The DMG Benchmark

The DMG Benchmark sets out the criteria whereby a Deer Management Group or Sub-Group can assess and demonstrate its effectiveness in relation to the Code of Practice on Deer Management to meet a range of management objectives and deliver the public interest.

The application of the Benchmark criteria will vary to reflect the circumstances of individual DMGs. The Benchmark is not intended as an absolute standard but all DMGs should use it as a measure of progress towards sustainable collaborative deer management.

Deer Management Groups are voluntary bodies and The DMG Benchmark is therefore issued as guidance with the strong recommendation of the Association of Deer Management Groups.

Membership

• All property owners within a deer range should be members of a DMG, including private and public land owners; also, where possible, agricultural occupiers, foresters, crofters and others on adjoining land where deer may be present. In some cases this may extend to householders with private gardens.

Meetings

• DMGs should meet regularly. Two formal meetings per year is the norm but more frequent interaction between members, between meetings, should be encouraged.
• For effective collaborative management to take place it is important that all DMG Members should attend every meeting or be represented by someone authorised to make appropriate decisions on their behalf.
• In addition to landholding Members, including public sector owners, public agencies such as SNH and Forestry Commission Scotland should be in attendance and other relevant authorities such as Police Scotland may be invited to attend DMG meetings.
• Meetings should operate to an agenda and be accurately minuted. Attendees should be encouraged to participate and agreed actions and decisions should be recorded.

Constitution

• All DMGs should have a Constitution which defines the area of the Group, sets out its purpose, its operating principles, membership and procedures, in addition to providing for appointing office bearers, voting, raising subscriptions and maintaining financial records.

Code of Practice on Deer Management

The SNH Code is now the foundation document for sustainable deer management. It asserts both the private interest and the public interest in deer management and defines sustainable deer management in economic, environmental and social terms.

• The Code should be endorsed by all DMGs and referenced in both the Constitution and Deer Management Plan of every Group. The terms of the Code should be delivered through the Group Deer Management Plan.
Deer Management Planning

• All DMGs should have an up to date, effective and forward looking Deer Management Plan (DMP).
• The DMP should record all the land management objectives within the DMG area.
• The DMP should identify the public interest aspects of deer management.
• The DMP should include a list of actions that deliver the collective objectives of DMG Members as well as public interest objectives. These actions should be updated annually.
• It is important that all DMG Members should play a full part in the planning process and in the implementation of agreed actions.
• The DMP may identify potential conflicts and how they can be prevented or addressed to ensure an equitable approach to the shared deer population.
• Relevant local interests should be consulted on new DMPs and advised of any changes as they come forward.
• DMPs should be publicly available.

Deer Management Plans can be commissioned using external specialists or can be prepared by DMG Members. In some cases grants may be obtainable. Wild Deer Best Practice (WDBP) provides guidance on deer management planning

ADMG Principles of Collaboration

The Principles www.deer-management.co.uk/aboutus/publications have been devised by the Association of Deer Management Groups to assist DMGs in reaching a consensus on deer management matters and in working together in a neighbourly and collaborative manner which recognises and respects the equal legitimacy of all deer management objectives which comply with the Code. ADMG can assist DMGs in negotiation and mediation processes where necessary to reach consensus.

• The Principles of Collaboration should be incorporated into all DMG Constitutions and Deer Management Plans.

See Appendix.

Best Practice

The Best Practice Guides (WDBP) represent in detailed form the collective knowledge, wisdom and experience of deer managers as to how to carry out all practical tasks safely so as to ensure their own safety, public safety, deer welfare and food safety.

• All deer management should be carried out in accordance with Best Practice.
• All Deer Management Plans should reference and follow WDBP which will continue to evolve.

Data and evidence gathering - counts, culls and habitat monitoring

Deer management decision making should be based on evidence which is collated in the DMP and updated regularly. Data gathered by DMGs will include deer count data, culls, and reproductive information from larder records and recruitment counts; in addition regular habitat impact assessments (HIA) should be carried out and resultant information be gathered and collated in a consistent manner. Other relevant data may relate to deer/vehicle collisions, deer welfare etc. DMGs should have access to and should use evidence gathered by Government bodies and research organisations. DMGs should make Group data publicly available through the DMP.
Deer counts

• Accurate deer counting forms the basis of population modelling.
• As publicly funded aerial counts are now exceptional, DMGs should aim to carry out a regular well planned coordinated foot count of the whole open range deer population. The norm is to count annually.
• Sample counts should also be carried out systematically so that the population can be accurately categorised and adjusted for post count losses.
• Recruitment and mortality counts are also essential for population modelling.
• Where there are insufficient personnel to carry out a full foot count, assistance may be secured from a neighbouring DMG or elsewhere.
• Other census methods may be required in some circumstances, e.g. dung counting in woodland or other concealing habitats or on adjoining open ground.

Culls

Population modelling will determine the age and sex structure of the deer population and the required culls of male and female deer.
• All DMGs should agree a target deer population or density which meets the collective requirements of Members without detriment to the public interest.
• The cull should be apportioned among Members to deliver the objectives of the DMP and individual management objectives while maintaining the agreed target population and favourable environmental condition.
• The Group cull target should be reviewed and, if necessary, adjusted annually.

Habitat Monitoring

The welfare and condition of wild deer is dependent on the availability of food and shelter throughout the year, particularly over the winter months and in the spring. Good environmental condition is of public as well as of private value. Habitat monitoring is intended to confirm that grazing offtake is at a level where habitat condition is either maintained or improved. Habitat Impact Assessment training is available.
• DMGs should carry out habitat monitoring. Habitat Impact Assessments (HIA) measure progress towards agreed habitat condition targets on both designated sites and the wider deer range.
• HIAs should be carried out on a systematic and regular basis. A three year cycle is the norm but many find annual monitoring useful.
• Data is required on other herbivores present and their impact on the habitat.
DMPs should include a section on habitat monitoring methods and procedures and record annual results so as to measure change and record trends.

Competence

The deer sector is self regulating in terms of training and competence. ‘Competence’ has been defined as Deer Stalking Certificate (DSC) 1 or equivalent qualification. A Fit and Competent Register is administered by SNH and registration is required for deer managers or contractors who may need to carry out work under Statutory Authorisation. DSC 2 is generally required for inclusion on the Competence Register.
• It is recommended that in addition to DSC 1 deer managers should also attain DSC 2 or equivalent.
• Deer managers supplying venison for public consumption are required to certify carcasses as fit for human consumption to demonstrate due diligence. “Trained Hunter” status is required for carcass certification.
Training

• All DMGs should have a training policy and incorporate it in the DMP.
• All DMG Members or those acting on their behalf should undergo the necessary training to
demonstrate Competence.
• The training policy should promote and record continuing professional development through Best
Practice Guidance.
• The training policy should also cover health and safety, including lone working, as well as relevant
specialist training relating to firearms and other equipment, vehicles and machinery.
• Employers within the DMG should ensure that employed deer management staff receive
relevant training.

Venison Marketing

The supply of venison of the highest standard into the food chain should be a prerequisite for a DMG and
its members. Membership of the Scottish Quality Wild Venison scheme is recommended by ADMG, as is
collaborative marketing where appropriate.

Communications

The Code directs that DMGs should operate in an open and transparent manner.
• DMGs should include a Communications Policy in their DMP. External communication should be
directed at parties not directly involved but with an interest in deer management including
individuals, local bodies such as community councils, local authorities, local media and other
specialist interests.
• An annual communication programme suitable to local circumstances is advised. This might
include a DMG website or a page on www.deer-management.co.uk, an annual Newsletter, annual
open meeting, or attending local meetings by invitation.
• A Deer Management Plan should be accessible and local consultation during its development is advised.

Appendix: ADMG Principles of Collaboration

We:
• Acknowledge what we have in common – a shared commitment to a sustainable and economically viable
Scottish countryside.
• Make a commitment to work together to achieve and maintain that.
• Accept that we have a diversity of management objectives and respect each other’s objectives.
• Undertake to communicate openly with all relevant parties.
• Commit to negotiate and, where necessary, to compromise in order to accommodate the
reasonable land management requirements of neighbours.
• Where there are areas of disagreement we undertake to work together to resolve them.
Collaboration is essential to meet the standards set by the Code of Practice for Deer Management.