USSOUTHCOM HURRICANE WALLET CARD

PERSONAL PREPARATIONS **BEFORE** THE STORM

- Inventory your disaster supply kit (3-14 days).
- Review your evacuation plan.
- Update personal information with Directorate.
- Fill your vehicle with fuel.
- Withdraw cash.
- Monitor the news before, during, and after the hurricane.
- Inform supervisor of your location during the hurricane.

(FOLD)

WITHIN 6 HOURS OF THE "ALL CLEAR" SIGNAL,

CONTACT YOUR SUPERVISOR WITH THE FOLLOWING:

- Status on you and your family members (to include injuries and any health related issues).
- Status of your residence (none, minor, moderate, major, or total destruction).
- Status of utilities (electricity, water, and phone).
- If unable to contact your supervisor or director contact: JOC (305) 437-3717 (SOUTHCOM personnel only). (FOLD)

IMPORTANT PHONE NUMBERS

Hurricane Hotline: .	305-437-3919
USSOUTHCOM JC	OC:305-437-3717
Emergencies:	911
Supervisor phone:	
Director phone:	

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TROPICAL STORM/HURRICANE WATCHES & WARNINGS

Tropical Storm Watch – Tropical Storm conditions (39-73 mph winds) are *possible* within 36 hours.

Tropical Storm Warning – Tropical Storm conditions (39-73 mph winds) are *expected* within 24 hours.

Hurricane Watch – Hurricane conditions (+74 mph winds) are *possible* within 48 hours.

Hurricane Warning – Hurricane conditions (+74 mph winds) are *expected* within 36 hours.

HURRICANE CATEGORIES

Category 1: 74-95 mph – Damage to unanchored mobile homes, trees and signs. Tidal surge is 4 to 5 feet above normal, so low coastal roads may flood. Minor damage to piers and small boats may be pulled from moorings in exposed areas.

Category 2: 96-110 mph - Major damage to mobile homes, some damage to roofs, windows, and doors. Tidal surge is up to 8 feet above normal, cutting off low coastal roads. Evacuations may be required on the coast, in low-lying areas and for mobile homes. Considerable damage to piers and marinas. Small boats in unprotected anchorages may be flooded. Considerable tree damage.

Category 3: 111-130 mph - Mobile homes destroyed. Roof, window and door damage in houses and buildings; some structural damage to small buildings. Large trees downed. Tidal surge is 9 to 12 feet above normal, destroying houses and small buildings near the shore and battering larger ones with waves and debris. Low ground escape routes are flooded 3 to 5 hours before landfall of hurricane's center. Flatlands, 5 feet or less above sea level, may flood up to 8 miles inland.

Category 4: 131-155 mph - Shrubs and trees uprooted.

Extensive roof, window and door damage; complete failure of roofs on many houses; mobile homes destroyed. Tidal surge is 13 to 18 feet above normal and floods flatlands 10 feet or less above sea level as far as 6 miles inland. Near-shore houses and buildings suffer major damage or are destroyed.

Category 5: Above 155 mph - Extensive damage to all buildings not destroyed. Tidal surge is 18 feet or more above normal, flooding lower floors of structures less than 15 feet above sea level within 500 yards of shore.

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