Some standing water is normal and expected after rain. Collecting excess water

Rainy Season CHECKLIST

W Recognize that flood control

Know the agency responsible

for managing nearby canals.

is a shared responsibility.



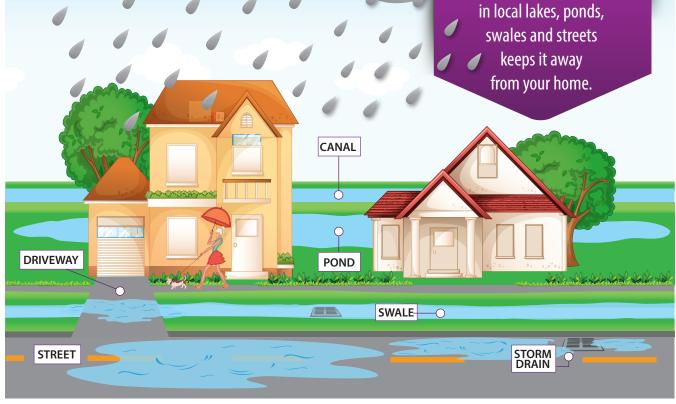
What to expect when it

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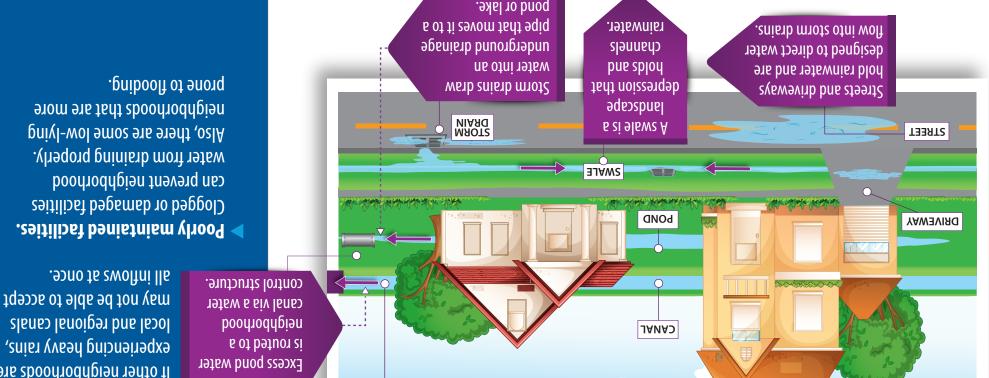


Understand YOUR neighborhood drainage limitations. Every neighborhood drains differently.

If you are part of a homeowners association, identify the HOA representative authorized to operate any water control structures.

Check for any structure, storm drain or canal blockages – remove debris and/or report any issues.

Be aware that extreme rain can overwhelm drainage systems and result in temporary flooding.



of excess rainwater. work together to achieve maximum drainage systems. These interconnected systems must drainage districts & thousands of neighborhood lecol of storance material connects to local system of canals, levees, water control structures inemediates the regional water management The South Florida Water Management District

.smətsys bəniatniam bna result in flooding, even with well-engineered Yem 9mit to beriod period of time may

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Learn more at

Ocean or Gulf

poorhodheisn αξτεκ it leaves your **SMO14** Where the water

slene) boorhoddpieN . r

.snisr vater is expected after heavy rains. pribnets amo2.steets. Some standing excess water in local lakes, ponds, Community drainage systems store

street and yard storm drains. community lakes or ponds through Excess water slowly drains to

the flood control chain: the local canals. underground pipes to the next link in Rainwater then flows through

<u> 3. Regional Canals (Primary)</u>

.stnioq epischarde. these canals channel excess water into storage or to coastal water as quickly and safely as possible. Aided by pump stations, The regional canal system is designed to move the most

3

Primary canals

rivers and other waterways serve as drainage outlets. In areas not served by the water management system, natural

2. Local Canals (Secondary)

include canals, pump stations and storage areas. cities, counties or local drainage districts and Local canals are maintained and operated by

larger-capacity regional flood control system. and store excess water or move it to the These canals receive water from neighborhoods

ELOW? wols neo tedW

will take longer to recede. are high from previous rains, water slenes bne sexel ytinummos bne If the ground is already saturated .llefnier fo yfiensfil 🚽

If other neighborhoods are .Ilefnier fo frainfall.

SNIAAU **How excess rainwater**

.for the second strict. South Florida Water system operated by the leneo lenoiper edt of larger canals that connect otni woft slanss lasol