





Have you ever noticed **how much cooler** it is near trees and other plants?

Have you ever walked barefoot on grass on a hot night?

Evapotranspiration is the reason it feels so much cooler to be around plants

Evaporation occurs as water from soil and the surface of vegetation changes from liquid to a gaseous form and is released back into the atmosphere.

evaporation transpiration evapotranspiration **Transpiration** is the process in which water travels through the plant and evaporates via tiny pores on the leaf surface called stomata.

Water travels through the plant

Water is absorbed by roots

Find out more about tree benefits and request your own FREE verge tree at www.melvillecity.com.au/trees



Melville

RELEA