SEABAG (Site, Emergency, Activity, Buoyancy, Air, Gear & Go)

S = Site Assessment:

- 1) Personnel, Facilities and Shore features
 - a. Dive leaders (Inst., DM, AI, TA, Safety Divers, etc.)
 - b. Name of location
 - c. Type of dive site / beach
 - d. Restroom and showers
 - e. Parking and fees
 - f. Food facilities and trash receptacles
 - g. Check in/out location and person (s)
- 2) Water Conditions
 - a. Tide High (Height _____, Time __:__), Low Height _____, Time __:__), Now approaching ______, Interval ______ seconds) b. Waves (Wave Height _____, Interval ______ seconds)

 - c. Surge (Wave length _____feet for (L)(M)(H) surge)
 - d. Surf breaking waves
 - e. Currents (longshore / rips) speed _____, direction _____
 - f. Visibility _____feet vertically, _____feet horizontally
 - g. Water Temperature ____°C surface, ____°C at depth
- 3) Entry and Exit points primary and secondary
- 4) Navigation
 - a. Directions to open sea
 - b. Cardinal directions (N, S, E, W)
 - c. Navigational features
- 5) Reef and bottom configuration
- 6) Local plants and animals
- 7) Hazards particular to area

E = **Emergencies**:

- 1) Lost buddy procedures
- 2) Chain of command
- 3) Phone locations and numbers (911, coins, cell phone location)
- 4) Beach name
- 5) Emergency Oxygen, First Aid kit and car key location
- 6) Out of air emergencies
 - a. Know how your buddy will donate and vice versa
 - b. Know your buddies gear (octopus, spare air, air 2)
- 7) Emergency signals (air, time & depth, problems, out of air, share air, direction, beach/exit, ok?
- 8) Boat diving recall signal

A = Activity:

- 1) Dive plan (max depth and time)
- 2) Air supply and limits / turn around point
- 3) Dive objective

*** All of this should be done before gearing up!!!

B = **Buoyancy check:**

- 1) Check weight belt
 - a. Reasonable amount of weight
 - b. Evenly distributed
 - c. Quick release is functional
- 2) Check BCD
 - a. holds air
 - b. oral inflator functional
 - c. dump valve functional
- 3) Wetsuit / Dry suit (proper features)

A = Air:

- 1) Air is on and pressure in tank (watch SPG while testing regulator)
- 2) Regulator functions
- 3) power inflator functional (does not stick open)
- 4) Tank is secure
- 5) Hoses in correct position

G = Gear up and Go:

- 1) Check or test other equipment
- 2) Mask, fins and snorkel

PLAN YOUR DIVE AND DIVE YOUR PLAN!!!