| Saffir-Simpson Hurricane Wind Scale Summary |                          |   |
|---|--------------------------|---|
| SCALE NUMBER<br>(CATEGORY)                  | SUSTAINED<br>WINDS (MPH) | DAMAGE  |
| 1   | 74-95                    | Very dangerous winds will produce some damage                     |
|   |                          | Minor damage to exterior of homes                                 |
|   |                          | Toppled tree branches, uprooting of smaller trees                 |
|   |                          | Extensive damage to power lines, power outages                    |
| 2   | 96-110                   | Extremely dangerous winds will cause extensive damage             |
|   |                          | Major damage to exterior of homes                                 |
|   |                          | Uprooting of small trees and many roads blocked                   |
|   |                          | Guaranteed power outages for long periods of time – days to weeks |
| 3   | 111-130                  | Devastating damage will occur                                     |
|   |                          | Extensive damage to exterior of homes                             |
|   |                          | Many trees uprooted and many roads blocked                        |
|   |                          | Extremely limited availability of water and electricity           |
| 4   | 131-155                  | Catastrophic damage will occur                                    |
|   |                          | Loss of roof structure and/or some exterior walls                 |

|   |               | Most trees uprooted and most power lines<br>down<br>Isolated residential due to debris pile up<br>Power outages lasting for weeks to months  |
|---|---------------|--|
| 5 | More than 155 | Catastrophic damage will occur   |
|   |               | A high percentage of homes will be destroyed<br>Fallen trees and power lines isolate residential<br>areas<br>Power outages lasting for weeks to months<br>Most areas will be uninhabitable |