Headline	28 trees identified as high-risk, says DBKL		
MediaTitle	The Star		
Date	11 May 2024	Color	Black/white
Section	Nation	Circulation	175,986
Page No	3	Readership	527,958
Language	English	ArticleSize	180 cm ²
Journalist	N/A	AdValue	RM 4,303
Frequency	Daily	PR Value	RM 12,909



28 trees identified as high-risk, says DBKL

KUALA LUMPUR: The Kuala Lumpur City Hall (DBKL)-appointed certified arborists have identified 28 trees in the city as high-risk in its latest periodic inspection.

DBKL said these trees would be

DBKL said these trees would be felled soon, following scheduled checks on trees 30 years or older, or those with a circumference exceeding 1.5m, around Kuala Lumpur since 2019.

"So far, a total of 175 trees have been identified as high-risk, where most of the trees exceed 50 years old Out of this number 147.

years old. Out of this number, 147 trees have been felled.

"Our latest tree inspection in February had identified 28 high-risk trees in the city and they will be felled soon," it said in a state-

ment yesterday.

DBKL added that these highrisk trees were identified through the use of resistographs, Picus sonic tomographs or visual assess-ments to detect damaged or decayed branches or roots, lean-ing or unbalanced tree structures, and cracks in branches and tree

"High-risk trees refer to those with a high potential for structur-al failure and falling.

"Remedial actions such as pruning, crown reduction, selec-tive pruning as well as felling will be taken if necessary," it

DBKL also said it utilised the DBKL Shade Tree Management Plan that was published in

January 2019. "This plan was formulated with various agencies such as the National Landscape Department, National Landscape Department,
Malaysian Arborist Association,
Forest Research Institute
Malaysia, Institute of Landscape
Architects Malaysia, Forestry
Department of Peninsular
Malaysia, Universiti Putra
Malaysia, Universiti Teknologi
Malaysia and Universiti Tun
Hussein Onn Malaysia Hussein Onn Malaysia. "Tree risk assessment involves

three stages by taking into account the physical condition of the trees.

the trees.
"If the physical condition of the trees is unsatisfactory, further assessment will be conducted."
On May 7, a large 50-year-old tree fell on Jalan Sultan Ismail here, killing one man and injuring two others besides damaging 17 vehicles and disrupting mone. 17 vehicles and disrupting mono-

17 vehicles and disrupting mono-rail services.

DBKL clarified that the fallen tree was located on private land, with maintenance being the land-owner's responsibility.

For matters related to the latest incident, claimants, may call

incident, claimants may call 03-2617 9509 (Finance Department) or 03-2617 9236 (Legal and Prosecution Department).