

SHAH ALAM SUSTAINABLE CITY 2030

smart, liveable and resilient



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Shah Alam City Council

THE SITING OF MALAYSIA, SELANGOR & SHAH ALAM

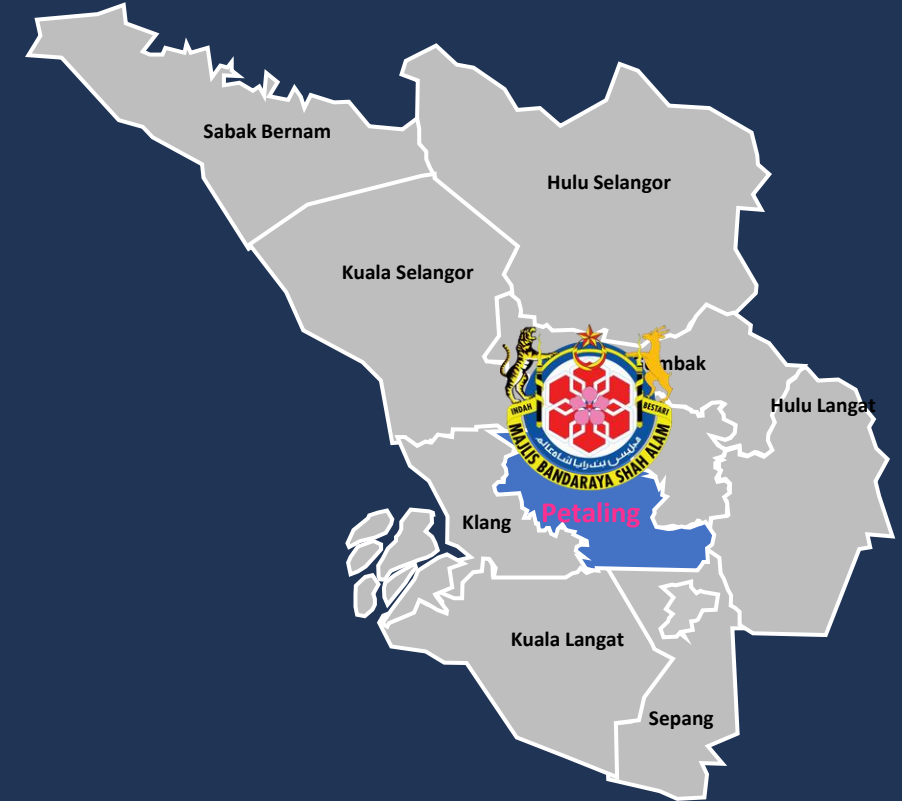


MALAYSIA is a Southeast Asian country occupying parts of the Malay Peninsula and the island of Borneo. Kuala Lumpur, is the national capital of Malaysia



SELANGOR located at the west coast of Peninsular Malaysia. It surrounds the federal territories of Kuala Lumpur and Putrajaya, both of which were once under Selangor's territorial sovereignty.

Selangor sustained as a major contributor to **Malaysia's** economy with a **share of 24.2 per cent**, followed by W.P. Kuala Lumpur (16.4%), Sarawak (9.6%), Johor (9.4%), Pulau Pinang (6.7%) and Sabah (6.0%).



Shah Alam is located within the district of Petaling and a portion of the district of Klang in the state of Selangor. The state capital is Shah Alam.

Total Area of Shah Alam: **303.1 km²**
61% of built-up area

Total population (2020) 
686,966

Age structure¹

2.7% Elderly
> 65 years old
64.4% Working Age
15 - 64 years old
32.9% Children
< 14 years old

Race/Ethnic¹

Malay **70.1%** Indian **11.4%**
Chinese **17.4%** Others **1.1%**

Landmarks & City Assets³



NATURE

- National Botanical Garden Shah Alam
- Lake Garden Shah Alam



SPIRITUAL

- Sultan Salahuddin Abdul Aziz Shah Mosque



EDUCATION

- UiTM Shah Alam
- Universiti Selangor (Unisel)
- Management & Science Uni. (MSU)
- Kolej Pusat Teknologi Pengurusan Lanjutan (PTPL)
- KDU University College



SPORTS & THEME PARK

- i-City
- Wet World Theme Park
- Shah Alam Stadium
- Darul Ehsan Aquatic Centre

56
Sections/*Seksyen*

Spatially divided into 5 development blocks (BP*) and 56 sections²:-

BP1 (5,013.46 Ha) - **Seksyen 1 - 24**
BP2 (7,082.77 Ha) - **Seksyen 25 - 36**
BP3 (4,747.98 Ha) - **Seksyen U1, U2, U3, U6, U7, U8, U9**
BP4 (7,445.67 Ha) - **Seksyen U10 - U15**
BP5 (6,020.84 Ha) - **Seksyen U4, U5, U16, U17, U18, U19, U20**

**Note: BP is Planning Block in Local Plan*

ACCESSIBILITY & MOBILITY³



KTM Commuter (5 stations), MRT (4 stations), LRT 2 (4 stations) and LRT 3 (6 stations)



Subang Airport / Subang Skypark (L TSAAS)



Via Federal Highway, GCE, NKVE, KESAS, LKSA and ELITE

Total acreage (302km²)
30,210.72 Ha



Household Size
4.1 (Average)
Density
2,600/km²
Growth Rate
2.5% (2018)



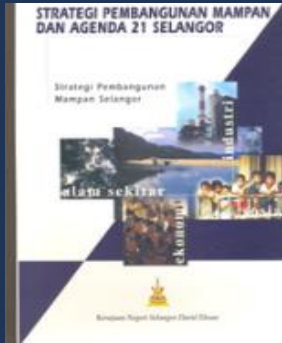
State
Selangor
District
Petaling & Klang
Establishment
1963
State Capital Status
7th Dec 1978
Municipality Status
1st Jan 1979
City Status
10th Oct 2000

1. Urbanise Malaysia and MBSA (2021). Voluntary Local Review 2020 - The Implementation of 2030 Agenda for Sustainable Development in Shah Alam

2. Majlis Bandaraya Shah Alam (2020). Shah Alam Local Plan 2035 (Replacement).

3. Majlis Bandaraya Shah Alam (2020). Shah Alam SDG Road Map, Shah Alam: MBSA.

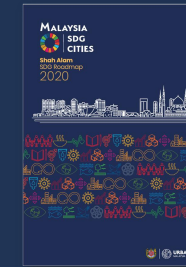
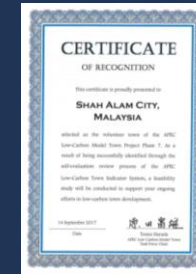
OUR JOURNEY....and more to come...



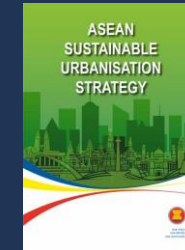
AGENDA 21
SELANGOR



APEC LOW-CARBON MODEL
TOWN PROJECT PHASE 7



SHAH ALAM SDGs
ROAD MAP



ASUS PROJECT :
REPRESENTATIVE
FOR MALAYSIA

1998

2000

2004

2015

2017

2018

2020

2021



LA 21
SHAH ALAM



SHAH ALAM LOW
CARBON CITY



MALAYSIA FRONTRUNNER
CITY



SHAH ALAM
SDGs VLR
REPORT



This is the starting point

SHAH ALAM LOW CARBON CITY BY 2035





Japan-ASEAN Cooperation



IGES
Institute for Global
Environmental Strategies



KEMENTERIAN
ALAM SEKITAR DAN AIR
Ministry of Environment and Water

PLANMalaysia



MALAYSIA FRONT RUNNER CITY



PROJECT IMPLEMENTATION (UiTM)

SDG REPORT



SHAH ALAM LOW CARBON CITY BY 2035

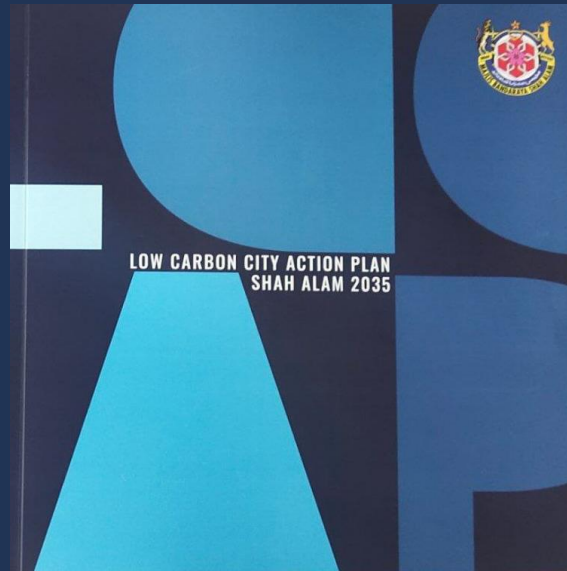


Our Vision

A city that responds to climate change challenges and promotes Low Carbon City lifestyle to meet the global vision for Sustainable Agenda.

Our Mission

To effectively implement Low Carbon City Framework to reduce carbon emission in creating a better-quality living environment in Shah Alam.



Our Strategic Priorities

6
STRATEGIES

24
GAME PLANS

66
ACTIONS

197
SUB-ACTIONS

Our Target

“

45%

Absolute GHG emissions reduction by 2035

”

Our Strategic Priorities



LOW CARBON CITY ACTION PLAN SHAH ALAM 2035

6

STRATEGIES

24

GAME PLANS

66

ACTIONS

197

SUB-ACTIONS



STRATEGY 1 BUILDING, WATER & CLEAN ENERGY

Game Plans 6 Actions 13 Sub-Actions 39

- 1 Strengthening Energy Policy and Incentives Framework
- 2 Establishing Energy Baseline and Performance Indicator
- 3 Adopting Energy Management and Efficiency in Buildings
- 4 Increasing Clean Energy Technologies Application
- 5 Enhancing Participation through Awareness, Education and Engagement
- 6 Mitigating the Water Use through Efficient and Quality Water Management System in Buildings



STRATEGY 4 URBAN GREENING & BUILT ENVIRONMENT

Game Plans 6 Actions 13 Sub-Actions 41

- 1 Applying urban ecological principles
- 2 Protecting nature-in-city assets of Shah Alam
- 3 Increasing greening opportunities in Shah Alam
- 4 Enhance urban footprint boundary (UFB) of Shah Alam Reinforce green building index (GBI)
- 5 Practices in built environment
- 6 Prioritise land use efficiency in new town development and urban renewal



STRATEGY 2 URBAN TRANSPORTATION & MOBILITY

Game Plans 4 Actions 9 Sub-Actions 30

- 1 Enhancing Transit-oriented City
- 2 City for Walking and Cycling
- 3 Promoting Energy Efficient Vehicles
- 4 Inclusive and Efficient Transportation System



STRATEGY 5 CITY GOVERNANCE

Game Plans 2 Actions 13 Sub-Actions 18

- 1 Adaptation of Low Carbon City Principles in Policy and Guideline
- 2 Empowering Administration and Management



STRATEGY 3 SOLID WASTE MANAGEMENT

Game Plans 3 Actions 10 Sub-Actions 36

- 1 Green Waste Management
- 2 Green Waste Minimisation
- 3 Awareness, Education and Engagement

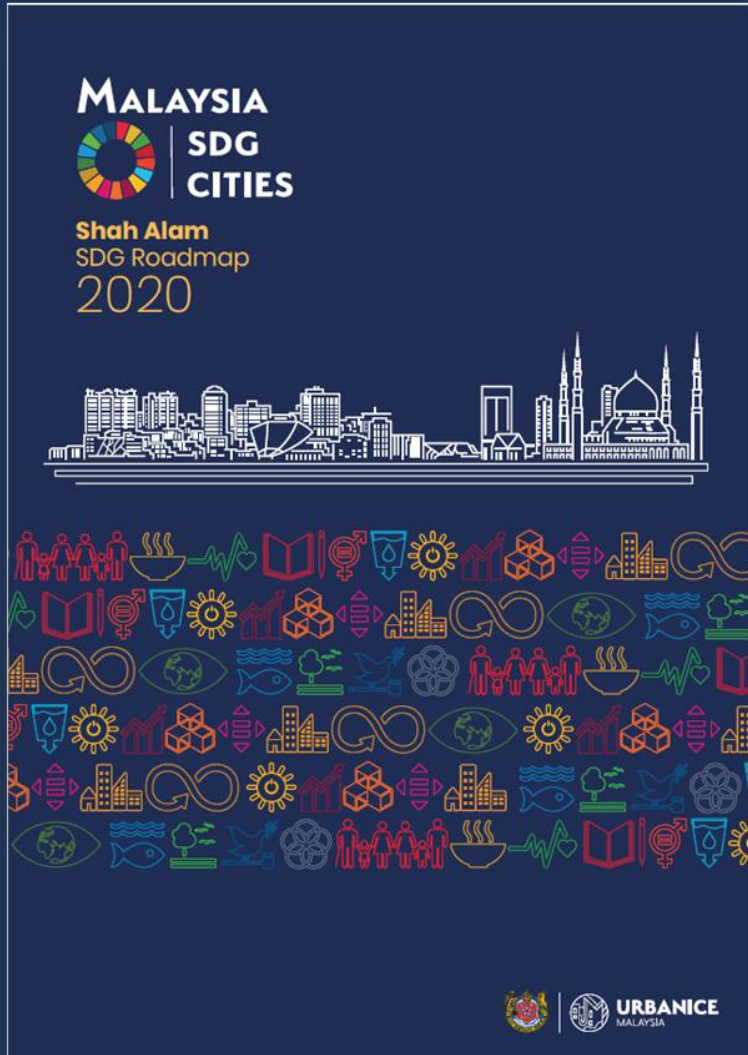


STRATEGY 6 COMMUNICATION, EDUCATION & PUBLIC AWARENESS (CEPA)

Game Plans 3 Actions 8 Sub-Actions 33

- 1 Increase Knowledge and Awareness of Low Carbon Development and Low Carbon City
- 2 Reformation of Communication and Engagement
- 3 Active and Effective Participation

SHAH ALAM SDGs ROADMAP 2020



Shah Alam is the first city in Malaysia to produce an "SDGs Road Map". This document outlines the direction that the City of Shah Alam needs to take to accelerate the implementation of the SDGs to achieve its set targets.



SUSTAINABILITY CHALLENGES

Public
Transport
Network

Foothpath
Encroachment

Industrial
Logistic

High Property
Rate

Sence of
Sosial
Responsibility

Flood Risk

Water Quality
And Usage

Economic
Development

Risk
Awareness

Employment

Food Quality Check
& Unregulated
outlet

SHAH ALAM VLR PROCESS

Malaysia SDG Cities

ASSESSMENT



PARTICIPATION & ANALYSIS



ACCELERATION



SHAH ALAM VLR



1. City baseline
2. City planning & development
3. Mapping and alignment

Output:
City Profiling Card

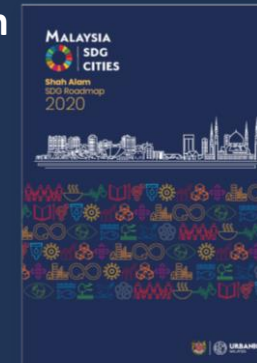


1. Key stakeholder engagement
2. Revisit city vision, setting up goal and key target
3. Setting priorities

Output:
SDG Prioritization



1. SDG local actions
2. Integrate and synchronize
3. Roadmap and model
4. Monitoring and accreditation



Output :
Shah Alam SDG Roadmap



1. Commitment for VLR
2. Mapping local needs to global goals
3. Setting up formal/informal mechanism for continued integration of SDGs

Output :
Voluntary Local Report

SHAH ALAM SDGs ROADMAP 2020

Sustainability Diagnostic Process



2

KEY STAKEHOLDERS ENGAGEMENT

- Identification of issues and challenges
- Collective view of current city policies and strategies
- SDGs wheel
- Recommendation and way forward

1

MALAYSIA RAPID ASSESSMENT

- Shah Alam Draft Local Plan 2035
- MBSA Strategic Plan
- LA21 Shah Alam programs
- Selangor State with MBSA programs

SHAH ALAM PROMISED SDGs

PHASE 1

5 SDGs will be strengthened and strategies will be reformed for greater impact

11 SUSTAINABLE CITIES AND COMMUNITIES

1 NO POVERTY

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

13 CLIMATE ACTION

15 LIFE ON LAND

PHASE 2

12 SDGs will be reassess and baselines will be set to establish new targets actions and enables to aid the SDGs implementation.

Phase 2A : SDG that are closely related to SDG 11 targets

1 NO POVERTY

2 ZERO HUNGER

3 GOOD HEALTH AND WELL-BEING

4 QUALITY EDUCATION

5 GENDER EQUALITY

6 CLEAN WATER AND SANITATION

7 AFFORDABLE AND CLEAN ENERGY

Phase 2B : SDG that are partially related to SDG 11 targets

11 SUSTAINABLE CITIES AND COMMUNITIES

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

13 CLIMATE ACTION

14 LIFE BELOW WATER

15 LIFE ON LAND

8 DECENT WORK AND ECONOMIC GROWTH

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

10 REDUCED INEQUALITIES

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

17 PARTNERSHIPS FOR THE GOALS

1 MALAYSIA RAPID INTEGRATED ASSESSMENT

Malaysia Rapid Integrated Assessment (RIA)

The Rapid Integrated Assessment (RIA) is a technical analysis for Malaysia City's and its local council on readiness to deliver the SDGs targets.

STATUTORY DEVELOPMENT PLAN

85
Targets

SDG Targets	Statutory Development Plan Draft Shah Alam City Council Local Plan 2035	Strategies – Projects and Set Goals Shah Alam City Council Strategic Plan 2018-2020	Program & Initiatives LA/Selangor People Care Initiative
SDG1 1.1			
SDG1 1.2			
SDG1 1.3			
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STRATEGIES – Projects and Set Goals

54
Targets

SDG Targets	Statutory Development Plan Draft Shah Alam City Council Local Plan 2035	Strategies – Projects and Set Goals Shah Alam City Council Strategic Plan 2018-2020	Program & Initiatives LA/Selangor People Care Initiative
SDG8 8.1			
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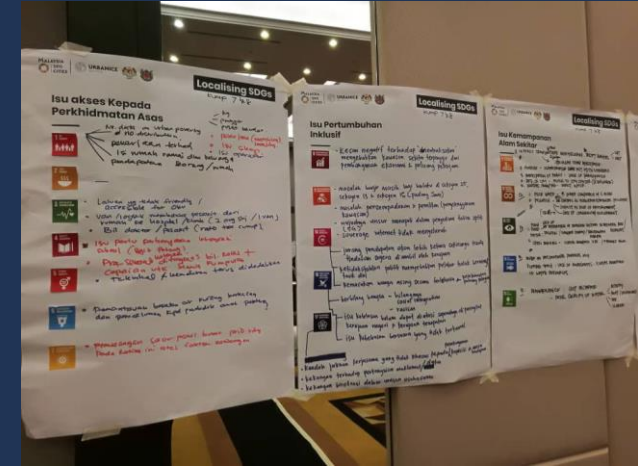
PROGRAMS & INITIATIVES

88
Targets

SDG Targets	Statutory Development Plan Draft Shah Alam City Council Local Plan 2035	Strategies – Projects and Set Goals Shah Alam City Council Strategic Plan 2018-2020	Program & Initiatives LA/Selangor People Care Initiative
SDG14 14.1			
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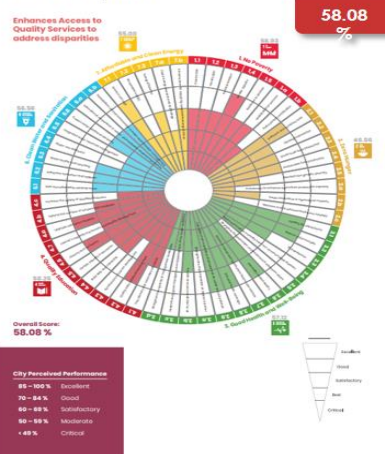
2 KEY STAKEHOLDER ENGAGEMENT



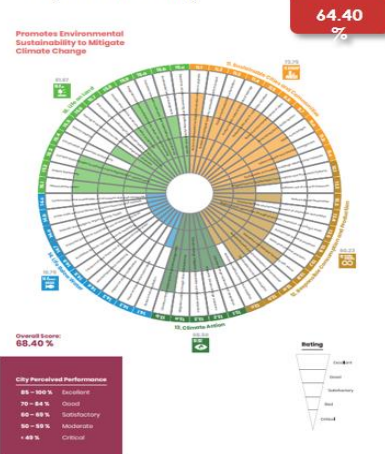
Shah Alam SDGs Perceived Performance

Shah Alam Perceived Performance

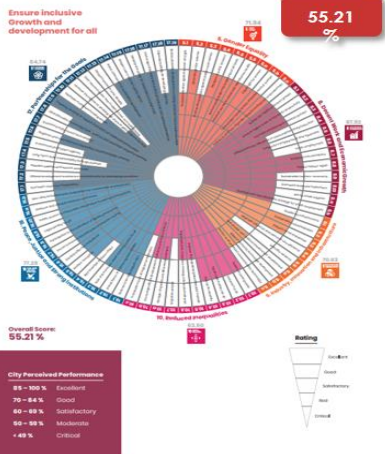
Enhance Access to Quality Services to Address Disparities



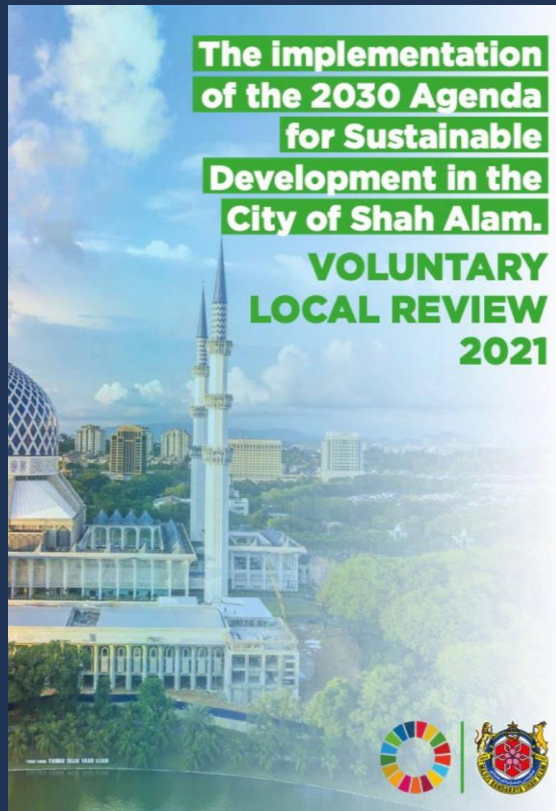
Promotes Environmental Sustainability to Mitigate Climate Change



Ensure Inclusive Growth and development for all



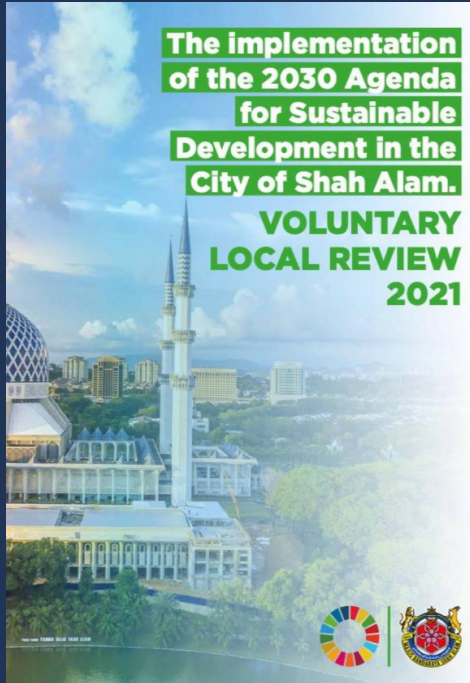
SHAH ALAM VOLUNTARARY LOCAL REVIEW (VLR)



	2021	City of Ghent	Belgium	Ghent Sustainability Report 2021 - Focus on People - Voluntary Local Review	English	VNR 2017
	2021	Municipalidad de Lima	Peru	INFORME LOCAL VOLUNTARIO-LIMA-2021	Spanish	2020 VNR Report (Spanish)
	2021	Government of the State of Durango	Mexico	VF_Durango_ILV.pdf	Spanish	2021 VNR
	2021	Government of Mexico City	Mexico	VF_CDMX.pdf	Spanish	2021 VNR
	2021	City of Orlando	United States	Orlando and the Sustainable Development Goals - A Voluntary Local Review of Progress	English	
	2021	Government of the State of Mexico	Mexico	Revisión voluntaria: Estado de México. Avance en el cumplimiento de la Agenda 2030	Spanish	2021 VNR
	2021	City of Vantaa	Finland	Sustainable Vantaa belongs to Everyone	English	2020 VNR
	2021	Municipality of Gladsaxe	Denmark	The 2030 Agenda on the Local Level: A Voluntary Review from Gladsaxe, Denmark	English	2021 VNR Report, 2017 VNR
	2021	City of Shah Alam	Malaysia	VLR SDGs Shah Alam.pdf	English	2017 VNR
	2021	Tokyo Metropolitan Government	Japan	Tokyo Sustainability Action	English	2017 VNR

SHAH ALAM VOLUNTARY LOCAL REVIEW (VLR) REPORT

Shah Alam's Commitment To The Sustainable Development Goals (SDGs)



5 principles



PEOPLE



PLACE



PROSPERITY



PEACE



PARTNERSHIP

5 focus goals



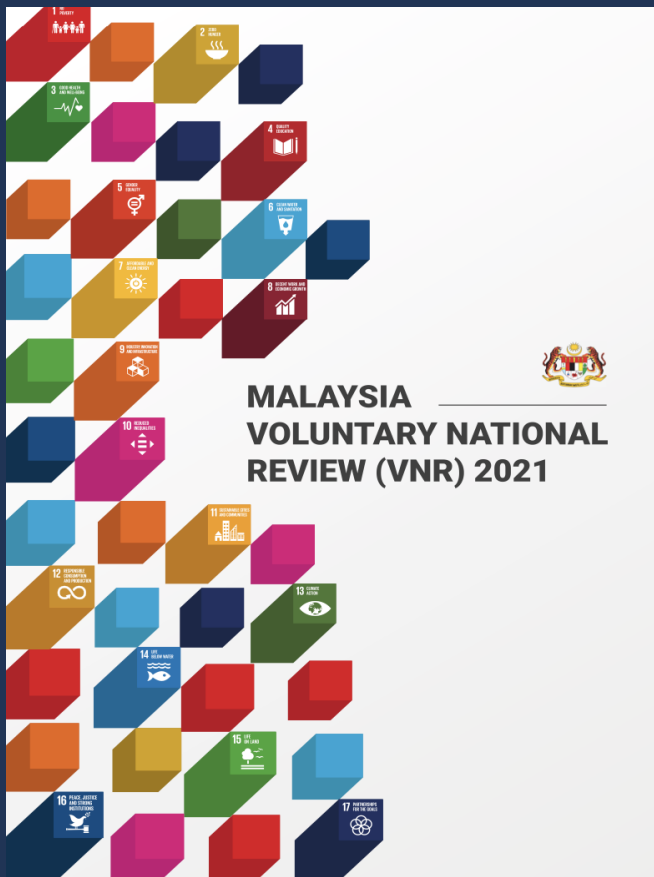
10 key initiatives

Strategic initiative 1	Strategic initiative 2	Strategic initiative 3	Strategic initiative 4	Strategic initiative 5	Strategic initiative 6	Strategic initiative 7	Strategic initiative 8	Strategic initiative 9	Strategic initiative 10
Shah Alam Draft Local Plan 2035	MBSA Strategic Plan 2016-2020	Local Agenda 21 Shah Alam	Malaysian Urban Rural National Indicators Network for Sustainable Development	Shah Alam Low Carbon City Framework	APEC Low Carbon Model Town Project	ASEAN SDG Frontrunner Cities Programmes	Shah Alam Safe City Programme	Shah Alam SDG Roadmap	ASEAN Sustainable Urbanisation Strategy

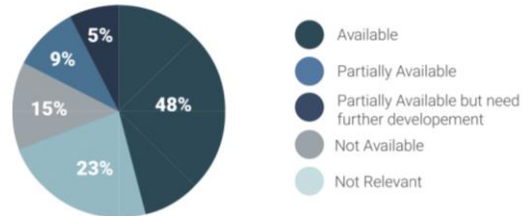
MALAYSIA VOLUNTARY NATIONAL REVIEW (VNR) 2021

“Sustainable and resilient recovery from the COVID-19 pandemic that promotes the economic, social, and environmental dimensions of sustainable development: building an inclusive and effective path for the achievement of the 2030 Agenda in the context of the Global Decade of Action and Delivery for Sustainable Development ”

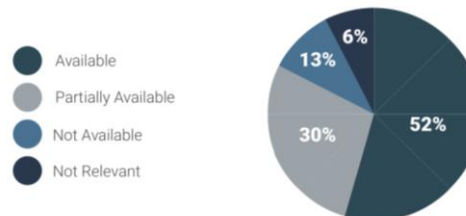
JULY 2021



Initial SDGs Indicator Assessment (2017)



Updated SDGs Indicator Assessment (2020)



Box Article 12: Pioneering the Low Carbon City Development in Shah Alam City



Recognising the growing global greenhouse gas (GHG) emissions as a result of cities' activities, Malaysia is pushing for a paradigm shift and behavioural change through its "Low Carbon City" initiative at the local levels. Local authorities will act as a driving force in the implementation of mitigation actions by undertaking projects linked to renewable energy, energy efficiency, waste management, public transport, and promotion of green spaces. This will help achieve reductions in GHG emissions and catalyses shift to a low-carbon society.

Shah Alam City Council (MBSA) envisions to transform Shah Alam into a city committed towards this agenda. The city started its sustainable development journey as early as 1998 through the Agenda 21 and Local Agenda 21 (LA21) programmes. Shah Alam also performed well in the Malaysian Urban Rural National Indicators Networks (MURNInets) Sustainability Index from 2012 to 2020 with an average score of 97 per cent. MBSA has also received the Gold Award from Malaysia Institute of Planner (MIP) for three consecutive years: 2017, 2018 and 2019.

The city is dedicated in driving the low-carbon agenda. All entities in Shah Alam, including government, private sector, industry, universities, schools and communities are encouraged to join the 'Low Carbon Cities 2030 Challenge' in collectively transforming Shah Alam to a low-carbon city by 2030. Based on the LCCF, the GHG emissions inventory recorded a significant GHG reduction with a total of 52,263.01 tonnes CO₂eq from its LCCF zones and low-carbon partners from 2015 to 2019. Rapid urbanisation and climate change will bring more challenges to MBSA to manage the city. However, with proper planning and efforts, MBSA is committed in ensuring the future development is low-carbon and sustainable. Low-carbon city will continue to lead the way in the transition to a low-carbon society in Shah Alam city.

Our initiative also mention in Malaysia VNR

SACC @ HLPF2021

13 JULY - 15 JULY 2021



Fourth Local and Regional Governments Forum on the 2030 Agenda

"Fostering a recovery that is resilient and led by the communities"

Special High-Level Event on the occasion of the 2021 United Nations High-Level Political Forum (HLPF)

13 JULAI 2021 (SELASA) • 8.00 MALAM

PEMBENTANG
YBHG. DATO' HAJI ZAMANI AHMAD BIN MANSOR
DATUK BANDAR SHAH ALAM

Forum ini boleh di ikuti **SECARA LANGSUNG** melalui:
<https://youtube.com/c/UnitedCitiesandLocalGovernments>

YouTube

DESA UN HABITAT LOCAL 2030

LIVE STREAMING

YouTube

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#HLPF2021 #Listen2Cities

Local and Regional Governments Forum

Day 2 - Fourth Local and Regional Governments' Forum

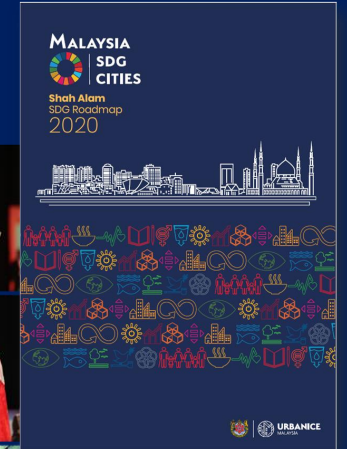
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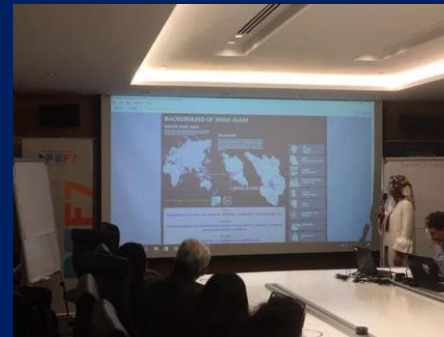
Top chat

- wan mohd azim MBSA
- Noraznizam Alias MBSA
- fikriah mohd hani
- Saiful Amal Muzahudin
- Noor Haziza Hamid Syabas MBSA
- Mohd Nazim Jalal
- ASMAH MOHD ZIN congratulations to izmir, Turkey
- azlan dolah Tahnia MBSA
- shakirah said Syabas MBSA
- Manaf Kassan Tahnia DB n Mbsa
- ct zarina Eina TAHNIA MBSA
- HALIMATUN MOHD YUNUS

MBSA @ International Conferences



LOW CARBON AWARD CEREMONY
9 OCTOBER 2019; IGEN
(11 AWARDS RECEIVED)



ASEAN SDGs Frontrunner
Cities
18 Oct 2019 •
That's a wrap for the 7th APUF in
Penang, Malaysia! Big round of
applause for Shah Alam te... See more



MBSA @ International Conference

17 PARTNERSHIPS
FOR THE GOALS



UN HABITAT
FOR A BETTER URBAN FUTURE



UCLG ASPAC United Cities and Local Governments Asia-Pacific



VLR Training: "Introduction to the Voluntary Local Reviews (VLR) on the Attainment of Sustainable development Goals"

United Nations Department of Economic and Social Affairs	
8:30 - 9:00	Utilizing data for your VLR: overview of approaches, strategies and activities
Breakout groups	
Chairs of the breakout groups:	
- Ms. Mariana Camarero, Buenos Aires, Argentina	
- Mr. Ramon Caud-Olivares, Barcelona, Spain	
- Ms. Ariadne Morales, State of Yucatán, Mexico	
- Mr. Hans Albert, The Association of Finnish Cities and Municipalities (VVO)	
- Mr. Gert Graft, Aachen, Germany	
- Ms. Anne Ingrid, Shah Alam, Malaysia	
- Ms. Jutta Mikkonen, Turku, Finland	
- Mr. Allan Macdonald, Bristol, United Kingdom	
Guiding questions:	
1. How did you gather data for your VLR? What were the main sources and who did you engage in the process?	
2. What were the main lessons learned from adapting existing national indicator sets or other local SDG monitoring framework to your own local context?	
3. What have been the main benefits from an increased focus on monitoring and data in your city/region?	
4. How to prepare an evidence-based VLR and prepare the statistical annex?	
9:00 - 9:20	Chairing of the breakout groups: (to be chosen among the participants)
Utilizing different indicator sets and guidance	
Lightening presentations by relevant entities (4 minutes each)	
- Ms. Agneta Kinn, Consultant, United Nations Economic Commission for Europe (UNECE)	
- Mr. Stefano Marini, Coordinator, Organisation for Economic Co-operation and Development (OECD)	
- Ms. Nana Urakami, Researcher, The United Nations Centre for Regional Development (UNCRD)	
- Mr. Robert Ndugu, United Nations Human Settlement Programme (UN-Habitat)	
- Ms. Alice Siragusa, Team Leader, European Commission Joint Research Centre	

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MADRID

UCLG
United Cities and Local Governments

14:40 Session 3: A NEW GENERATION OF VLRS IN THE MAKING: exploring diversity of reviewing approaches worldwide

Moderator: Eduardo Moreno, Director of Knowledge & Innovation Branch, UN-Habitat

SPEAKERS

Nicolas Gharbi
Principal Advisor, Madrid City Council

Annie SyazrinBinti Ismail
VLR Focal Point, City of Shah Alam

Akram Khraisat
Director of Amman Urban Observatory, Greater Amman Municipality

Pedro Bejarano
Undersecretary of Investment Planning, City of Bogota

DISCUSSANT

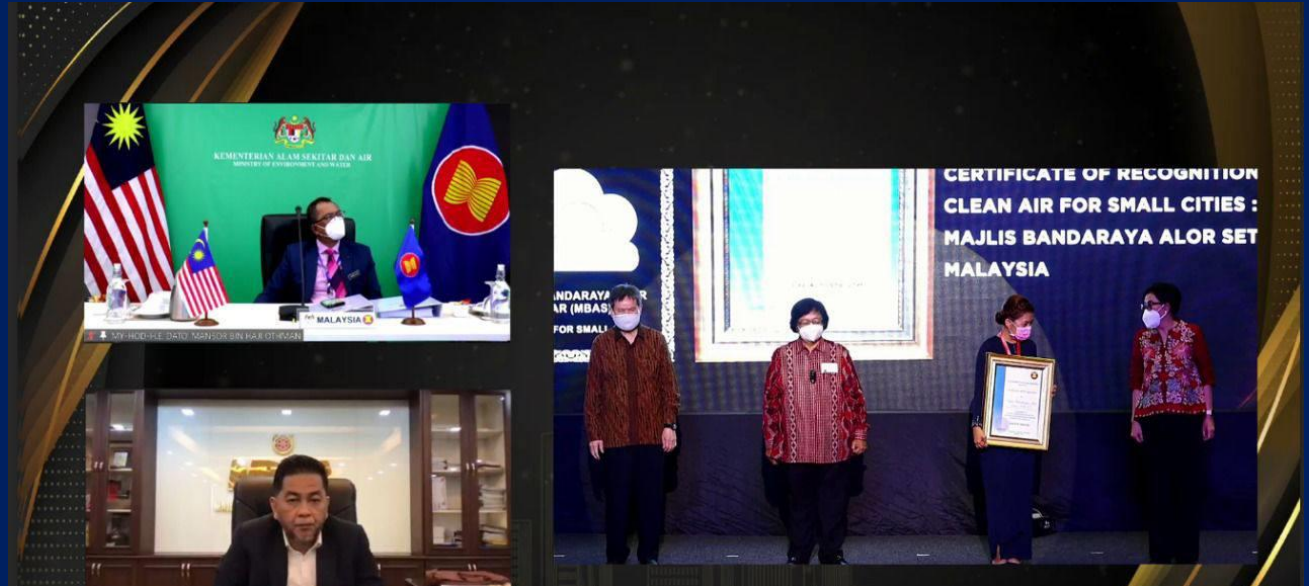
Edlam AberaYemeru
Chief of the Urbanization Section, UNECA

Jean Pierre Elong Mbassi
Secretary General of UCLG Africa

UCLG ASPAC United Cities and Local Governments Asia-Pacific	
United Nations ESCAP Economic and Social Commission for Asia and the Pacific	
Term of Reference (TOR)	
Training on VLR	
"Introduction to the Voluntary Local Reviews (VLR) on the Attainment of Sustainable Development Goals"	
This VLR training is organized by UCLG ASPAC in collaboration with UNESCAP (United Nations Economic and Social Commission for Asia and the Pacific) as part of activities to support countries in Asia Pacific to compile progress reports on the achievement of SDGs and/or VLR.	
Target Participants	<ul style="list-style-type: none">Representatives of UCLG ASPAC members;Officials from Asia-Pacific cities and local governments that have previously conducted a VLR;Representatives from the Associations of Cities and Local Governments;Officials from Asia-Pacific cities and local governments that are interested in the VLR, including:<ul style="list-style-type: none">Shah Alam CityNaga CitySurabaya City (Development Planning Agency, Environmental Office, Public Space and Sanitation Office, and Cooperation Administrative Unit)Bogotá City (Development Planning Agency, Environmental Office)Samarang City (Development Planning Agency, Environmental Office)Soerabaya City (Development Planning Agency, Environmental Office)
Organizers	<ul style="list-style-type: none">United Nations Economic and Social Commission for Asia and the Pacific (UNESCAP)United Cities and Local Governments Asia Pacific (UCLG ASPAC)
Speakers	A. VLR Introduction UNESCAP B. Experience on preparing VLR UCLG ASPAC
Agenda	14:00-14:10 (5-10 mins) Opening remarks Dr. Cecelia Senechal (Secretary General, UCLG ASPAC) Mr. Curt Senechal (Chief, Sustainable Urban Development Section, UNESCAP) 14:10-14:20 (10 mins) Icebreaker - Mixer 14:20-14:45 (Target 25 mins) Introduction on VLR UNESCAP 14:45-15:10 (Target 25 mins) Sharing experience of preparing the VLR's Development UCLG ASPAC Shah Alam, Malaysia

Terms of Reference	
3rd National Training: Techniques for Developing Local Government Cooperation to Attain Sustainable Development Goals	
11:00-12:00 (60 minutes) Workshop: Negotiation Techniques, Diplomatic Public Speaking, and Implementation of Ethics and Protocols Mr. Yasser G. M. Mulyana - Head of Education and Training Centre, Ministry of Foreign Affairs of the Republic of Indonesia	12:00-13:00 (60 minutes) Break
13:00-14:00 (60 minutes) Stages of International Cooperation for Local Governments and Techniques for Preparing MoUs and Reporting on International Cooperation (participants are expected to read Regulation of the Ministry of Home Affairs No. 25 of 2020) Mr. Damiana Felipant Paragaitan - Head of Sub-division for Technical Cooperation, Cooperation Facilitation Centre, Ministry of Home Affairs of the Republic of Indonesia	
14:00-15:00 (60 minutes) Workshop Preparing MoU for International Cooperation Mr. Damiana Felipant Paragaitan - Head of Sub-division for Technical Cooperation, Cooperation Facilitation Centre, Ministry of Home Affairs of the Republic of Indonesia	15:00-16:00 (60 minutes) Experience of ODI Jakarta Province in Conducting International Cooperation and Monitoring Evaluation of International Cooperation Mr. Andrius Permana - Head of Regional Cooperation Bureau, Regional Secretariat, Government of the Special Capital Region of Jakarta Province
16:00-17:00 (60 minutes) Developing Effective City Branding and City Profiling to Support the Development of International Cooperation Mr. Ivan Kucharski - Chief Strategic Officer, Citilabs	
17:00-18:00 (60 minutes) Workshop: Developing City Profiling Mr. Ivan Kucharski - Chief Strategic Officer, Citilabs	18:00-19:00 (60 minutes) Break
19:00-20:00 (60 minutes) Shah Alam City's Experience in Developing International Cooperation and its Contribution to SDGs Attainment Mr. Annie Syazrin Ismail - Shah Alam City Council (MBSA) Town Planner	
20:00-21:00 (60 minutes) Developing Multi-Stakeholder Partnerships for Achieving SDGs at the Local Levels Mr. Melina Murgarella - Country Director Adviser September-Band (JICA Indonesia and the Philippines)	21:00-22:00 (60 minutes) Break
22:00-23:00 (60 minutes) Break	

MBSA @ International Award



BENEFITS

Commitment and challenges to our cities **01**

Initiated collective local actions **02**

Review our cities **03**

Baseline Data **04**

Global attention **05**

LESSON LEARNT

01 Lack in project continuation

02 Collaborative mechanism

03 Silo effects

04 Mr. Know-It-All

05 Visibility

**“Think local, act global,
learnt global and apply
local”** ~Maimunah Mohd Shariff~

**“We cannot solve our problems
with the same thinking we used
when we create them”**
~Albert Einstein~



Thank You

