



ENVIRONMENTAL STEWARDSHIP



KLCCP STAPLED GROUP'S SUSTAINABLE ENVIRONMENTAL INITIATIVES ARE FOCUSED ON ENHANCING A SUSTAINABLE SOCIETY AND CULTIVATING A GREEN AND SAFE CORPORATE CULTURE

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Sustainability Matters

- Climate Change
- Environmental Management

We continue to take proactive measures in improving environmental performance and efficiency of the assets we manage in the areas of Greenhouse Gas emissions (GHG), energy efficiency, responsible water and waste management.

Our retail and hotel properties and asset management company continue to support and step up KLCCP Stapled Group's efforts in responsible energy management, water efficiency and environmental

conservation programmes in its many areas of operations to make a positive difference and ensure that the best practices have minimum adverse effects on the general well-being of customers, guests and employees.

Context

Whilst it is far from sustainable, there is a growing level of environmental awareness for the need to sustainably manage our planet's resources and ecosystems. This paradigm shift is exerting pressure on many day-to-day actions routinely undertaken by corporations, government agencies and non-profit organisations, along with behaviours seen in communities and households. The change in private organisations can be evident as people assert the need to protect the environment along with typical corporate goals such as profit, market share and return to equity. Hence, critical business needs for energy, water and raw materials must coincide and be balanced with care for the stakeholders and environment.

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In the 11th Malaysia Plan, Malaysia has stepped up its pledge to the environment, marching towards green growth in the efficient use of natural resources, minimising pollution and environmental impact and environmental management. The Government's 2018 Budget also saw the push for green technology in support of Malaysia's pledge to cut carbon emission intensity.

With the growing awareness of environmental concerns, particularly in relation to climate change, it is imperative to address and mitigate the adverse effect resulting from business operations worldwide and the risks aggressively. The alarming rate of ozone depletion, chemical pollution and biodiversity loss among others, call for the need to have in place initiatives for environmental conservation to ensure a safe and healthy environment for the future generations.

Our Approach

At KLCCP Stapled Group, we acknowledge our responsibility and emphasise the needs in raising awareness and understanding of environmental sustainability amongst our business units, stakeholders and the broader community. In line with our CoBe and as a real estate owner, developer and manager, we aim to minimise disruptions to the community and the environment by lowering the environmental footprint of our buildings and use energy, water and resources more efficiently.

With inherent focus on mitigating the environmental related challenges, and in achieving operational sustainability, KLCCP Stapled Group has embarked to strengthen its foothold in the areas of energy efficiency and waste management in all its assets and operations. In our 3-year Sustainability Roadmap, we have identified our baseline and targets for improving our environmental sustainability performance in these areas.

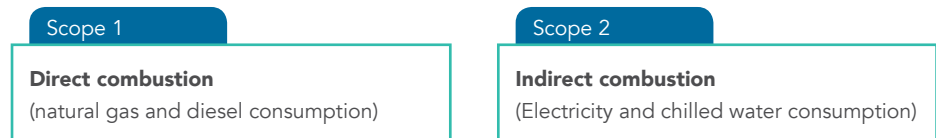
We strive to ensure our decisions contribute to improvements in environmental sustainability, working in-tandem with our tenants in green building initiatives, the local authority, Government and other stakeholders in achieving our targets.

KLCCP STAPLED GROUP IS COMMITTED IN ACHIEVING ITS ASPIRATION TO BE RECOGNISED AS A RESPONSIBLE ORGANISATION THAT PLACES GREAT IMPORTANCE TO ENVIRONMENTAL BEST PRACTICES THROUGHOUT ITS OPERATIONS

CLIMATE CHANGE

Climate change results in adverse weather and global warming which will have impact on our wear and tear of assets and cost associated with repair and maintenance. Increased demand on ventilation and air-conditioning will also result in higher energy consumption. With climate change fast becoming a global agenda, Malaysia has committed to combating global climate change with a pledge to cut its greenhouse gas emissions by 45% by 2030. In support of this initiative, KLCCP Stapled Group is committed to address climate change risks through reduction of its energy consumption and carbon emissions in its business operations and externally certified Environmental Management System (EMS) 14001 certification. To-date, our facility management company, KLCC Urusharta Sdn Bhd, our car parking operations and our hotel, MOKL Hotel are ISO 14001 EMS certified.

KLCCP Stapled Group anticipates, mitigates and develops adaptation strategies to face the upcoming carbon risks or opportunities, which may affect our tenants, users, guests and community. We monitor our GHG emissions based on:



Measuring Carbon Emissions

Carbon management in our business operations is in relation to utilities (electricity, natural gas, chilled water) and diesel. In compliance with the PETRONAS Technical Standards, we have developed a carbon inventory to establish our emission baseline and monitor our carbon emissions on a quarterly basis and track our progress. The consumption of each business based on utilities and diesel are compiled with a GHG emission factor assigned and thereafter monitored. Energy reduction initiatives are then put in place to drive our action towards our reduction target.

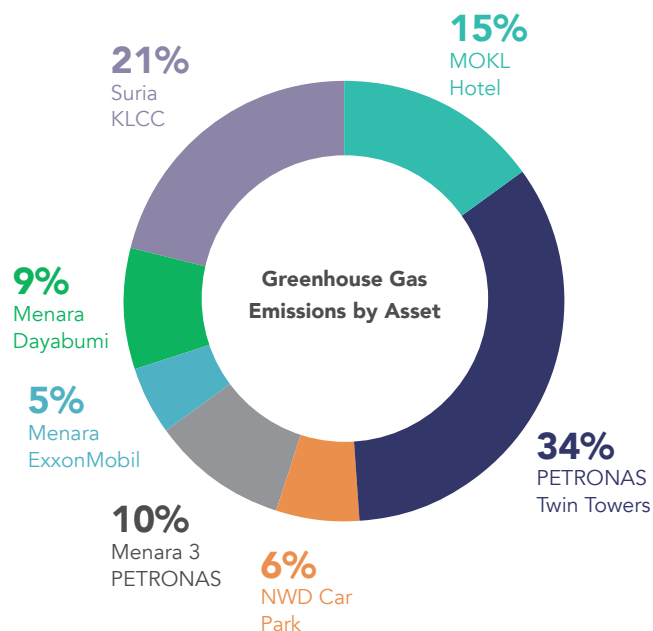
At our hotel, the tracking of GHG emissions in the dry cleaning operations reported a lower airborne concentration while the ergonomic assessment for steward, laundry and housekeeping operation reported no concern of high risk exposure. Our hotel also complies with the Clean Air Regulation 2014 and by 2018/2019 for boilers and generators.

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PERFORMANCE FOR THE YEAR

Greenhouse Gas Emissions by Segments

Scope	Year	Office & Car Park	Retail	Hotel
Scope 1 (mt CO ₂ -e)	2017	9.63	1,573	1,913
	2016	5.47	1,540	1,925
	2015	5.47	1,540	1,946
	2014	8.32	1,537	1,892
Scope 2 (mt CO ₂ -e)	2017	87,078	27,462	18,003
	2016	90,214	33,103	17,511
	2015	90,138	32,819	17,330
	2014	90,699	21,422	17,924



Overall, KLCCP Stapled Group's GHG emissions for 2017 totalled 136,039 metric tonnes, a decrease of 6% as compared to 2016. The reduction was contributed by the continued installation of the LED lighting, lighting and motion sensors in staircases of Menara 3 PETRONAS, Suria KLCC and MOKL Hotel.

During the year, PETRONAS Twin Towers recorded the highest emission at 34% whilst Menara ExxonMobil and North West Development (NWD) Car Park recorded the lowest at 5% and 6% respectively. Scope 2 emissions from electricity and chilled water account for 97% whilst Scope 1 recorded minor emissions totaling 3,496 metric tonnes, recording a slight reduction of less than 1% as compared to 2016.

Energy Management and Efficiency

As one of our sustainability agendas and a pillar to our carbon emissions reduction strategy, we continue to implement energy management actions to consistently achieve energy performance improvements across our business operation. We monitor and track our energy consumption and continued to install energy saving fixtures in our effort to reduce energy consumption in our office, retail and hotel properties as it is vital to achieve KLCCP Stapled Group's energy efficiency goals and impact on overhead, cost, return on investment and the commensurate reduction of GHG emissions.

During the year, the Group worked towards establishing an Energy and Asset Audit Committee to monitor and maximise the reduction on energy consumption via coordinated energy savings initiatives without compromising on the operational comfort and quality aspect of the buildings. We continued our efforts in ensuring the Green Building Index (GBI) requirements are fulfilled for the year as we geared towards attaining the full GBI certification for PETRONAS Twin Towers and Menara 3 PETRONAS by 2018.

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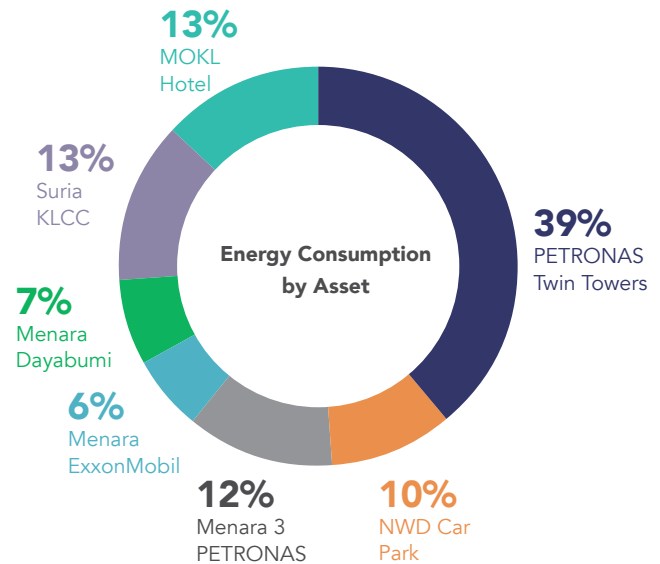
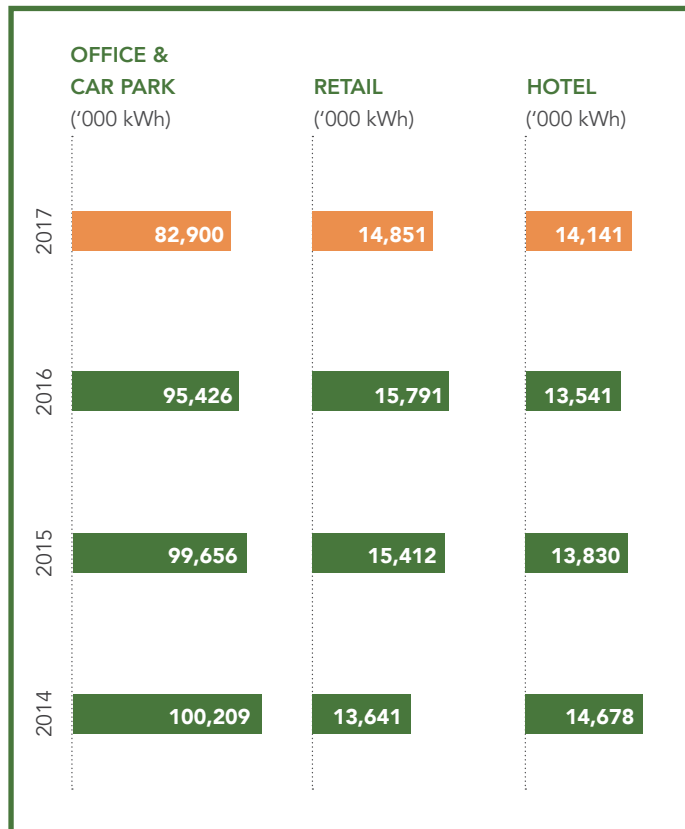
Key Initiatives for the Year

PETRONAS Twin Towers	<ul style="list-style-type: none"> Establishment of an Energy and Asset Audit Committee to monitor and identify solution to maximise the reduction of energy consumption Implementation of Energy Management System (EMS) consisting of hardware and software modules to ensure real time energy management i.e. monitoring and identification of power leakages
Menara 3 PETRONAS	<ul style="list-style-type: none"> Implementation of EMS consisting of hardware and software modules to ensure real time energy management i.e. monitoring and identification of power leakages Implementation of LED lighting replacement at common areas - levels 4, 5, 5M and the sky lobby at level 6 Installation of lighting and motion sensors in the staircases Continuous commissioning of electrical and air conditioning mechanical ventilation
Menara Dayabumi	<ul style="list-style-type: none"> Implementation of LED lighting at common area Engagement of an Energy Manager to identify energy saving initiatives
Suria KLCC	<ul style="list-style-type: none"> Upgrading of Fire Alarm System Replacement of all recess lights from normal tubes to LED lights Replacement of Fan Coil Unit (FCU) in several retail outlets Escalators modernization at Park Mall under Phase 1 & 2
MOKL Hotel	<ul style="list-style-type: none"> Installation of LED lights in the renovated rooms as per design specifications, resulting in a 32% reduction in wattage per room Upgrading of InnCom (Integrated room management system i.e. interfaces and energy savings software and hardware) in all guest rooms to improve guest comfort and energy saving Room occupancy detection for air-conditioner set back and room lighting power supply cut off during unoccupied status Use of induction hobs with 90% input energy efficiency compared with gas range of 55% Utilisation of cloud based application for emails, eliminating the need for servers and energy required for running the servers

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PERFORMANCE FOR THE YEAR

Energy Consumption by Segments



Energy consumption registered a 10% decrease from 124,758,000 kWh in 2016 to 111,892,000 kWh in 2017 contributed by intensive efforts in replacement of old fixtures in Suria KLCC and the GBI initiatives in PETRONAS Twin Towers and Menara 3 PETRONAS. MOKL Hotel recorded a marginal increase in consumption from 11% in 2016 to 13% in 2017 whilst Menara Dayabumi, Menara ExxonMobil and Menara 3 PETRONAS recorded a total of 25% decrease in consumption.

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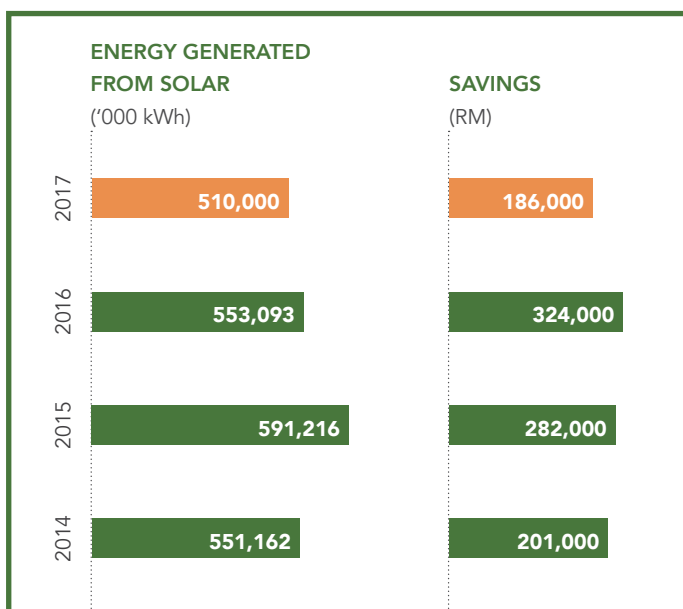


↑ Solar Photovoltaic panels on the rooftop of Suria KLCC

Renewable Energy

Suria KLCC's photovoltaic system located at the rooftop has contributed towards the mall's electricity saving of approximately RM1.4 million since it was installed in 2012. It generates about 30% of Suria KLCC's power requirement per month and contributes to the GHG emission reduction by approximately 360,000 kg carbon dioxide (CO₂) per year.

Solar Energy 5-Year Performance



WATER MANAGEMENT

Water is a key element of life on our planet. More than 71% of the Earth's surface is covered with water, yet millions of people the world over are facing water scarcity due to lack of availability, uneven distribution and access, and contamination. Rapid industrialisation, deforestation, unsustainable agricultural practices and fast growing population are putting pressure on companies to understand how water issues can destabilise, radically alter, or halt business performance.

Despite having over 907 billion cubic metres of rainfall a year, Malaysia is still faced with water shortages in some states for certain periods each year. Water rationing and unscheduled interruptions over recent years have adversely affected various industries and investor confidence.

Though our business operations are located within water abundance areas, effective and efficient management of our water resources is critical to our business sustainability and investments. As a real estate owner, developer and manager, we aim to keep consumption to a minimum, reuse water and prevent water pollution. Efficient water management also translates to less energy which reduces the carbon footprint and in-turn lowers our operational cost.

As part of our target to achieve full GBI certification for PETRONAS Twin Towers and Menara 3 PETRONAS, KLCCP Stapled Group continued to enhance our implementation of initiatives in reducing our water consumption.

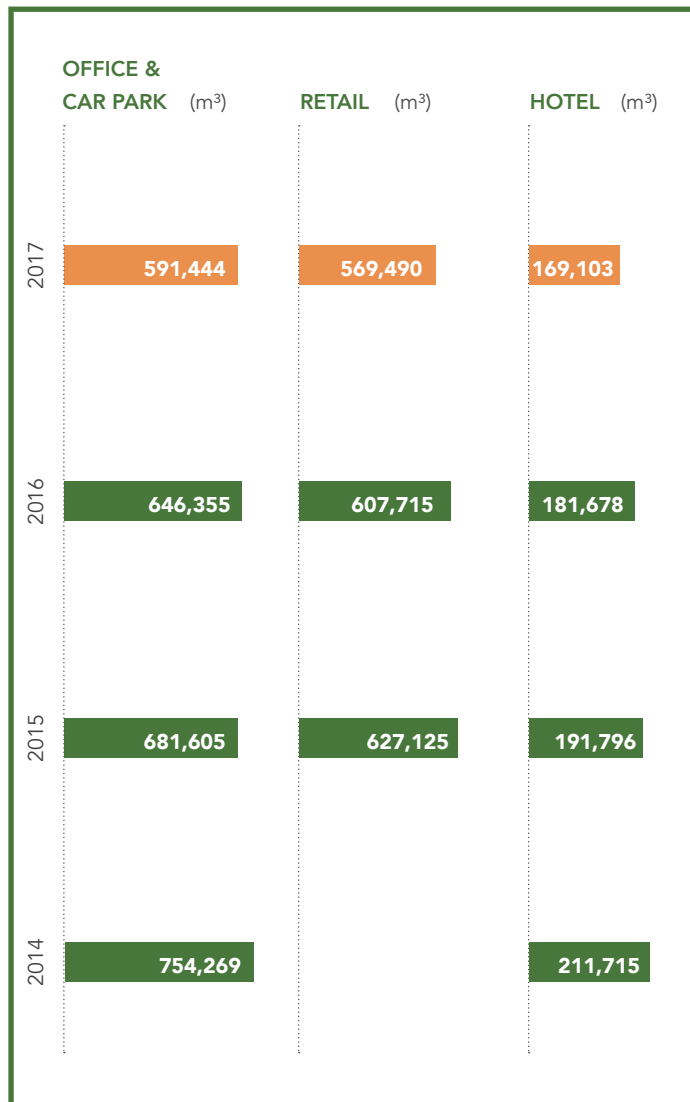
ENVIRONMENTAL STEWARDSHIP

Key Initiatives for the Year

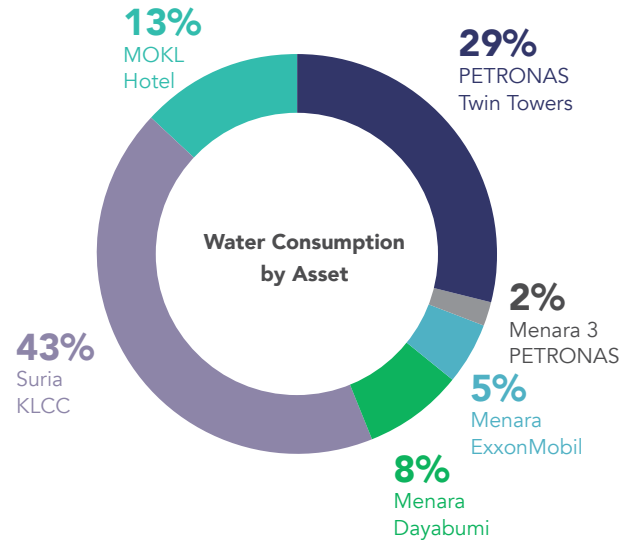
Office	<ul style="list-style-type: none"> • Individual isolating valve to control water flow rate and acting as emergency isolation valve during pipe burst to prevent excessive water usage and loss of treated water • Installation of water aerators at hand basin taps • Installation of water leak detection at strategic area i.e. sump pit area to prevent flooding occurrence at common area
Retail	<ul style="list-style-type: none"> • Installation of water meter in all F&B outlets to track consumption • Replacement of old water pipes to avoid leakage
Hotel	<ul style="list-style-type: none"> • Installation of water restrictors in all renovated rooms to manage flow rates • Installation of water restrictors at all kitchens to the concealed type and use of "seat" between pipe and faucet to stop drips in the kitchens • Installation of new tunnel washer for batch washer in Laundry

PERFORMANCE FOR THE YEAR

Water Consumption by Segments



Water Consumption by Assets



With our ongoing initiatives, overall water consumption for 2017 reduced by 7% being largely contributed by the installation of water aerators, water leak detectors and individual isolating valve at the PETRONAS Twin Towers and the replacement of old water pipes at Suria KLCC.

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WASTE MANAGEMENT

KLCCP Stapled Group continued to encourage responsible practices in waste management to ensure the well-being of our tenants, guests, customers and the community at large. Besides being one of the key platforms in which we create sustainability awareness among employees, it is also part of our commitment and contribution towards our environment for the benefit of our future generation.

As a real estate owner and developer, our approach to waste management covers construction waste produced during development and renovation of our buildings, municipal waste produced during operation of our buildings by the various users and occupants, which includes domestic and hazardous waste. Domestic waste comprises solid waste, compostable materials, recyclable materials and reusable materials waste whilst hazardous waste generated include used fluorescent bulbs, used batteries, spent lubricating oil, spent organic solvents and electronic wastes.

In respect to hazardous waste, KLCCP Stapled Group complies with the Scheduled Wastes Regulation 2005 (Environmental Quality Act 1974) by the Department of Environment (DOE), Malaysia. All the generated hazardous waste from our respective assets are disposed to the waste facility managed by Kualiti Alam, Sdn Bhd, registered and licensed with DOE. All scheduled waste will be weighed and inventory will be tracked on a monthly basis. Collection of scheduled waste are undertaken within 180 days by Kualiti Alam, and e-consignment note are filed into DOE's eSwis website.

At our offices, as part of our sustainability practices and in line with our targets of achieving the full GBI certification for PETRONAS Twin Towers and Menara 3 PETRONAS, we have a Waste Management and Recycling Plan (WMP&R) in place which outlines measures to achieve our identified goals on waste management.

Short Term Goals	Long-term Goals
Identification of the type of waste produced for identified area	Minimising generation of unnecessary waste
Establishing the amount of waste for every type of waste produced	Minimising the quantities of waste generated ending up as landfill
Generate statistical database for deriving a custom and successful waste management and recycling plan	Recovering, reusing and recycling waste generated onsite where possible
Establishing baseline waste production	

At our hotel, segregation of waste has been implemented at source — at kitchens, guestrooms and engineering sections. Other areas of segregation which has helped the environment is the reuse of coffee beans in compost. This recycling campaign which was launched by MOKL Hotel and staff, recycles the coffee grounds as compost for their gardens.

Waste for landfill or recycled waste are submitted by the waste vendor and tracked on a monthly basis. The data is collected and trended for any abnormalities prior to corrective actions being taken. The waste vendor uses a weighing machine at the Waste Management Center to obtain a more accurate data on recycled waste.

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Key Initiatives for the Year

Recycling	<ul style="list-style-type: none"> Ongoing awareness training for employees and suppliers on smart purchasing and diligent practices of reuse, reduce and recycle Waste bins for recycle wastes placed at office floors, NWD car park and kitchens
Waste segregation	<ul style="list-style-type: none"> Waste bins allocated for segregation of hazardous waste at office floors of the PETRONAS Twin Towers and NWD basement car park Implementation of e-waste disposal processes to authorised landfill
Waste reduction	<ul style="list-style-type: none"> Analysis and monitoring or tracking of waste collection data Awareness training for all tenants and staff through emails, posters and briefings Collaboration with local authorities – conducted talks to create awareness on responsible waste management by relevant authorities Award recognition to employees or tenants involved in responsible waste management

PERFORMANCE FOR THE YEAR

Waste Generation and Disposal by Segments



ENVIRONMENTAL STEWARDSHIP

In 2017, KLCCP Stapled Group generated approximately 10.80 metric tonnes of hazardous waste from its office and hotel operations. This significant increase was mainly due to the ongoing initiative of changing fluorescent tubes to LED lights under our GBI initiatives for PETRONAS Twin Towers and Menara 3 PETRONAS whilst at Menara Dayabumi it was from the disposal of electronic equipment such as old computers and printers. Of the hazardous waste generated, almost 100% was disposed to approved facilities. We commenced the collection of hazardous waste data for our retail segment during the year.

As at December 2017, MOKL Hotel's Waste Intensity (landfill waste per overall guests' room nights) was at 3.8kg per room compared to 4.7 kg per room in 2016. This decrease was mainly due to the ongoing campaign on educating guests to reduce waste, implementation of Electronic Direct Marketing and MO Digital Library where guests are able to download newspapers and magazines eliminating print flyers and hard copy newspapers. MOKL Hotel's focus on the requirement to practice the 3R of Reduce, Reuse and Recycle paid off when the hotel's waste diversion increased to 23.13% from 22.39% in 2016 which contributed less to landfill waste.

Our Waste Management Best Practices

Recycling	<ul style="list-style-type: none"> • Guest rooms items such as garment bags, laundry bags, etc are made from non-woven materials which can be washed and reused • Recycle toners used for printers • Reuse of photocopying paper and printing on both sides before waste paper are shredded for recycling • Recycled newsprint body pencils are used for guests and offices • Slightly damaged linen and towels are turned into smaller items such as tray mats, pillow protectors, rags, etc • Reusable material placemats which are durable and do not need to be laundered
Waste segregation	<ul style="list-style-type: none"> • Waste bins and recycled containers of old drums allocated for segregation of hazardous waste • Collection of batteries and light bulbs extended to the homes of hotel staff to encourage the staff and their families to be responsible for toxic waste disposal • Implementation of e-waste disposal processes to authorised landfill • Minimise e-waste with eliminating servers by having cloud based storage data
Waste reduction	<ul style="list-style-type: none"> • Paperless e-leave for all leave applications, schedules and rosters, payroll sheets, etc. This eliminated tonnes of manually generated forms. Processes are also streamlined by having approvals on-line • Show kitchens as an alternative to buffet spread in our hotel's 24-hour restaurant which produces food on demand thus reducing wastage • Paperless e-folios are encouraged when guests check out of the hotel • Flyers for hotel guests information take the form of EDM (Electronic Direct Marketing) and Electronic Direct Mailers broadcasted to over 13,000 email addresses • Glass bottled water (<i>Natura</i> – patented three-step filtration process with high grade long-lasting carbon filter) in hotel meeting and function rooms • Digital Library for all in-house guests which allows them to digitally download newspapers and magazines, in various languages, reduce wastage of hard copy newspapers

ENVIRONMENTAL STEWARDSHIP

Construction Waste Management

As part of our sustainability practices, KLCCP Stapled Group is committed to ensuring responsible waste management at our construction sites. We require our main contractor to implement responsible waste management procedures to reduce the negative environmental impact arising from construction activities. The contractor is required to submit the designated location of the dumping sites and proof of authority approval prior to disposing the waste from our construction sites.

At our construction site, generated waste is segregated for recycling purposes in order to reduce the waste disposal to landfill. The diversion of waste is carried out according to the waste management hierarchy that prioritises reducing waste, reusing and recycling before it is disposed to landfill or incinerated.

Reduce	<ul style="list-style-type: none"> Excess concrete from concrete sampling test were used to patch holes on project site to reduce waste generated
Reuse	<ul style="list-style-type: none"> Temporary formwork, framing and structures were reused during construction Crushed waste concrete from demolition works were used to build ramp on project site
Recycle	<ul style="list-style-type: none"> Various forms of construction waste were recycled and segregated Domestic waste bin and scrap metal waste bin are located at project site
Composting	<ul style="list-style-type: none"> Domestic waste generated were segregated in separate bins for plastic, paper, cardboard, glass, food waste and general waste Food waste were composted on project site to be reused as fertiliser
Disposal of Hazardous Materials	<ul style="list-style-type: none"> Schedule waste at project site were collected and disposed by DOE's licensed scheduled waste contractor

Other responsible practices at our construction site

Pollution control	<p>Water, noise, vibration and air quality at construction site were monitored and audited. All monitoring results complied with the relevant Malaysian standards</p> <ul style="list-style-type: none"> <i>Noise Pollution:</i> noise monitoring devise are installed at prime locations and the reports are analysed monthly and highlighted during site progress meetings for any necessary action <i>Water Pollution:</i> water pollution is controlled by monitoring the quality of water through water test sampling at identified locations. Water is sampled for total suspended solid (TSS), pH value, Biochemical Oxygen Demand (BOD) and Chemical Oxygen Demand (COD) <i>Air Pollution:</i> handling of air pollution is mainly through prohibition of open burning at site. Other practices include spraying water on tyres of trucks exiting the site and on localised hacking to reduce dust. Air sampling and monitoring were carried out in compliance with the Malaysian Air Quality Guidelines. The parameters used for air quality test are Total Suspended Particles (TSP), Sulfur Dioxide and Nitrogen Dioxide <i>Ground & Soil Pollution:</i> handling of potential oil leak from machines help prevent the pollution of soil and water at site. Electricity generator and portable diesel tank are provided with drip tray. Diesel skid tank are provided with a proper bundwall with concrete containment
Erosion sedimentation control	<p>A measure to help prevent destruction of property and natural resources caused by soil erosion and sedimentation resulting from construction activities. Practices implemented at our construction site include:</p> <ul style="list-style-type: none"> building a temporary earth drain to prevent water and silt seeping to building basement drainage system cleaned periodically mechanical silt trapped allows water to be reused on site slope covered with plastic sheets to prevent erosion
Site environmental awareness	<p>Staff trainings and campaigns were conducted to create awareness on recycling, health & hygiene and no smoking policy at site office and workers' rest area. Site inspections are regularly carried out to check if there is stagnant water and presence of mosquito larvae, cleanliness of site and to observe waste handling. Visit to construction waste diversion site are also conducted to ensure responsible waste handling.</p>

ENVIRONMENTAL STEWARDSHIP

RESPONSIBLE MATERIAL USE

As a real estate owner, developer and manager, KLCCP Stapled Group takes pride in ensuring our assets and facilities are managed diligently to ensure they are always in pristine condition and cater to the comforts of our users and occupants whilst adhering to environmental friendly products and material use in their maintenance.

The use of sustainable building and fit out materials in our assets and the eco-friendly products which we promote throughout our operations play a part in influencing environmental values and behaviours within the organisation and delivering environmental, social and business benefits.

Promoting the use of Eco-Friendly Products

At KLCCP Stapled Group, we continue to promote the use of eco-friendly products throughout our business operations in our effort towards minimising adverse impact to the environment and for the safety and health of our employees and customers.

Eco-friendly products and initiatives in our operations

PETRONAS Twin Towers	<ul style="list-style-type: none"> • Carpet flooring and adhesive used for fit out are from recycled materials and low in Volatile Organic Compound (VOC) • Materials for ceiling insulation were of recycled content materials and non-toxic • All wiring outlet plates are PVC free to minimise outgassing of toxic substances and the lifecycles issues are also consideration in terms of production and disposal
MOKL Hotel	<ul style="list-style-type: none"> • Sourced from locally farmed fish, and locally grown vegetables, fruits, herbs and spices • Photocopying paper purchased from Forest Stewardship Council (FSC) approved paper • Bedroom amenities such as shampoo, body wash, conditioner and body lotion tubes are made of Polyethylene (PE) which are recyclable. The ingredients are derived from natural plants and with essential oils • The Mandarin Oriental Spa utilises all oils, fragrances and essences which contain 100% natural ingredients. All treatment oils come in recyclable glass bottles • Packaging and literature are sourced to cause as little damage as possible to the environment. Cartons and brochures are from FSC accreditation stock • Housekeeping rooms has implemented Ecolab's range of chemicals called Oasis Pro with Earth Friendly formulas that does not contain Alkylphenol Ethoxylates (APE) for more sustainable cleaning • Chemicals that are biodegradable are given first priority for testing and implementation - Food and Beverage (11 chemicals); Housekeeping and Laundry (5 and 6 chemicals respectively) • Chemical containers/drums are returned to suppliers to be recycled or reused • Biodegradable chemicals (Phosphorous free, APE free and Nitrilotriacetic Acid (NTA) free) used in laundry under the Ecolab's Ensure Program - uses much lower temperatures - only 40 degrees Celcius for effective wash and contribute to longevity of towels and linen

BIODIVERSITY

Protecting and improving biodiversity is an integral part of our well-being as well as the environment and the eco-system surrounding us. KLCCP Stapled Group acknowledges the critical need to conserve our environment for our current and future generations. Over the years, we continue to upscale our efforts in maintaining and conserving our ecosystem and biodiversity through landscaping, native species and habitat protection and tree planting to leave a positive and lasting legacy in the areas where we operate.

Our biodiversity efforts are reflected through our KLCC Park, which is located in the centre of the 100-acre KLCC Development. The land where the KLCC Park is located was originally part of the Selangor Turf Club. Under the KLCC Masterplan, the area was designated for a green lung in the city centre to provide city dwellers and foreign and local visitors a sanctuary where one can relax and enjoy the lush greenery and calm environment of a beautifully landscaped park.

The KLCC Park was designed by world renowned landscape artist, the late Roberto Burle Marx from Brazil. Transplanting of trees that were originally located at the Selangor Turf Club was also undertaken. This was part of our effort to conserve the original species grown in the area. With the planting and transplanting of more than 1,600 trees and palms which were sourced throughout the country showcasing the country's rich heritage, we are proud to have completed the project with the ecosystem fully restored.

A section of the park was also designed to attract migratory birds where a selection of fruit trees were planted. Some of the bird species identified include the Black-naped Oriole, Eurasian Tree Sparrow, Purple-backed Starling and Asian Glossy Starling.

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↑ Envirocomm 2017 at Royal Belum promotes awareness among employees on the importance of environmental conservation

INCULCATING ECO-MINDS

Our environmental sustainability involves KLCCP Stapled Group playing its part as a good corporate citizen and encourage our employees to develop environmental and community outreach initiatives to appreciate and inculcate the back-to-nature awareness. Through such activities, we endeavour to make a difference and inspire others to do the same in our quest for a sustainable future.

Envirocomm 2017

As an environmentally and socially responsible organisation, KLCCP Stapled Group carried out its annual Envirocomm 2017 as part of its effort in promoting environmental conservation and reaching out to the native community. Envirocomm also encourages employees’ participation to create environmental awareness among them.

This annual activity was successfully held at the Taman Negara Pahang from 7th to 9th September 2017, focusing on environmental conservation and supporting the local communities. The programme started off with outreach services to the natives of the Batek tribe who reside in *Kampung Atok*, a settlement located 45 minutes boat ride from *Kuala Tahan*. Around 170 people of this tribe lives in this village. This recreational programme has included teamwork activities such as telematch and coloring contest for the children. Employees of the Group also planted 20 fruit trees at the surrounding village area. In this year’s programme, KLCCP Stapled Group donated basic needs such as food, clothing and

solar lamp to the native community. The participating employees also helped to paint the “*Bumbun*” which is the animal observation hut, managed and maintained by PERHILITAN of Pahang.

Envirocomm 2017 marked our support towards environment conservation and the well-being of the communities. It has also become a programme that promotes healthy lifestyle as well as addressing various social objectives, establishing a cohesive relationship among corporates, our employees, customers and also the underprivileged community surrounding us.

Other Community Programmes

<p>Waste Not Want Not Sale</p>	<ul style="list-style-type: none"> • The objective was to raise funds for CSR initiatives in 2017 and to encourage employees to Reuse, Recycle and Reduce • A total of RM9,846.00 was raised with items donated from employees for sale
<p>Earth Hour</p>	<ul style="list-style-type: none"> • The objective was to create awareness on the need to conserve the natural resources of our planet by being responsible for our actions as well as understand the impact to our environment • Shut-down of non-essential lights and equipment in the commercial and retail space and at the hotel • To engage and educate our tenants, guests and visitors and encourage participation • Concerted effort made to identify and eliminate electricity usage resulting in savings
<p>Give a Book, Take a Book</p>	<ul style="list-style-type: none"> • Encouraged employees to read more. Promote environment conservation by allowing employees to borrow or donate books from the library located in the staff cafeteria
<p>Raja Musa Forest Reserve, Selangor — Canal blocking</p>	<ul style="list-style-type: none"> • The Canal blocking is part of the peat swamp forest rehabilitation activity to increase the natural water table in Raja Musa Forest Rehabilitation Programme