Green Mission, Greener Vision

Building A Business With A Conscience



Trienekens is a service company working towards environmental protection



the Trienekens Group Mission Statement:

"We are responsible for our Customers, our Environment & Each Other"

Primary Areas of Operation





CSR Concentration



CONCENTRATION AREA

- 1. Environmental Preservation
- 2. Environmental Education

3. Community Development

EFFORTS

- Tree Planting
- Public awareness & education
- Support & participation
- "Wise Up To Waste"
- Recycling

• Kuching / Mambong / Bintulu

Philanthropy



Environmental Preservation

- Tree Planting
- Public awareness



Tree Planting activities





Participation in tree planting programmes organised by local agencies and organisations eg. Local Councils / other institutions



Tree Planting activities

Organising in-house tree planting activities, as well as for local agencies and organisations







Public awareness & education

Participation in ecological preservation and awareness programs by local agencies and organisations e.g. NREB / DOE / other institutions









Public awareness & education

Public relations campaigns on environmental awareness











Green Journal

Managing municipal solid waste sustainable solutions through ISWMS



Municipal solid state (MSV), Spridly includes using generated fine boundeds, offices, but the companies of t

So where does the waste go? Trienckens (Sarawak) 5dn. Bhd., as the appointed operator to develop, implement and operator the (SwiKs, carries the responsibility to collect, transport, treat and dispose of municipal and scheduled waste around the Statt. Cody's article will explore the recoving and collected MSW—Trienckens' Kaching Integrated Woste Management Park (KIWMP)'s sanitary landfill and its' complementing

The difference between an open dumpsite and a sanitary





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steady increase in volume and complexities of MSW unless changes in attitude and habits are made. It is the company's vision that eventually, waste treatment and waste preventior approaches and education will develop a truly sustainable Sarawak.

next week... "Wise up to waste"

Municipal solid waste - Frequently asked questions





Green Journal

Earth's drying well

~ controlling and preventing water pollution



Water is essential to all living organisms. With two third of the earth's surface covered by water and the human body consisting 75% of it, water is anguably the most precious natural nesource that exists in our planet. Water regenerates and redis-tributes through evaporation, making it seem incessantly renewable. However, the water is salty sea water while 2% is frozen in glaciers and polar ice caps.



Water providee the Larth with the capacity of supporting life. An organism doesn't have to be told how imperative water is to their endoarme. An amplithium such as they by their eggs in water and clear the properties of the control of the control

evelopment of not just the State, but throughout Malaysia over the past decades. Lately though vater supply throughout the nation has changed from one of relative abundance to scarcity. Popul

water supply throughout the ratios has changed from one of relative abundance to searcity. Popular issue growth and urbanization, any or instead transformation moving from agricultural manufacturing-based economy and indistribution are interior graphing returning demands and pressure on natural resources, belong contributing to rising politation levels. Development cannot confer basing profits unless servimentum considerations and related econo-go term are schiedured as integral parts of development gaining and decision making. The way forward to a prosperous and sustainable formation to look pedevelopment on a level that as without necessity couples of the reveloss while processing and reducing the endough to look pedevelopment or all evil that as without necessity couples of the reveloss while processing and reducing the endough and a processing of the contribution ddition, formulating appropriate policies and programmes are also crucial to ensure development proceeds hand in hand with manage

water position occurs when a body of water is adversely attected due to the addition of lange amounts of constantiants to the water. Two types of water pollutants exist; point source and non-point source. Point source of pollution occurs when pollutants are emitted directly into a watercourse whereas a mon-point source delivers pollutants indirectly through environmental changes. Generally, ntrolling non-point source is more difficult than dealing with controlling non-point source is more difficult than dealing with point source poliution. Pollution arising from non-point source accounts for a majority of the contaminants in rivers, streams an lakes. Pollutar drivers, as we all know, affect the health of livin organisms including plants, animals and human beings. Accordin to data from Ministry of Natural Resource and Environment, ther has been a consistent deterioration in the water quality of river roughout the country, and the Ninth Malaysia Plan 2006-2010 ha set aside a huge allocation for river beautification. The Ministry of

Logging activities is a major factor that contributes to deterioration in turbidity, total suspended solids (TSS) and dissolved oxygen (DO) levels in the main rivers of Starmals. Such activities not only politic water resources by require massive costs to restore. Realizing this, the government has since as early as 1974 taken concrete steps by introducing an enabling legislation called the Environmental Quality. Act 1974 under the administration of the Department of Environmental, with two standards of effluent quality of Standard A and Standard B 19% under the administration of the Department of Euromonement, with two standards of efficient quality of Standard A and Standard I as a Following Back from that is declaraged resources of a units responsible primitive bond more standard as while reflexes the indicating and produced of the environment in this content of the environment in this country so that future generations will continue to enjoy a healthy froing environment, cum with the married vector product. He key to cort wheat replaction can therefore the enjoy as healthy froing environment, cum with the married wavelengent. He key to cort wheat replaction can therefore the enjoy as healthy froing environment, cum with the married wavelengent in He key to cort wheat replaction can therefore the enjoy as the object of an administration of the engineering of the environmental inspectation and communication; river pulsation prevention and water quality improvement programmers; Cleaner Productions (CP) and Environmental Impact. Assessment (ELN).

support of our immental protection and assistances, brankes, both and, converse and manages is studie resources to ensure ougstant and see used on all The company is inflatives in achieving the key objectives to results a destreet useful ratio or livening managing test resources efficiently and effectively addressing aspects of both quantity and quality with top class waster-star treatment technology, and there waster and promature monitoring dange quarterly by a fill supplicational body is join one of Ffindenest" efforts to protect defer waster and promature monitoring dange quarterly by a fill supplication sources. Water samples are coefficient from to protect defer waster and promature of the protection of the prot basis for assessment of a watercourse in relation to pollution load categorization and designation of classes of valuable uses as stipulated in the National Water Quality Standards for Malaysia (NWQS). In addition, effluent that discharge from the Kuching Integrated Waste Management Park (KIWMP) facility is also sampled on a daily basis and tested to ensure that it meets the standard root water from landfill is treated biologically and chemically before being released. Further analyses are carried out as part of a monitoring programme to ensure efficient operations of treatment processes.



Discharged effluents from KIWMP are mainly regulated under the Environmental Quality (Corntol of Pollution from Solid Water Transfer Station and Landfill) Regulations 2009. Regulate reviews on the requirements of non-compliance, discharge conditions and progress in freatment systems have served to improve environmental control and have advanted pollution particularly in COD parameters. environmental control and have absted pollution particularly in COD parameters. Stringent monitoring by the Department of Environment to the premises require a written approach by the Control and a perceptive for the changes of any structure that affects the source of effluent and adaptace, for the installation of an effluent treatment facility and for the modification of an existing source or effluent that is expected to result in a change of refiltent quality and quantity.

ness largely through formal and informal education, wide distribution of environ ness largely through formal and informal education, wisd distribution of environmental information through environmental publications, senimars, workshops, conferences and through mass media. In short, public awareness of the environment can be sen as the ultimate solution to numerous pollution problems. With appropriate discipline, concern and awareness, most of these detrimental impacts can be climitated so we can enjoy and preserve the utility and beauty of our

next week... "AIR: Environmental pollution, control and prevention"

Trienekens has also taken a holistic approach in promoting environr











Environmental Education

- Support & Participation
 - "Wise Up To Waste"
 - Recycling

CSR Concentration | environmental education





CSR Concentration | environmental education



environmental education "Wise Up To Waste"



















Recycling activities

- Office recycling program
- Recycling program for Schools











Community Development

- · Kuching, Mambong, Bintulu
 - Philanthropy

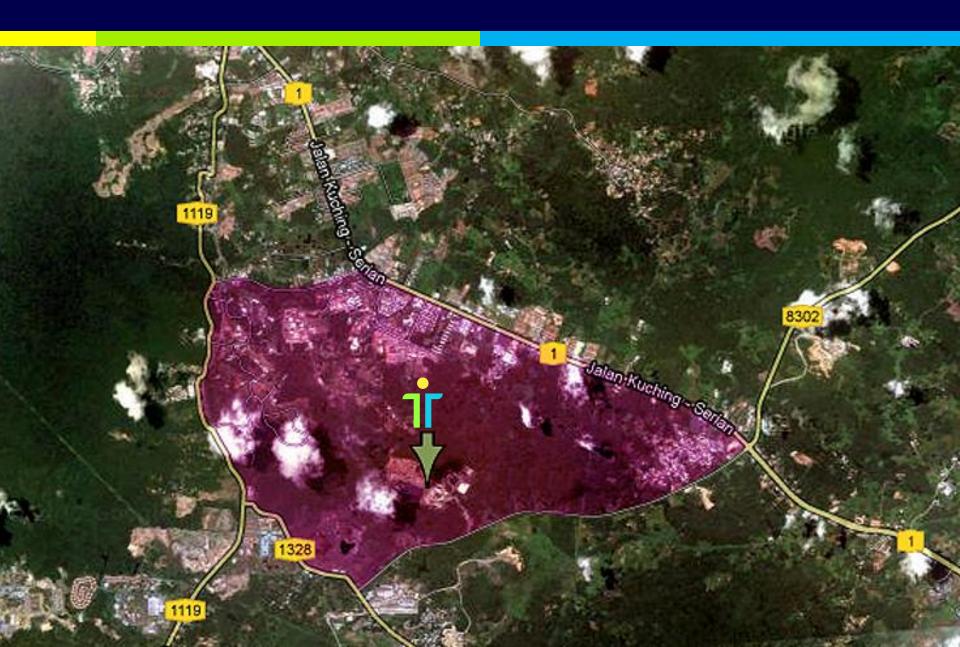














































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Best Practices



- 1. Corporate Mission.
- 2. Annual plan & budget.
- 3. Localized area of concentration.
- 4. Employee engagement.
- 5. A common goal.

Contact Information







"Your Powerful Partner In Environmental Management"

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