

The Star 8 August 2022

Insurance company employees plant 350 trees in Kajang

EMPLOYEES of Sun Life Malaysia, EMPLOYEES of Sun Life Malaysia, a life insurance and family takaful provider, planted 350 landscape and fruit trees at Sungai Chua Recreational Park in Kajang, Selangor, to kick off its #PlantTreePlantHope initiative. Sun Life Malaysia deputy CEO Ho Teck Seng said: "We are committed to proporting a more

CEO Ho Teck Seng said: "We are committed to promoting a more sustainable world.
"Our purpose of helping clients gain lifetime financial security and live healthier lives cannot be achieved without a low-carbon environment in the future.
"We are delighted to partner."

"We are delighted to partner with Kajang Municipal Council (MPKj) and Yayasan Hijau Malaysia to create more green spaces for urban communities."
MPKj president Najmuddin
Jemain launched the recent

tree-planting event. Also present were Yayasan Hijau Malaysia CEO Amin Abdullah as well as 70 Sun Life

Abdullah as well as 70 Sun Life Malaysia employees. The three-year initiative also supports the country's "Greening Malaysia Programme" which tar-gets to plant 100 million trees by 2025.

The second instalment of Sun

The second instalment of Sun Life Malaysia's 2022 tree-planting initiative will be held this month. A total of 150 mangrove trees will be planted at Sijangkang Mangrove Recreational Park in Telok Panglima Garang, Selangor, to protect the coastline from ero-sion and floods. Sun Life Malaysia is a member

of Sun Life, an international financial services organisation which provides insurance, wealth



and asset management solutions. Sun Life has earned a spot on Corporate Knights' Global 100 Most Sustainable Corporations in the World list for 13 consecutive

years.
In 2021, it announced a goal to achieve net-zero greenhouse gas

Employees of Sun Life Malaysia posing after planting trees at Sungai Chua Recreational Park in Kajang, Selangor.

emissions by 2050. For more information on Sun Life Malaysia, visit www. sunlifemalaysia.com