

BMP Guide Photo Checklist

General

- Views (general)
- Unique course features
- Golf holes, logo flags, tee markers, driving range
- Golfers
- Community events, field trips/STEM, First Green, First Tee
- Tournaments, crowds
- Advocacy
- WGCSA event group/candid pics showing camaraderie
- Wildlife on the course
- Bird boxes, bat houses, etc.
- Bee pics, beehives/monarchs/other pollinators
- Signage around pollinator/habitat areas
- Native plants
- Landscaping/flowers
- Bunkers
- Rough
- Greens
- Fairways
- Native areas

Energy

- Green or Cool roof (energy)
- Solar on golf course
- Hybrid equipment
- Electric golf carts
- LED lighting on range, tennis, and/or in clubhouse

Irrigation

- Irrigation equipment/controls
- Nice sprinkler shots
- Hand-watering
- Pump station
- Rain gardens
- Weather stations

Mowing/Cultivation

- Mowing
- True Turf Roller, Stand-alone roller and triplex rollers
- Aerification
- Clippings and composting

Water Management

- Different types of water bodies
- Stormwater protection
- Buffer zones
- Littoral shelves
- Wetland habitats
- Signage around protected wetland habitats
- Invasive aquatic plants

Construction, Nutrient Management

- Construction photos with equipment, staff, renovation, etc.
- Erosion control (fencing, erosion socks, hydro-mulching, etc.)
- Grow in (seeding, sprigging, sodding, etc.)
- Soil/tissue testing
- Fertilizer application

Maintenance Facility & Crew

- Maintenance facility (outside)
- Maintenance facility lunch/break area
- Maintenance training session
- Mechanics area
- Equipment storage/parking
- Maintenance crew pics – team/camaraderie/bbq/lunch cook-outs
- Maintenance crew in action/cultural practices – close up
- Maintenance crew in action/cultural practices (aerification, mowing, raking bunkers, etc.)
- Fuel station
- Wash pad
- Recycling areas

Pesticide Management, IPM

- PPE
- Posted Safety Sheets/Posted instructions
- Proper chemical storage/shelves/labeling
- Common WI insects
- Common WI diseases
- Invasive plants
- Misc. pests
- Beneficial insects