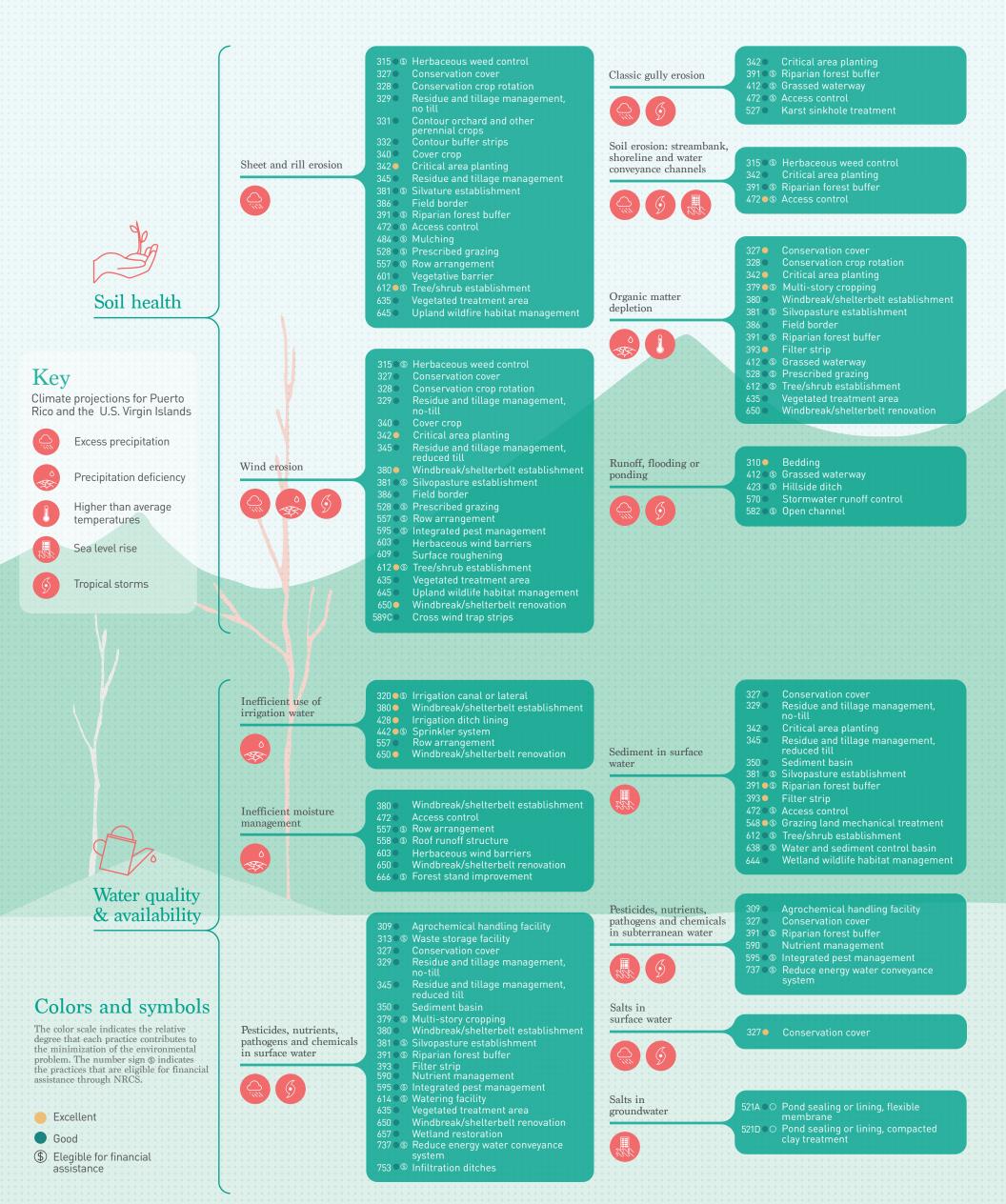
Agricultural Conservation Practices for Climate Risk Reduction

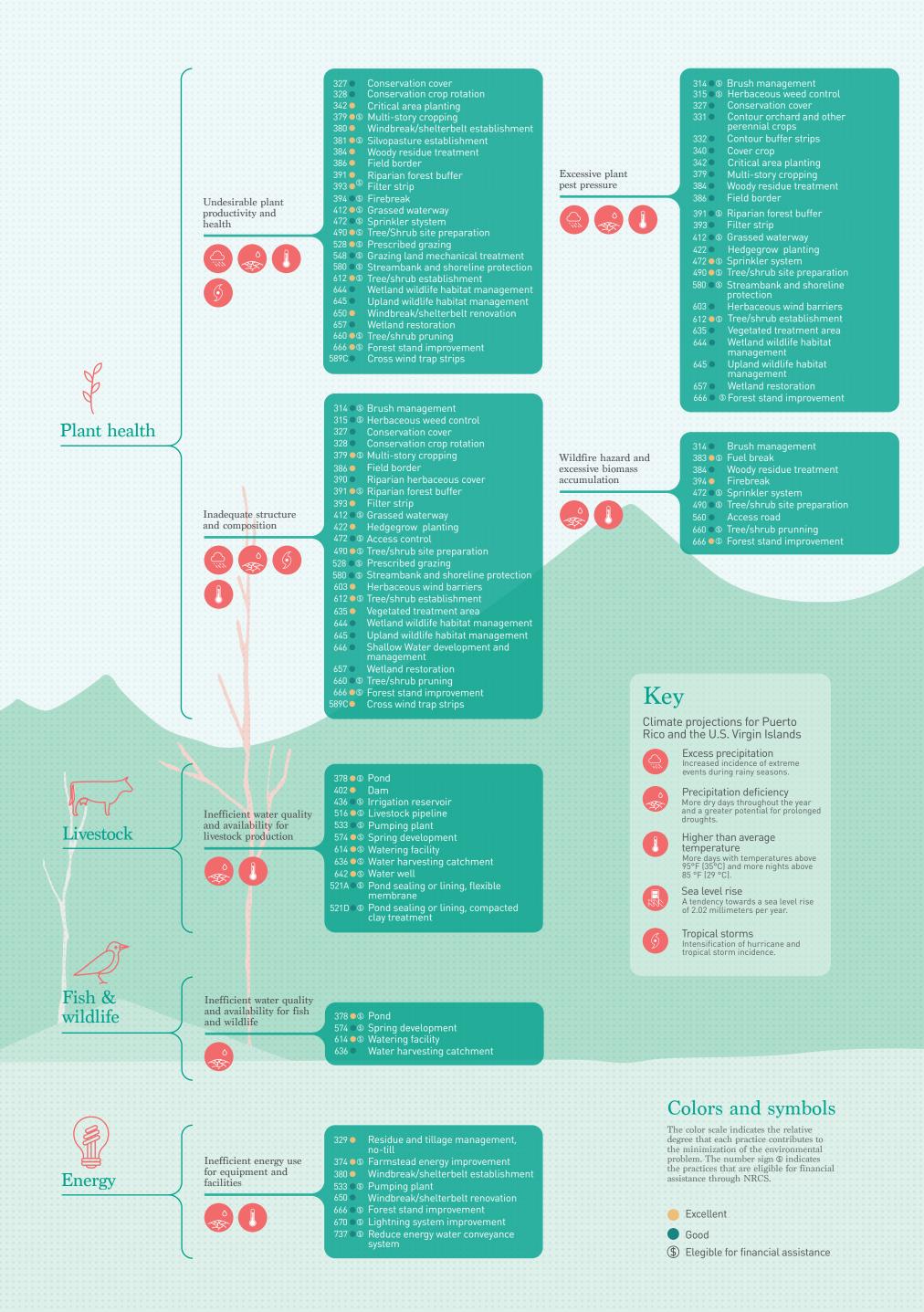


The effects of climate change have been observed on agricultural lands in the Caribbean. Climate change effects include shifts in temperature and precipitation, which can manifest as water scarcity or excess, above normal temperatures, sea level rise, as well as frequent tropical storms. However, the implementation of conservation practices on agricultural lands helps to significantly reduce the effects of climate change. In order to describe the existing connection between the best conservation practices and the

mitigation of climate change effects, the USDA Caribbean Climate Hub designed the following infographic.

The practices listed here are promoted by the Natural Resource Conservation Service (NRCS) to improve the conditions of soil, water, air and vegetation on agricultural lands. NRCS provides financial and technical assistance to farmers and landowners for the implementation of practices that conserve natural resources.





Infographic created in collaboration with NRCS-Caribbean Area All research at the International Institute of Tropical Forestry is done in collaboration with the University of Puerto Rico.

For more information, visit:

www.caribbeanclimatehub.org www.nrcs.usda.gov/wps/portal/nrcs/site/pr/home/ info: caribbeanclimatehub@gmail.com

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