran serupa yang masih kosong (lembaran ini dapat dicopy).

Catatan Bimbingan Skripsi III



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ANTASARI BANJARMASIN

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CATATAN KONSULTASI BIMBINGAN SKRIPSI

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 Pembimbing II : Atika Zahra Maulida, S.HI., M.S.I

CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
Setelah data diteliti lengkap kemudian di analisis untuk mendapatkan kesimpulan jelas. Kesimpulan harus men- jelaskan perannya penelitian dan kesimpulan dan per- masalahan! Bjn 09/01/25	- Lengkapi artikel asing - Beri keterangan pada setiap tabel - Perbaiki spasi pada daftar pustaka 14/1/2025

Catatan:

- Setiap Konsultasi lembar catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembar serupa yang masih kosong (lembaran ini dapat dicopy).

Catatan Bimbingan Skripsi IV



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CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
<i>- Kefinisan</i> <i>- Lembar awal bab</i> <i>Berikutnya !</i> <i>- Kesimpulan ya. bab</i> <i>Penutup harus menjawab ke</i> <i>muatan masalah. Menjawab</i> <i>nya dan data yg di gali</i> <i>dari sumber masalah!</i> <i>Djir. 10/01/25.</i> <i>[Signature]</i>	<i>- Tambahkan lampiran,</i> <i>mengenai perhitungan</i> <i>pada SWOT.</i> <i>[Signature]</i> 15/1/2025

Catatan:

- Setiap Konsultasi lembaran catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembaran serupa yang masih kosong (lembaran ini dapat dicopy).

Catatan Bimbingan Skripsi V



KEMENTERIAN AGAMA REPUBLIK INDONESIA

UNIVERSITAS ISLAM NEGERI

ANTASARI BANJARMASIN

FAKULTAS EKONOMI DAN BISNIS ISLAM

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CATATAN KONSULTASI BIMBINGAN SKRIPSI

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 Pembimbing I : Drs. H. Nispan Rahmi, M.Ag
 Pembimbing II : Atika Zahra Maulida, S.HI.,M.S.I

CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
- Perhatikan betul <i>Telemti</i> penulisan & <i>Bahasa</i>, misal: margin kiri & atas, 4.4. margin kanan & bawah, 3.3. - Lengkapi pernyataan <i>lainnya</i> terkait <i>kelempahan</i> <i>ujian</i>. Rjir, 6 Feb. 2025 <i>[Signature]</i>	- Perbaiki kata kunci di abstrak - Perbaiki tulisan pada awal kalimat. <i>[Signature]</i> 6/2/2025

Catatan:

- Setiap Konsultasi lembaran catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembaran serupa yang masih kosong (lembaran ini dapat dicopy).

Catatan Bimbingan Skripsi VI



KEMENTERIAN AGAMA REPUBLIK INDONESIA
UNIVERSITAS ISLAM NEGERI
ANTASARI BANJARMASIN
FAKULTAS EKONOMI DAN BISNIS ISLAM

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CATATAN KONSULTASI BIMBINGAN SKRIPSI

Nama : Anugrah Putri
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 Jurusan : Ekonomi Syariah
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 Pembimbing II : Atika Zahra Maulida, S.HI., M.S.I

CATATAN PEMBIMBING I	CATATAN PEMBIMBING II
Setelah dilakukan konsultasi & pembahasan dengan saya, maka skripsi ini bisa saja digambarkan/diperbaiki untuk diujikan di depan Tim Penguji Skripsi Febi UIN Antasari. Bjm. 19 Maret 2025 <i>[Signature]</i>	- lanjut & tang <i>[Signature]</i> 21/3/2025

Catatan:

- Setiap Konsultasi lembaran catatan ini harus dibawa untuk diisi oleh Pembimbing I / Pembimbing II.
- Konsultasi berikutnya harus membawa lembaran serupa yang masih kosong (lembaran ini dapat dicopy).

Surat Keterangan Bebas Plagiasi



**KEMENTERIAN AGAMA REPUBLIK INDONESIA
UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN
FAKULTAS EKONOMI DAN BISNIS ISLAM
JURUSAN EKONOMI SYARIAH**

Jalan A. Yani Km. 4.5 Banjarmasin 70235 Telepon (0511) 6777 955, e-mail: febimail@uin-antasari.ac.id/febi.uinantasari@gmail.com, website: febi.uin-antasari.ac.id

PENETAPAN BEBAS PLAGIASI

Nomor : B - 3/Un. 14/III.5/ES.S1/PP.00.9/4/2025

Memperhatikan surat permohonan Saudara (i) dan hasil Rapat Tim Pemeriksa Plagiasi Tugas Akhir/ Skripsi Mahasiswa Jurusan Ekonomi Syariah Fakultas Ekonomi dan Bisnis Islam UIN Antasari Banjarmasin, maka kami dapat memberikan Surat Keterangan Bebas Plagiasi skripsi atas nama Saudara (i):

Nama : Anugrah Putri
NIM : 210105010179
Program Studi : Ekonomi Syariah
Judul Skripsi : Analisis Potensi Green Sukuk sebagai Akselerator dalam Mendukung Pembangunan Ekonomi Berkelanjutan

Dengan demikian, skripsi Saudara (i) dinyatakan:

BEBAS PLAGIASI
Dengan Persentase Indikasi Plagiat: 13%

Demikian penetapan ini dibuat untuk diketahui dan dilaksanakan dengan semestinya.

Banjarmasin, 11 April 2025
Ketua Jurusan



Rohana Faridah