



GLOBAL VISION LOGISTICS SDN BHD PRE-ISSUANCE GREEN FINANCE FRAMEWORK ASSESSMENT



MARCH 2023

SUSTAINABLE FINANCE FRAMEWORK ASSESSMENT

MARC Ratings Berhad (MARC Ratings) has been engaged by Global Vision Logistics Sdn Bhd (GVL) (Company Registration No.: 1253308-D) as an independent external reviewer for its Green Finance Framework. This external review was conducted according to the analytical framework in MARC Ratings' Impact Bond Assessment (IBA) methodology that is published on its website.

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Publication date: March 03, 2023

SUMMARY

Global Vision Logistics Sdn Bhd (GVL) (Company Registration No.: 1253308-D) has engaged MARC Ratings Berhad (MARC Ratings) to review its Green Finance Framework (the Framework). The Framework has been established to set the guiding principles for GVL to enter Green Finance Transactions (GFT) to fund and refinance projects, that will deliver environmental benefits in accordance with GVL's strategic objectives. In assigning the assessment, MARC Ratings has relied on information provided by GVL and associated parties as well as information gathered from the public domain.

MARC Ratings' external review consists of three parts: an impact significance analysis based on GVL's Framework; an assessment of alignment with the Green Loan Principles (GLP) 2021 published by the Loan Market Association, Asia Pacific Loan Market Association and Loan Syndications and Trading Association, Green Bond Principles (GBP) 2021 published by the International Capital Market Association, ASEAN Green Bond Standards (AGBS) 2018 published by the ASEAN Capital Markets Forum, the Sustainable and Responsible Investment (SRI) Sukuk Framework under the Guidelines on Unlisted Capital Market Products issued by the Securities Commission Malaysia, revised on November 28, 2022, and an evaluation of the issuer's sustainability implementation capacity and performance.

The scope of MARC Ratings' external review is set out in MARC Ratings' Impact Bond Assessment (IBA) methodology that is publicly accessible from its corporate website.

Fundraising will include bonds, loans, sukuk and other forms of financing with structures tailored to contribute to green sustainable development by application of the proceeds to Eligible Green/SRI Project(s) as defined by the Framework.

GVL intends to utilise financing to be procured, in part or in whole, for new or existing projects that directly support five of the 17 United Nations (UN) Sustainable Development Goals (SDGs). All seven Eligible Categories for the Use of Proceeds identified in the Framework are recognised by the GLP, GBP, AGBS and the SRI Sukuk Framework. Each of the Eligible Categories aligns with SDGs such as Green Buildings (SDGs 9 and 11), Renewable Energy (SDGs 7, 11 and 12), Energy Efficiency (SDGs 7 and 9), Waste Management (SDG 12), Sustainable Water Management (SDGs 6, 11 and 12), Clean Transportation (SDG 11) and Circular Economy adapted products, production technologies and processes (SDGs 11 and 12).

GVL is embarking on its maiden project and is pre-operational where the Board of Directors (BOD) is supported by a project director, finance manager, and a team of executives. Under the Framework, Eligible Green/SRI Project(s) are identified, selected, and approved by the Board of Directors according to the Framework. The net proceeds will be managed internally and on a portfolio basis (Portfolio). If an Eligible Asset ceases to meet the eligibility criteria and is removed from the Eligible Assets pool, on a best effort basis GVL would replace it with another Eligible Asset. GVL will continuously ensure that the aggregate value of the Eligible Assets portfolio matches or exceeds the balance of net proceeds. MARC Ratings considers the process for the management of proceeds to be within market practice. The Framework aligns GVL's tracking and reporting on Use of Proceeds from the financing with the SC's SRI Sukuk Framework. It provides for annual reporting of the projects to which the proceeds have been allocated, the balance of unallocated proceeds and where such unutilised amount is placed or invested pending utilisation, as well as project impact indicators. Where feasible, GVL will disclose qualitative performance indicators, quantitative performance measures and the key underlying methodology and/or assumptions used.

Based on our review of the relevant documentation and assessment as per our Impact Bond Assessment (IBA) methodology, we have assigned a "Bronze" assessment to the Framework; no marks were given for social SDG alignment and impact. MARC Ratings also opines that the Framework is aligned with the core components of the GLP, GBP, AGBS and the SRI Sukuk Framework.

Introduction

GVL is a joint-venture company incorporated on October 27, 2017, with an issued and paid-up share capital of RM75.2 million (including Redeemable Preference Shares (RPS) of RM74.95 million). GVL's principal business activity is that of general warehousing and storage, property development and investment holding. GVL's four shareholders are: Hartamas Mentari Sdn Bhd (30%), Swift Haulage Berhad (25%), Ideal Force Sdn Bhd (15%) and Aspen Vision Properties Sdn Bhd (30%), representing a property investment holding company, an integrated logistics player, a private equity and investment holding firm, and a master property developer, respectively. In the absence of a majority shareholder, GVL's strategic direction is decided by consensus.

GVL is currently developing a logistics hub complex (the Project) in Shah Alam. The Project involves a four-storey warehouse and office inclusive of environmental and sustainable features and facilities. GVL has engaged GAC GreenA Consultants Sdn Bhd (GreenA), a sustainability consultancy and green value engineering firm to provide Environmentally Sustainable Design (ESD) consultancy services with a target to achieve two green accreditations, being EDGE Advance and GreenRE certification, for the Project. GreenA is a Sustainability Consultancy and Green Value Engineering firm established since 2009. It provides consultancy in the areas of Building Decarbonisation, Green Building Advisory and Certification Consultancy, Environmental Studies and Protocol Development, Energy and Environmental Audits. GreenA is Singapore's only consultancy firm to be listed under the Science Based Target Initiative (a partnership between Carbon Disclosure Project (CDP), the United Nations Global Compact, World Resources Institute and the World Wide Fund for Nature).

GVL plans to raise funds via GFTs and has developed the Framework to guide its fundraising activities to comply with Green/SRI Sukuk principles. At the point of assessment until the completion of the Project, GVL is pre-operational and managed by its BOD, assisted by a project director, a finance manager and a team of executives.

The scope within the Framework covers green/sustainable project developments under GVL and/or its subsidiaries (GVL Group). Net proceeds raised from GFTs will be used exclusively to finance or refinance, in part or in full, new or existing, Eligible Green/SRI Project(s) as defined. For the avoidance of doubt, loan and bond/sukuk proceeds can be used by the GVL Group for working capital requirements, operating expenses, and other expenses if they fall within the Eligible Green/SRI Projects criteria. The BOD will be responsible for managing any future updates of the Framework, including any expansion of the Eligibility Criteria under the Use of Proceeds. If any project ceases to fulfil the Eligible green/SRI Project (s) as soon as reasonably practicable.

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COMPLIANCE REVIEW FORM

01 IMPACT SIGNIFICANCE ANALYSIS

MARC Ratings' qualitative analysis of the Use of Proceeds and impact significance is conducted in the context of the UN SDGs. As a globally accepted guidepost for transition to sustainable development, the SDGs serve as a useful reference for project impact analysis. The 17 SDGs are at the heart of a global sustainability agenda covering three broad areas of economic, social, and environmental development to be reached by 2030.

The Framework's major objective is to lay forth guidelines for entering into GFTs to fund and refinance projects, which will deliver environmental benefits that support GVL's sustainability objectives.

Fundraising will be carried out via bonds, loans, sukuk and other forms of financing with structures tailored to contribute to green/sustainable development by application of the proceeds to Eligible Green/SRI Project(s) as defined in the Framework.

Net proceeds raised from GFTs will be used exclusively to finance or refinance, in part or in full, new or existing Eligible Green/SRI Project(s) as defined below. For the avoidance of doubt, loan and bond/sukuk proceeds can be used by the GVL Group for working capital requirements, operating expenses and other expenses related to Eligible Green/SRI Projects, so long as the proceeds are not used to fund new or existing assets, businesses, projects and/or products falling outside of the Eligible Green/SRI Project criteria.

The Use of Proceeds will be divided into seven Eligible Categories as defined in the Framework, cumulatively supporting 5 of the 17 UN SDGs:

- 1. Green Buildings (SDGs 9 and 11)
- 2. Renewable energy (SDGs 7, 11 and 12)
- 3. Energy Efficiency (SDGs 7 and 9)
- 4. Waste Management (SDG 12)
- 5. Sustainable Water Management (SDGs 6, 11 and 12)
- 6. Clean Transportation (SDG 11)
- 7. Circular Economy adapted products, production technologies and processes (SDGs 11 and 12)

SDG Description:

- SDG 6: ensure availability and sustainable management of water and sanitation for all.
- SDG 7: ensure access to affordable, reliable, sustainable and modern energy for all.
- SDG 9: build resilient infrastructure, promote inclusive and sustainable industrialisation and foster innovation.
- SDG 11: make cities and human settlements inclusive, safe, resilient and sustainable.
- SDG 12: ensure sustainable consumption and production patterns.

ELIGIBLE CATEGORIES

1	Green Buildings					
	Eligibility Criteria: New, existing, or refurbished buildings which meet regional, national, or internationally recognised standards or certifications, which include: - Malaysia Green Building Index, Silver and above - EDGE Certified and above.					
	Sustainability Objective	Sustainability Benefit	Corresponding SDG			
	 Build resilient infrastructure, promote inclusive and sustainable industrialisation and foster innovation. Ensure sustainable consumption and production patterns. 	 Open access to innovative solutions and sustainable infrastructure Avoidance / minimising of greenhouse gases (GHG) emissions Energy savings 	SDG 9: Industry, Innovation, and Infrastructure SDG 11: Sustainable Cities and Communities			
			 Indicative reporting criteria Number and gross floor area (m2) of green buildings and green building certifications obtained. Total GHG emissions (TCO₂EQ) reduced. 			
2	Renewable Energy					
			d operations of existing and new renewable els and energy storage systems.			
	Sustainability Objective	Sustainability Benefit	Corresponding SDG			
	 Promote usage of renewable energy Ensure access to affordable, reliable, sustainable and modern energy. Take urgent action to combat climate change and its impacts. 	 Avoidance / minimising of GHG emissions Alternative energy generated; non- carbon based 	7 If accessed on the conserved on the conserv			
3	Energy Efficiency		l			
	Eligibility Criteria: Installation, operation, and improve energy efficiency.	Examples include: Investm	m to reduce energy consumption or to ent/expenditure for the installation, oling systems, air conditioning, LED lighting			

	Sustainability Objective	Sustainability Benefit	Corresponding SDG		
	Ensure sustainable	Improvement in	7 ALTONICABLE AND 9 INCISTEN INITIATION CLARENEERY 9 JUNITED ADDIVERSITIATION		
	consumption and	energy efficiency			
	production patterns	infrastructure			
		Energy savings	• SDC 7 Affordable and Clean Energy		
			SDG 7 Affordable and Clean Energy SDG 9 Inductor Innovation and		
			 SDG 9 Industry, Innovation, and Infrastructure 		
			initastructure		
			Indicative reporting criteria		
			 Energy saved per year (kWh/year) 		
			 Tonnes of GHG or carbon dioxide 		
			equivalent (tCO ₂ e) avoided.		
			 Energy intensity reduction (kWh/sqm) 		
4	Waste Management				
	Eligibility Criteria:	of recycling infrastructure	ncluding waste minimisation, filtering,		
	management, recycling an		nervoing waste minimisation, intering,		
-	Sustainability Objective	Sustainability Benefit	Corresponding SDG		
	Take urgent action to	Waste reduction	12 RESPONSIBLE		
	combat climate	Recycling of waste	AND PRODUCTION		
	change and its	 Less demand on landfills 			
	impacts	lanomis	SPC 12: Despensible Consumption and		
			SDG 12: Responsible Consumption and		
			Production		
			Indicative reporting criteria		
			Waste removed (tonnes)		
			• Waste that is prevented,		
			minimised, reused or recycled before		
			and after the project, in percentage		
			of total waste and/or in absolute		
			amount (tonnes/annum)		
5	Sustainable Water Manag				
	Sustainable water wanag	ement			
	Sustainable Water Manag Eligibility Criteria:	ement			
	Eligibility Criteria:		fittings with water saving features to		
	Eligibility Criteria: Capital expenditure on wa				
	Eligibility Criteria: Capital expenditure on wa reduce domestic and com	ter efficient equipment and mercial water consumption			
	Eligibility Criteria: Capital expenditure on wa reduce domestic and com Sustainability Objective	ter efficient equipment and	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and com Sustainability Objective • Ensure sustainable	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource			
	Eligibility Criteria: Capital expenditure on wa reduce domestic and com Sustainability Objective	ter efficient equipment and nercial water consumption Sustainability Benefit	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
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	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG 6 REAL WATER 11 Reconstruction 12 Reconstruction 12 Reconstruction 12 Reconstruction 12 Reconstruction 12 Reconstruction 11 Reconstruction 11 Reconstruction 11 Reconstruction 11 Reconstruction 11 Reconstruction		
	Eligibility Criteria: Capital expenditure on wa reduce domestic and come Sustainability Objective • Ensure sustainable consumption and	ter efficient equipment and mercial water consumption Sustainability Benefit • Water resource	Corresponding SDG		

	Clean Transportation						
	Eligibility Criteria:						
			endly transportation modes with zero				
	emission such as electric vehicles, public transportation, and public walking and cycling infrastructure, with the following direct emissions thresholds: i) zero tailpipe emissions for all						
	vehicles, or ii) passenger cars and light commercial vehicles with tailpipe emission intensity no greater than 50g CO ₂ /km (Worldwide Harmonised Light Vehicle Test Procedure - WLTP).						
	Sustainability Objective	Sustainability Benefit	Corresponding SDG				
	 Take urgent action to 	•	11 SUSTAINABLE CITES				
	combat climate	Avoidance/min					
	change and its	imising of GHG					
	impacts	emissions					
			SDG 11 : Sustainable Cities and Communities				
			Indicative reporting criteria				
			 Number of EV charging lots installed 				
			 Number of bicycle parking lots 				
7	Circular Economy adapted	products production tech	nologies and processes				
-	Eligibility Criteria:	products, production tech					
	•	n of reusable, recyclable ar	nd refurbished materials, components and				
	products; circular tools and	-					
	Sustainability Objective	Sustainability Benefit	Corresponding SDG				
	 Take urgent action to 						
1	-	Resource	11 SUSTAINABLE CITIES 12 RESPONSIBLE CONSUMPTION				
	combat climate	 Resource conservation 	11 SUSTAINABLE CITES AND COMMINITIES ADD POLICITION				
	combat climate change and its		11 SUSTAINABLE CITES AND POLICITION AND POLICITION				
	combat climate		11 SAUSTAINABLE CITES AND COMMUNITIES AND POLICITIN				
	combat climate change and its		11 SUSTAINABLE CITES 12 RESPONSEL 12 CONSULTION CONSULTION SDG 11: Sustainable Cities and				
	combat climate change and its		Communities				
	combat climate change and its		Communities SDG 12: Responsible Consumption and				
	combat climate change and its		Communities				
	combat climate change and its		Communities SDG 12: Responsible Consumption and				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production				
	combat climate change and its		Communities SDG 12: Responsible Consumption and Production Indicative reporting criteria				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production Indicative reporting criteria • The percentage increase in materials,				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production Indicative reporting criteria • The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production Indicative reporting criteria • The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production Indicative reporting criteria • The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a.				
	combat climate change and its		Communities SDG 12 : Responsible Consumption and Production Indicative reporting criteria • The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a. • Increase in components, products or				
	combat climate change and its		 Communities SDG 12: Responsible Consumption and Production Indicative reporting criteria The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a. Increase in components, products or assets with circular design as a result of 				
	combat climate change and its		 Communities SDG 12: Responsible Consumption and Production Indicative reporting criteria The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a. Increase in components, products or assets with circular design as a result of the project in valorised amount, 				
	combat climate change and its		 Communities SDG 12: Responsible Consumption and Production Indicative reporting criteria The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a. Increase in components, products or assets with circular design as a result of the project in valorised amount, in percentage of the total product 				
	combat climate change and its		 Communities SDG 12: Responsible Consumption and Production Indicative reporting criteria The percentage increase in materials, components and products that are reusable, recyclable, and/or certified compostable as a result of the project and/or in absolute amount in tonnes p.a. Increase in components, products or assets with circular design as a result of the project in valorised amount, 				
	combat climate change and its		Communities SDG 12 : Responsible Consumption an Production Indicative reporting criteria • The percentage increase in mate components and products that reusable, recyclable, and/or cert				

Overall Impact Significance

Any expenditure related to the following activities will be excluded from the Green Categories:

- Fossil fuel, fossil fuel-based electric power generation projects, and energy efficiency improvement projects for fossil fuel-based electric power generation
- Vehicles powered through fossil fuel combustion
- Nuclear energy
- Lethal defence goods
- Weaponry
- Gambling
- Conflict minerals
- Activities or projects associated with child labour or forced labour
- Alcoholic beverages and tobacco
- Pork products sector

Overall, the anticipated impact of the Use of Proceeds for Green Projects is assessed to be fairly significant, considering their potential to contribute to green sustainable development. The expected sustainability benefits of the Use of Proceeds are aligned with GVL's sustainability approach, the environmental SDGs and national sustainable environmental development priorities. The grading assigned correlates to lower qualifying target for green buildings and a new setup with minimal policies, processes and resources, increasing execution and sustainability risks.

	Very Significant	This level of impact significance is assigned where underlying projects are expected
		to generate very visible positive ground level impact. Projects at this level support
		the realization of long-term integrated visions of sustainable development that are
		consistent with global sustainability goals, as well as national sustainable
		development goals and priorities.
	Significant	This level of impact significance is assigned where underlying projects are expected
		to generate a visible positive ground level impact. Projects at this level have the
		potential to facilitate adjustments towards a more sustainable development
		trajectory and to meaningfully advance national level sustainable development
		goals.
\square	Fairly Significant	This level of impact significance is assigned where underlying projects are expected
		to generate a ground level impact which, although at a lower magnitude than that
		expected for higher assessment levels, is still considered noteworthy.
	Marginal	This level of impact significance is assigned where underlying projects are expected
		to generate a positive but limited ground level impact.
	Not Significant	This level of impact significance is assigned where underlying projects are expected
		to have negligible ground level impact.

02 ASSESSMENT OF ALIGNMENT WITH THE GBP, ASEAN GBS, GLP AND SRI SUKUK FRAMEWORK

A summary of the findings of our review is given below. The detailed review is attached in this assessment's appendix.



Principle One: Utilisation of Proceeds

The proceeds of the financing will be allocated to finance and/or refinance new or existing eligible assets from green project categories recognised by the Green Bond Principles (GBP), ASEAN Green Bond Standards (ASEAN GBS), Green Loan Principles (GLP) and the Securities Commission Malaysia's (SC) Sustainable and Responsible Investment (SRI) Sukuk Framework.

The Eligible Categories outlined in the Framework are aligned to the standards/principles mentioned above. Under para 7.08 of the SC's SRI Sukuk Framework, Eligible SRI projects may include, but are not limited to the following: (a) Green projects that relate to (i) renewable energy; (ii) energy efficiency; (iii) pollution prevention and control; (iv) environmentally sustainable management of living natural resources and land use; (v) terrestrial and aquatic biodiversity conservation; (vi) clean transportation; (vii) sustainable water and wastewater management; (viii) climate change adaptation; (ix) eco-efficient and/or circular economy adapted products, production technologies and processes; and (x) green buildings which meet regional, national or internationally recognised standards or certifications.

GVL may add Green Eligible Categories from time to time that are aligned to the GBP, ASEAN GBS, GLP and the SRI Sukuk Framework collectively. Clear exclusion criteria have also been defined by the Framework.

A register of Eligible Assets will be maintained by GVL, and it will be periodically reviewed to verify that all assets in the register continue to meet the criteria under the Framework. GVL has committed to annually disclose its allocation of proceeds to each Eligible Category in aggregate.

In MARC Ratings' opinion, the defined Eligible Use of Proceeds categories meet the criteria for Use of Proceeds as set forth in the GBP, ASEAN GBS, GLP and the SRI Sukuk Framework.

Project evaluation and selection is a key process in ensuring that the green projects financed by the GFTs meet the Eligibility Criteria set in the Framework. Under the Framework, Eligible Green/SRI Project(s) are identified, selected and approved via a process that closely references how an Eligible Green/SRI Project is evaluated and approved internally by GVL.



Principle Two: Process for Project Evaluation and Selection The BOD will review and select the Eligible Green/SRI Project(s) according to the Eligible Criteria. The BOD will ensure that the selected Eligible Green/SRI Project(s) is(are) in line with the Framework and the environmental guidelines (such as national regulations and international standards) which are applicable within the GVL Group. In addition, the BOD will be responsible for managing any future updates of the Framework, including any expansion of the Eligibility Criteria under the Use of Proceeds. Any changes to the Framework will have to be approved by the BOD.

The BOD is currently setting the direction of the project and GVL. They are assisted by a project director, a finance manager and a team of executives.



Principle Three: Management of Proceeds

GVL will ensure the amount equal to the net proceeds of the GFTs will be used exclusively for allocation to the Eligible Green/SRI Project(s). As long as there are outstanding GFTs, the BOD will manage the listing through its internal system, and the balance of the tracked proceeds will be periodically monitored.

Where the aggregate amount in the Portfolio is less than the total outstanding amount of GVL's sustainable financing proceeds, GVL may hold the unallocated amount in cash, cash equivalents and/or invest in other liquid marketable instruments, all of which shall be in accordance with GVL's liquidity policy until the amount is allocated to the Portfolio.

There will be no separate management of proceeds for the purpose of refinancing operating projects where the projects' costs were fully disbursed in the past.

If any project ceases to fulfil the Eligible green / SRI Project Criteria, GVL will, on a best effort basis, remove or replace the project(s) as soon as reasonably practicable. In MARC Ratings' opinion, GVL's ability to replace assets may be limited as a joint venture company with a maiden project.



Principle Four: Reporting GVL will prepare an annual Sustainability Financing Report and commits to transparent reporting on its GFTs and sustainability efforts.

For Green Loans, GVL will make the information readily available to its lenders upon request. For bonds and Sukuk, GVL will disclose the following information to the bondholders/Sukukholders annually on its website which includes, among others:

- Summary of projects details
- Amount of proceeds allocated to each eligible project
- Expected environmental and/or social impacts of Eligible Expenditures
- Aggregate amount of proceeds of Sustainable Financing allocated to Eligible Expenditures
- Removal or substitution of eligible projects
- The amount utilised for the Eligible SRI projects
- Remaining balance of unallocated proceeds and where such unallocated proceeds is placed or invested pending allocation; and
- Other necessary information.

GVL will include impact reporting in its progress update. The impact report will include:

- The impact or expected impact, including the key underlying methodology or assumptions used to determine the impact or expected impact.
- The key performance indicators (KPIs) achieved in supporting 17 of the UNSDGs 2030 and GVL's 2030 Sustainability Goals.

Post-issuance, for Use of Proceeds directed towards the Eligible Green Building category, GVL will publish the green building certificate of the relevant eligible buildings from the respective external certification authority annually to demonstrate alignment of the allocation and impact reporting with the Framework, until full allocation and in case of material changes.

Additional post-issuance annual external verification on the alignment of the allocation and impact reporting with the Framework will be obtained when the Use of Proceeds are directed to project categories other than Green Buildings, such external reviewer's report will be made available on the designated website.

In MARC Ratings' opinion, the reporting commitments are aligned with the requirements of the GBP, ASEAN GBS, GLP, the SRI Sukuk Framework, and market practice. Overall, MARC Ratings considers GVL's Framework to be aligned with the core components of the SC's SRI Sukuk Framework and the ASEAN GBS regarding the Use of Proceeds, Process for Project Evaluation and Selection, Management of Proceeds and Reporting (including Disclosures). The grading assigned correlates to GVL's pre-operational stage, its lower qualifying target for green buildings, and a new setup with minimal policies, processes and resources, increasing execution and sustainability risks.

Overall Assessment

	Clarity of Issuance Process and Disclosure	Total Score
	High	10- 12 points
	Good	7 -9 points
\square	Satisfactory	4 – 6 points
	Low	Below 4 points

Equal weighting is given to each of the four principles in arriving at the total score which is then expressed on the above four-point descriptive scale which ranges from High to Low.

Assessment Grade	High	Good	Satisfactory	Low
	3	2	1	0

03 ANALYSIS OF SUSTAINABILITY PERFORMANCE

As its maiden green development, GVL is developing a logistics hub in Shah Alam as follows:

Phase 1A

4 storey logistic warehouse (Ground Floor – 3rd level) inclusive of Mezzanine floor at each level

- 1 Level of Office Space (Ground Floor)
- 4 Levels of Car Park (Ground Floor 3rd level)
- 1 Unit Workers Canteen (1 Level)
- 3 Guard Houses (1 and 2 Levels)
- 1 Electrical Substation TNB (2 Levels)
- 1 Unit of Building Utilities (M & E) (1 Level)
- 1 Unit of Waste Chamber (1 Level)

Phase 1B

- 2 Blocks of Workers Dormitory that consists of:
- 1 Level of Facilities (Ground Floor)
- 4 Levels of Workers Dormitory (Levels 1 -4)
- 1 Unit of Waste Chamber (1 Level)
- 1 Unit of Guard House (1 Level)

The green requirements for certification have been incorporated in the tender construction documents. Green Building certification design requirements take into consideration the following: building and roof specification, renewable energy, concrete usage and embodied carbon, green label materials/products, landscaping, recycle bin, green transport, air conditioning system, lighting, lifts, water fittings, and water sub metering.



GreenA was appointed to provide Environmentally Sustainable Design (ESD) consultancy services with a target to achieve **EDGE Advance** and **GreenRE** certification for GVL's logistics hub project.

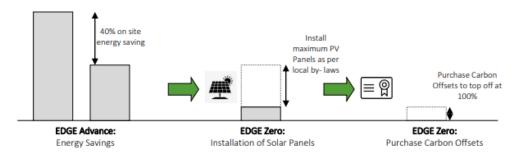
EDGE Certification

There are three choices for EDGE certification:

LEVEL 1: EDGE Certified:	20%	or	more	savings	in	energy,	water,	and	embodied	energy	in
	mate	rial	s.								

LEVEL 2: EDGE Advanced: EDGE certified with 40% or more on-site energy savings.

LEVEL 3: Zero Carbon: EDGE Advanced with 100% renewables on-site or off-site or purchased carbon offsets to top off at 100%. All energy must be accounted for, including diesel and liquefied petroleum gas (LPG).



To achieve Edge Zero, GVL needs to install PV panels on-site to meet 75% of Maximum Demand. Preliminary computations: PV panels must be installed to generate 13,217.26 MWh/yr. Annual Renewable Energy Certificates (REC) should be purchased to offset the remaining energy consumed. As per preliminary computations, 5,287 RECs are to be purchased.

GreenRE Certification

GreenRE (Green Real Estate) was set up by the Real Estate and Housing Developers' Association Malaysia (REHDA) and is supported and recognised by the Malaysian Government and local authorities. Certified projects qualify for Income Tax Allowances and Incentives under the Green Tax Incentive Scheme of MIDA and Ministry of Finance (MOF).

90 <

 Bronze
 50 to <75</th>

 Silver
 75 to <85</th>

 Gold
 85 to <90</th>

Preliminary computation places the Project at GreenRE Silver.

Platinum

Overall, MARC Ratings assessed that GVL's green/sustainability performance is subject to achievement of the targeted certification. Being a maiden project of a joint venture company, ability to replace non-compliant assets appears limited.

At present, GVL is unable to quantify social benefits to the Project, hence no marks were assigned for social SDG alignment or impacts.

Excellent/Highest Assurance	The issuer positions itself as a sustainability leader in its industry, ranking in the "top tiers" of performance across multiple categories of engagement, ranging from supply chain management to environmental performance. Sustainability-related risks and opportunities are integrated with the business strategy. Well-defined sustainability policies and practices are augmented by strong accountability systems which allow for a benchmarking of the issuer's performance against stated objectives and the incorporation of external assurance in its sustainability reporting framework.
Very Good/High	The issuer has integrated risk-based sustainability considerations in its operations and has a robust process for assessing significant sustainability risks exposures to minimize adverse impacts on its business. The focus of the issuer's sustainability performance monitoring and evaluation is on managing risk exposures to minimize downside risk. Globally recognized best practice reporting frameworks guide the issuer's sustainability reporting.
Good/Medium	The issuer has adopted a CSR-centric sustainability strategy that prioritizes stakeholder engagement and goodwill building. Sustainability is a small part of the issuer's business strategy, nonetheless there is evidence to suggest that its sustainability performance has progressed beyond maintaining regulatory compliance. The issuer has implemented general sustainability reporting to investors.
Fair/Basic	The issuer has a policy of regulatory compliance but has yet to incorporate sustainability considerations into its business operations. At this performance level, the goal of sustainability management is to achieve and maintain compliance with health, safety, and environmental requirements mandated by government laws and regulations.
Poor/Weak	The issuer has a record of poor sustainability performance or operates in unsustainable industries.

Sustainability Performance Assessment

MARC Ratings assessment of the issuer's sustainability implementation capabilities and performance is expressed on a five-level descriptive scale that runs from "Excellent" to "Poor" which corresponds to five levels of assurance (Highest, High, Medium, Basic, and Weak). The assurance level can be interpreted as a measure of MARC Ratings' confidence in the issuer's continuing performance of its sustainability obligations in line with marketplace expectations and in compliance with its framework for financing issuance.

04 RATING SCALE

GRADE	DESCRIPTION
GOLD	Bonds assessed at this level are judged to offer very significant environmental and/or social sustainability impact based on the projects supported or expected to be supported by the bond issuance. The processes used or to be used for the allocation and administration of proceeds, decision making process of eligible projects and the reporting of performance indicators are consistent with the core principles of the GBP and/or SBP and applicable market guidance or standards and should support high standards of accountability and transparency.
SILVER	Bonds assessed at this level are judged to offer significant environmental and/or social sustainability impact based on the projects supported or expected to be supported by the bond issuance. The processes used or to be used for the allocation and administration of proceeds, decision making process of eligible projects and the reporting of performance indicators are consistent with the core principles of the GBP and/or SBP and applicable market guidance or standards and should support good standards of accountability and transparency.
BRONZE	Bonds assessed at this level are judged to offer fairly significant environmental and/or social sustainability impact based on the projects supported or expected to be supported by the bond issuance. The processes used or to be used for the allocation and administration of proceeds, decision making process of eligible projects and the reporting of performance indicators are consistent with the core principles of the GBP and/or SBP and applicable market guidance or standards and should support satisfactory standards of accountability and transparency. Minor shortcomings exist in the areas assessed but none of major concern.

MARC RATINGS BERHAD

MARC Ratings Berhad was incorporated as a public limited company to undertake the business of providing credit rating services, as well as economic and fixed-income research publications, on behalf of the MARC group of companies.

Effective January 1, 2022, Malaysian Rating Corporation Berhad (MARC) transferred its regulatory license as a credit rating agency with the SC and the Bank Negara Malaysia-accredited External Credit Assessment Institution (ECAI) status under Basel II to its wholly-owned subsidiary MARC Ratings. MARC Ratings continues to adopt practices and procedures for Domestic Credit Rating Agencies based on the guidance on the Code of Conduct Fundamentals provided by the International Organisation of Securities Commissions (IOSCO) and the Association of Credit Rating Agencies in Asia (ACRAA). MARC Ratings continues to consult international best practices and the International Capital Market Association's Guidelines for Green, Social and Sustainability Bonds External Reviews in its conduct of external reviews, particularly in relation to the organisation and content of external reviews.

Following a series of outreach and external reviewer capacity building initiatives jointly undertaken by domestic market regulators and World Bank Group, MARC published its proposed criteria for rating green, social or sustainability bonds in April 2018. The version that was adopted in July 2018 after public consultation can be accessed on MARC's corporate website at https://www.marc.com.my/images/Rating_Methodologies/201912_/Impact-Bonds-Assessment-Criteria-201912-newlogo-.pdf. As explained in the criteria, the analytical framework consists of three components that provide insights to the green, social and sustainability credentials of green, social and sustainability bonds: (1) an assessment of environmental and/or social benefits of the underlying funded project(s); (2) an assessment of compliance with internationally recognised principles and market standards for the evaluation of such bonds; and (3) an evaluation of the issuer's sustainability strategy and performance. Bonds which meet the minimum thresholds in each of the three analytical components will be rated Gold, Silver or Bronze.

For more information, visit <u>https://www.marc.com.my/</u> or contact us at <u>ratings@marc.com.my</u>.

Review of Compliance with Green Bond Principles (GBP), ASEAN Green Bond Standards (GBS), and Sustainable and Responsible Investment (SRI) Sukuk Framework

Issuer: Global Vision Logistics Sdn Bhd's (GVL) Green Finance Framework

Key Additional Features to comply with for sukuk issuance:

- The proceeds allocated for the Project must not be used for ineligible projects specified by the ASEAN GBS (i.e. fossil fuel power generation projects) as well as the ASEAN SBS (i.e. projects which involve activities that pose a negative social impact related to alcohol, gambling, tobacco and weaponry).
- Continuous accessibility of information on Use of Proceeds, process for project evaluation and selection, and management of proceeds to investors throughout the tenure of the sukuk.

Periodic reporting on the allocation of the sukuk proceeds.

The external reviewer's credentials and scope of review conducted to be made publicly accessible from a website designated by the Issuer throughout the tenure of the sukuk.

Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
<i>Issuer</i> <u>ASEAN GBS/SBS</u> 3.1 The issuer must be an ASEAN issuer, or the eligible green and/or social project(s) must be in an ASEAN country.	GVL is an ASEAN issuer.	
<u>SRI Sukuk Framework</u> 7.02 The proceeds (of sukuk) will be applied exclusively for funding of any activities or transactions relating to the Eligible SRI projects.	The net sukuk proceeds will exclusively be allocated to finance and/or refinance new and/or existing projects that fulfil the criteria for Eligible Green/SRI projects.	
7.03 An issuer must not – (a) use or adopt the term "SRI sukuk"; or (b) hold itself out as an issuer of such SRI sukuk, unless the issuance of the SRI sukuk has complied with these Guidelines.	The issuer intends to issue SRI sukuk that complies with the Guidelines.	
7.04 An issuer who wishes to issue an SRI sukuk must establish policies and processes to ensure compliance with the SRI Sukuk Framework as set out in these Guidelines.	GVL commits to comply with the SRI Sukuk Framework.	
7.05 The information relating to the issuer and the details of the issuer's SRI Sukuk Framework must be made publicly accessible via a designated website to be disclosed by the issuer. Such information in the designated website must be made available at the point of issuance and throughout the tenure of the SRI sukuk.	The Issuer's Framework will be made available at the point of issuance and throughout the tenure of the SRI sukuk via its corporate website currently under construction at the point of assessment.	

Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
Eligible Projects		
<u>SRI Sukuk Framework</u> 7.07		
An eligible SRI project refers to a project that seeks to achieve any one	The eligible projects as defined by the Framework will achieve any one or a	GVL intends to use the net proceeds issued under the Framework to finance and/or
or a combination of the following	combination of objectives set out in	refinance, in whole or in part, new or
 objectives: a) Preserving and protecting the environment and natural resources; b) Conserving the use of energy; c) Promoting the use of renewable energy; d) Reducing GHG emission; e) Addressing or mitigating a specific social issue or seeking to achieve positive social outcomes especially but not exclusively for a target population; or 	paragraph 7.07 of the SRI Sukuk Framework.	existing projects within the categories of green buildings, renewable energy, energy efficiency, waste management, sustainable water management, clean transportation, circular economy adapted products and production technologies and processes.
f) Improving the quality of life of the society.		
7.08 The Eligible SRI projects may include	The Eligible Categories outlined in the	Environmental Use of Proceeds impacts are
but are not limited to the following:	Framework are aligned to one or more	linked to SDGs 6 – Availability and
 a) Green projects that relate to – renewable energy; energy efficiency; pollution prevention and control; environmentally sustainable management of living natural resources and land use; terrestrial and aquatic biodiversity conservation; clean transportation; sustainable water and waste water management; climate change adaptation; eco- efficient and/ or circular economy adapted products, production technologies and processes; and green buildings which meet regional, national or internationally recognised standards or certifications. b) Social projects that relate to, 	of the following Green and/or Social project categories specified in paragraph 7.08 (a) of the SRI Sukuk Framework: Green Buildings (SDGs 9 and 11) Renewable Energy (SDGs 7, 11 and 12) Energy Efficiency (SDGs 7 and 9) Waste Management (SDG 12) Sustainable Water Management (SDGs 6, 11 and 12) Clean Transportation (SDG 11) Circular Economy adapted products, production technologies and processes (SDGs 11 and 12)	Sustainable Management of Water and Sanitation; 7 – Affordable and Clean Energy, 9 – Industry, Innovation and Infrastructure; 11 – Sustainable Human Settlements; and 12 – Responsible Consumption and Production. GVL may add Green and/or Social Eligible Categories from time to time that are aligned with the SC's SRI Sukuk Framework, ICMA's GBP/SBP and ACMF's ASEAN GBS/SBS collectively. The BOD will be responsible for managing any future updates of the Framework, including any expansion of the Eligibility Criteria under the Use of Proceeds. Any changes to the Framework will have to be approved by the BOD.
 among others – affordable basic infrastructure; access to essential services; affordable housing; employment generation including the potential effects of SME financing and microfinance; food security; and socioeconomic advancement and empowerment. c) Projects which are the combination of Green and Social projects as described in (a) and 		
(b) above; andd) Waqf projects that relate to the development of waqf properties		

Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
Use of Proceeds		
<u>ASEAN GBS/SBS</u>		
4.1		
4.1.1		
The utilisation of issue proceeds must	The utilisation of proceeds is described	The proceeds will be used to finance and/or
be described in the documentation for	in the Framework.	refinance, in part or in whole, new or
issuance.		existing eligible assets falling within the
		green and/or social categories recognised
4.1.2		by the GBP/SBP, ASEAN GBS/SBS and the
The Issuer must disclose the following	The eligible Use of Proceeds categories	SC's SRI Sukuk Framework.
information: The categories of eligible	identified by the Framework are aligned	
Green and/or Social Projects to which	with the Green and/or Social project	
the issue proceeds will be allocated;	categories recognised by the ASEAN	
and/or the information on specific	GBS/SBS.	
Green and/or Social Projects in the		
case where the issuer has identified		
the specific Green and/or Social		
Projects to which the issue proceeds		
will be allocated.		
4.1.3		
All designated Green and/or Social	The eligible Use of Proceeds project	MARC Ratings has reviewed the Green
Projects must provide clear	categories set out in the Framework are	and/or Social Eligible Categories and
environmental/social benefits, which	recognised as impactful by ASEAN	concluded that the eligible
will be assessed and, where feasible,	GBS/SBS.	projects/financing fulfill the applicable
quantified by the Issuer.		criteria and would be considered green for
		the purposes of the GBP/SBP, ASEAN
4.1.4		GBS/SBS and the SC's SRI Sukuk Framework.
In the event that all or a proportion of	The issuer has committed to provide	
the proceeds are or may be used for	information on the allocation of	
refinancing, it is recommended that	proceeds to new financing and	
Issuers provide an estimate of the	refinancing. Lookback period of	
share of financing and refinancing, and	refinanced Eligible Green/SRI Project(s)	
where appropriate, also clarify which	where applicable will be included in its	
investments or project portfolios may	reporting.	
be refinanced and, to the extent		
relevant, the expected look-back		
period for refinanced projects. Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
Process for Project Evaluation and	Compliance with chiena	Remarks/Scope of Work Ondertaken
Selection		
Scietion		
SRI Sukuk Framework		
7.12		
An issuer must establish internal	The issuer has established internal	The Framework details an internal process
processes for evaluation and selection	processes for project evaluation and	by which Eligible SRI projects are assessed
of the Eligible SRI projects as identified	selection with the BOD's direct	and selected. Sustainability at GVL is guided
in paragraph 7.08 above.	involvement. The Eligible Categories are	by the BOD directly.
paragraph / 100 above.	framed in the context of SDGs with	
ASEAN GBS/SBS	specific environmental objectives.	
4.2.1		
The issuer must clearly communicate		
to investors:		
(i) The environmental/social		The eligibility criteria are clearly
sustainability objectives; The Eligible		communicated in the Framework.
Categories are framed in the context of		
SDGs with specific environmental and		
social (E&S) objectives;		

 (ii) The process by which the Issuer determines how the projects fit within the identified eligible project categories; and (iii) The related eligibility criteria, 	The exclusion criteria of the proceeds include the financing of alcohol; adult entertainment; child labour or forced labour; gambling; fossil-fuel related activities (including extraction, exploration, production, power	The Framework outlines the internal process and governance structure by which Eligible Projects are assessed and selected to ensure the eligibility of the projects. Where applicable, GVL will undertake
including, if applicable, exclusion criteria or any other process applied to identify and manage potentially material E&S risks associated with the selected projects.	generation or transport of fossil fuels); large-scale hydro-power projects with a generating capacity of over 25 megawatts; nuclear; production or trade in any product or activity deemed illegal under international conventions and agreements, or subject to international bans; tobacco; and weapons and military contracting.	necessary processes to identify and manage potentially material environmental and social risks associated with the Eligible Project and Eligible Assets.
The Issuer must establish the process	The issuer has described in the	The Issuer has also disclosed that review of
for project evaluation and selection prior to the issuance of the Bonds and disclose the same to investors in the documentation for the issuance of the Bonds.	Framework an internal process for project evaluation and selection which involves the Board directly. The Issuer has positioned this information within the context of the Issuer's sustainability strategy, its focus SDGs, and its	the Eligible Projects will be conducted annually to confirm the continued eligibility of the Eligible Assets, and the course of action to be taken where the project/financing no longer meets the Framework's Eligibility Criteria.
4.2.3	processes relating to environmental	Projects/financing that are no longer eligible
Issuers are encouraged to position this	sustainability.	will be removed from the register of Eligible
information within the context of the		Assets and replaced with projects/financing
Issuer's overarching objectives, strategy, policy and/or processes relating to environmental and social sustainability. Issuers are also		that are compliant with the Framework on best effort basis.
encouraged to disclose any green and social standards or certifications		
referenced in project selection.		
4.2.4		
It is recommended that the Issuer's	The issuer has appointed MARC Ratings	The Framework will provide information on
process for project evaluation and selection be supported by an external review.	as external reviewer for its Framework.	the process for project evaluation, and it will issue a progress report on an annual basis that will provide information on the allocation and impacts throughout the
4.2.5		tenure of the Sukuk. MARC Ratings' external
The Issuer must make the following	The issuer has committed to make the	review assessment will also be made
publicly available on a website designated by the Issuer at the time of the issuance and throughout the	required information available on its corporate website at www.sailoghub.com.	available on the GVL corporate website.
tenure of the Bonds:	-	
(i) The process for project evaluation; (ii) The Use of Proceeds; and		
(iii) External review report on the		
process (if any)		
Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
Management of Proceeds		
SPI Sukuk Eramowork		
<u>SRI Sukuk Framework</u> 7.13		
An issuer must ensure that the	GVL will monitor the allocation of the	
proceeds allocated for the Eligible SRI	Sukuk proceeds and the Eligible Assets portfolio internally.	
projects are credited into a designated account or otherwise tracked in an		
appropriate manner.		

ASEAN GBS/SBS		
4.3.1 Drier to the issuence of the Bonds, the	Prior to iccurance the iccurr will make	
Prior to the issuance of the Bonds, the Issuer must disclose to investors in the	Prior to issuance, the issuer will make the Framework available to investors.	
documentation for the issuance of the	The Framework describes the process	
Bonds the process for managing the	for managing the net proceeds from the	
net proceeds from the Bonds.	Sukuk.	
4.3.2		
The net proceeds of the Bonds, or an	GVL will invest the balance of	Where the aggregate amount in the
amount equal to these net proceeds,	unallocated financing instrument	Portfolio is less than the total outstanding
must be credited into a sub-account,	proceeds in the permitted investment	amount of GVL's sustainable financing
moved to a sub-portfolio or otherwise	instruments in accordance with GVL's	proceeds, GVL may hold the unallocated
tracked by the Issuer in an appropriate	cash management policy.	amount in cash, cash equivalents and/or
manner and attested to by a formal internal process. The total amount		invest in other liquid marketable instruments, all of which shall be in
deployed from the net proceeds for the		accordance with GVL's liquidity policy until
eligible projects need not occur		the amount is allocated to the Portfolio.
simultaneously.		
4.3.3		
As long as the Bonds are outstanding,	The Issuer has committed that until full	
the balance of the tracked net	allocation, the allocation of Eligible	
proceeds must be periodically adjusted	Projects will be continuously monitored	
to match allocations to eligible	to ensure that the aggregate value of	
projects made during that period.	the Eligible Projects is at a level that is	
4.2.4	equal to the net proceeds raised from	
4.3.4 The Issuer must also disclose to	the outstanding Sukuk. The Framework discloses the intended	
investors in the documentation for the	types of temporary placement for the	
issuance of the Bonds the intended	balance of unallocated net proceeds.	
types of temporary placement for the		
balance of unallocated net proceeds.		
4.3.5		
It is recommended that the Issuer's	External auditor will be appointed as the	The appointment of a third party to verify
management of proceeds be	auditor to verify the internal tracking	the internal tracking method and the
supplemented by the use of an auditor,	and allocation process where required.	allocation of funds from the Sukuk proceeds is encouraged by the ASEAN Standards to
or other third party, to verify the internal tracking method and the		provide a high level of transparency.
allocation of funds from the Bonds		provide a high level of transparency.
proceeds.		
,		
Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
Reporting		
<u>ASEAN GBS/SBS</u>		
4.4.1	CVI will publich a program report	
Issuers must report to investors at least on an annual basis and are	GVL will publish a progress report	
encouraged to make more frequent	annually, and on a timely basis in the event of any material developments	
reporting on the Use of Proceeds until	until full allocation of the financing	
full allocation, and on a timely basis in	instrument proceeds. This report will	
the case of material developments.	include, among others:	
The annual report should include a list	The original amount earmarked	
of the projects to which the Bonds	for the Eligible Projects and/or	
proceeds have been allocated, as well	Eligible Assets;	
as a brief description of the projects	• The amount of financing	
and the amounts allocated, and their	instrument proceeds that have	
expected impact.	been utilised/allocated to one or	
4.4.2 Where confidentiality agreements,	more Eligible Projects and/or Eligible Assets defined as the	
competitive considerations, or a large	whole or part of new or existing	
competitive considerations, or a large	whole of part of new of existing	l

 g) The processes used by the issuer to manage the proceeds from the issuance of the SRI sukuk; and h) A statement that the issuer has complied with the relevant environmental, social and governance standards or recognised best practices relating to the Eligible SRI projects. 		
Criteria External Review	Compliance with criteria	Remarks/Scope of Work Undertaken
SRI Sukuk Framework 7.17 If an external reviewer is appointed to assess and provide report on the Eligible SRI projects or the issuer's compliance with the requirements under these Guidelines, such external reviewer's report must be made available on the designated website.	MARC Ratings has been engaged as independent external reviewer for the Framework. The external reviewer's report will be made available on a designated website.	MARC Ratings has established a transparent score-based framework for its green, social and sustainability bond assessments analysis that is published on our website. The differentiated approach taken recognises that some projects offer more environmental and/or social benefits than others.
ASEAN GBS/SBS 5.1 Issuers are recommended to appoint external review providers for the bond issuances or programmes. 5.2 The external review may be partial, covering only certain aspects of the bonds framework or full, assessing alignment with all four core components as stated in the relevant standards. 5 3	The review conducted by MARC Ratings is a full review and addresses alignment with all four components of the relevant standards.	
 5.3 The external review provider must have the relevant expertise and experience in the components of the Bonds which they are reviewing. 5.4 The external review provider must also disclose their relevant credentials and expertise, and the scope of the review conducted in the external review report. 	MARC Ratings is registered with the Securities Commission Malaysia as a credit rating agency. The scope of MARC Ratings' external review is set out in MARC Ratings' Impact Bond Assessment (IBA) methodology that is publicly accessible from its corporate website.	

Review of Compliance with Green Loan Principles (GLP)

Issuer: Global Vision Logistics Sdn Bhd (GVL)'s Green Finance Framework

Note:

The Loan Market Association (LMA), Asia Pacific Loan Market Association (APLMA), and Loan Syndications and Trading Association (LSTA) view that it is important to provide market practitioners with clarity on their application of financing guidelines and promote a harmonised approach. Hence, APLMA, LMA and LSTA has produced a guideline to harmonise with Green Loan Principles (GLP).

Criteria	Compliance with criteria	Remarks/Scope of Work Undertaken
GLP/APLMA/LMA/LSTA		
Use of Proceeds		
The GLP explicitly recognise several		
broad categories of eligibility for Green		
and/or Social projects with the		
objective of addressing key areas of		
environmental concern such as climate		
change, natural resources depletion,		
loss of biodiversity, and air, water and		
soil pollution.		
The utilization of loop proceeds for	All designsted Green projects have along	
The utilisation of loan proceeds for Green and/or Social projects (including	All designated Green projects have clear environmental benefits, which will be	
other related and supporting	-	
	assessed, and where feasible,	
expenditures, including R&D), should	quantified, measured and reported by	
be appropriately described in the finance documents.	the company.	
jinance aduments.		
Where funds are to be used, in whole	Where appropriate, the company will	
or part, for refinancing, it is	clarify which investments or project	
recommended that borrowers provide	portfolios may be refinanced.	
an estimate of the share of financing		
versus refinancing.		
A green loan may take the form of one		
or more tranches of a loan facility. In		
such cases, the green tranche(s) must		
be clearly designated, with proceeds of		
the green tranche(s) credited to a		
separate account or tracked by the		
borrower in an appropriate manner.		
Process for Project Evaluation and		
Selection		
The borrower of a green loan should	The company has established internal	
clearly communicate to its lenders:	processes for project evaluation and	
their environmental sustainability	selection supervised by the BOD directly.	
objectives;	The Eligible Categories are framed in	
 the process by which the 	the context of SDGs with specific	
borrower determines how its	environmental objectives.	
projects fit within the Eligible	,	
Categories; and		
 the related eligibility criteria, 		
including, if applicable, exclusion		
criteria or any other process		
applied to identify and manage		
potentially material		
potentially material		

environmental risks associated with the proposed projects.

 Borrowers are encouraged to position this information within the context of their overarching objectives, strategy, policy and/or processes relating to environmental sustainability.

Borrowers are also encouraged to disclose any green standards or certifications to which they are seeking to conform.

Management of Proceeds

The proceeds of a green loan should be credited to a dedicated account or otherwise tracked by the borrower in an appropriate manner, so as to maintain transparency and promote the integrity of the product.

Where a green loan takes the form of one or more tranches of a loan facility, each green tranche(s) must be clearly designated, with proceeds of the green tranche(s) credited to a separate account or tracked by the borrower in an appropriate manner.

Borrowers are encouraged to establish an internal governance process through which they can track the allocation of funds towards Green and/or Social projects.

Reporting

Borrowers should make and keep readily available up to date information on the Use of Proceeds to be renewed annually until fully drawn, and as necessary thereafter in the event of material developments.

This should include a list of the Green and/or Social projects to which the green loan proceeds have been allocated and a brief description of the projects and the amounts allocated and their expected impact.

Where confidentiality agreements, competitive considerations, or a large number of underlying projects limit the amount of detail that can be made available, the GLP recommend that information is presented in generic terms or on an aggregated project portfolio basis. Information need only be provided to those institutions participating in the loan. The net proceeds from the Green Finance Transactions will be internally tracked. An external auditor will be appointed as the auditor to verify the internal tracking and allocation process where required. GVL will invest the balance of unallocated financing instrument proceeds in permitted investment instruments in accordance with GVL's cash management policy. Where the aggregate amount in the Portfolio is less than the total outstanding amount of GVL's sustainable financing proceeds, GVL may hold the unallocated amount in cash, cash equivalents and/or invest in other liquid marketable instruments, all of which shall be in accordance with GVL's liquidity policy until the amount is allocated to the Portfolio.

GVL will publish a progress report annually, and on a timely basis in the event of any material developments until full allocation of the financing instrument proceeds. This report will include, among others:

- The original amount earmarked for the Eligible Projects and/or Eligible Assets;
- The amount of financing instrument proceeds that have been utilised/allocated to one or more Eligible Projects and/or Eligible Assets defined as the whole or part of new or existing projects, under construction and/or in operation, either individually or by category, subject to confidentiality considerations (customer consent);
- The unutilised amount and where such unutilised amount is placed or invested pending utilisation;

Transparency is of particular value in communicating the expected impact of projects. The GLP recommend the use of qualitative performance indicators and, where feasible, quantitative performance measures (for example, energy capacity, electricity generation, GHG emissions reduced/avoided, etc.) and disclosure of the key underlying methodology and/or assumptions used in the quantitative determination. Borrowers with the ability to monitor achieved impacts are encouraged to include those in regular reports.	 The list of Eligible Projects and/or Eligible Assets with a selection of brief descriptions; Expected impact metrics, where feasible; and The outstanding amount of net financing instrument proceeds yet to be allocated to Eligible Projects and/or Eligible Assets at the end of the reporting period. 	
External Review When appropriate, an external review is recommended. There are a variety of ways for borrowers to obtain outside input into the formulation of their green loan process and there are several levels and types of review that can be provided to those institutions participating in the loan. An external review may be partial, covering only certain aspects of a borrower's green loan or associated green loan framework or full, assessing alignment with all four core components of the GLP. It should be made available to all institutions participating in the green loan on request. When appropriate, and taking into account confidentiality and competitive considerations, borrowers should make publicly available the external review, or an appropriate summary, via their website or otherwise.	MARC Ratings has been engaged as independent external reviewer for the Framework. The review conducted by MARC Ratings is a full review and addresses alignment with all four components of the relevant standards. MARC Ratings is registered with the Securities Commission Malaysia as a credit rating agency. The scope of MARC Ratings' external review is set out in MARC Ratings' Impact Bond Assessment (IBA) methodology that is publicly accessible from its corporate website.	MARC Ratings has established a transparent score-based framework for its green, social and sustainability bond assessments analysis that is published on its website. The differentiated approach taken recognises that some projects offer more environmental and/or social benefits than others.

THE UN SUSTAINABLE DEVELOPMENT GOALS

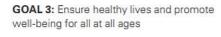


GOAL 1: End poverty in all its forms everywhere



GOAL 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture







GOAL 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all



GOAL 5: Achieve gender equality and empower all women and girls



GOAL 6: Ensure availability and sustainable management of water and sanitation for all



GOAL 7: Ensure access to affordable, reliable, sustainable and modern energy for all



GOAL 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all



GOAL 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation



GOAL 10: Reduce inequality within and among countries



GOAL 11: Make cities and human settlements inclusive, safe, resilient and sustainable



GOAL 12: Ensure sustainable consumption and production patterns



GOAL 13: Take urgent action to combat climate change and its impacts



GOAL 14: Conserve and sustainably use the oceans, seas and marine resources for sustainable development



GOAL 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss



GOAL 16: Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels



GOAL 17: Strengthen the means of implementation and revitalize the global partnership for sustainable development

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Published by:

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