

A publication in collaboration with the University of Puerto Rico, Agricultural Sciences College

Inside the manual there is information about the benefits of urban forests, the biology of different trees and plants, applicable regulations and permits, how to evaluate and select species for specific urban areas, establishment and stewardship of urban forests, species descriptions, concepts on design and urbanism, prevention and management before and after natural disasters, and a glossary of terms related to biology, forestry and urbanism, among others.

[illegible]

An aerial photograph of a suburban neighborhood. A green circle highlights a specific residential lot located in the upper left quadrant of the image. The lot is surrounded by other houses and greenery. The overall scene shows a mix of residential development and natural landscape.



To read the full manual and download it, please go to the following link or scan the QR code: <https://www.uprm.edu/-sea/manual-de-forestacion-urbana-de-puerto-rico/>



1. Sally González, Urban Forestry and Landscaping Specialist in Puerto Rico and the main author of the manual.
2. Edgardo González, Urban Landscape Director.
3. Iris Magaly Zayaz, Urban Forestry Specialist at USDA-FS in Atlanta GA.
4. Oscar Abelleira, PhD and Associate Professor at the University of Puerto Rico in Mayagüez.
5. Gloriselle Negrón, Public Health Professor from the University of Puerto Rico in Mayagüez.
6. José Juan Terrasa-Soler, ASLA-RLA Marvel Architect.