

New Objectives
NAWMP Workshop
Ottawa, 16-17 February 2010

32. Deal with issues of public concern about wildfowl diseases that could be transmitted to humans and livestock (human health)
33. Maximize the benefits to biodiversity derived from wetlands and associated uplands managed for waterfowl
34. Develop and implement monitoring and evaluation programs to measure progress against NAWMP objectives (continental, local)
35. Ensure monitoring programs are sufficient to detect large scale changes in distributions of populations that may arise through effects of climate change.
36. To provide waterfowl populations adequate to meet the requirements of waterfowlers, aboriginal peoples and other users.
37. Working with landowners and fostering stewardship of habitats essential to waterfowl
38. Provide more hunting opportunities on public land
39. Maintain healthy waterfowl populations, species richness, abundance, and distribution as part of NA fauna
40. Increase political and social support for waterfowl conservation
41. Optimize/maximize harvest of over abundant species
42. Incorporate a client focus culture for the waterfowl management services provided by government
43. Define a role for innovation at all aspects of adaptive management and conservation cycle
44. Maintain a broad breeding distribution of waterfowl
45. A waterfowling community actively engaged in conservation
46. Regulations that promote retention and recruitment of waterfowl hunters
47. Sound science underpins habitat and population objectives and human dimensions
48. Use science to inform conservation policy and priorities
49. Maintain populations to support a sustainable harvest
50. Reverse historic losses of wetland and associated upland habitats
51. Maximize production of ecological goods and services by putting/maintaining wetlands on the landscape