POSITION DESCRIPTION



POSITION TITLE: SPCA Scientific Officer

LOCATION: Auckland (or as agreed with NSM)

REPORTS TO: National Science Manager

DIRECT REPORTS: Nil

PURPOSE:

To support the work of the SPCA Science and Education department in providing high quality, science-based advice to advance animal welfare which is consistent with the vision, values and aspirations of the SPCA. This department will ensure that the SPCA speaks with authority; makes decisions and statements that are, as far as possible, based on good science and evidence; and develop best practice animal welfare policies including best practice procedures for animal behaviour needs; and that education programmes developed and/or delivered by the SPCA are effective, accurate and reflect current best practice.

	KEY ACCOUNTABILITIES:	KEY PERFORMANCE INDICATORS:	
1.	Prepare scientific and technical information and advice on animal welfare issues.	Develop SPCA policy and position papers, discussion papers, research reports, inform sheets and articles relating to animal welfare issues and in line with SPCA vision and value Preparing submissions on animal welfare to government and/ or external organisation. Support of the SPCA's scientific animal we strategic objectives. Support to the Chief Scientific Officer for the review of the SPCA Animal Welfare Policie. Contributes towards the development and implementation of policies and procedure ensure best practice for SPCA. Works collaboratively with Chief Scientific to support achievement of negotiated teal individual KPI's	are ues s lfare he s t o o officer
2.	Establish and maintain collaborative relationships with government, industry and SPCA's to promote SPCA animal welfare policies through the use of science.	Actively promote evidence based strategies programmes and campaigns promoting im animal welfare to lift standards of respons ownership and welfare Communicates effectively with all levels of the SPCA and external key stakeholders place.	proved ible pet f staff of

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3.	Participates as a professional and constructive member of SPCA's Science and Education team.	 Attends Team meetings as required Support and work collaboratively with a team of scientists in the roll out of SPCA's animal welfare science strategy Contributes constructively towards the achievement of strategic and operational goals of the Science and Education Department Participates as a constructive and professional member of the Science and Education Department Assist in research and scientific projects to support the SPCA
4.	Ensures all health and safety requirements are met.	 Contributes towards the development and implementation of policies and procedures that ensure compliance with Health and Safety at Work Act 2015 Contributes to the minimisation of risk by ensuring that services are delivered in accordance with the SPCA philosophy, policy and procedures Is aware of and can identify hazards to which the organisation may be exposed and takes appropriate action accordingly Has knowledge of and is able to apply emergency procedures as appropriate
5.	Carries out other duties as required from time to time.	 Acts as a part the SPCA team Contributes to SPCA campaigns and events as requested by the Chief Scientific Officer Carries out tasks as requested by the Chief Scientific Officer

INTERNAL/EXTERNAL RELATIONSHIPS:

- All SPCA Staff and Management
- Other relevant bodies/ organisations

Professional/Technical Qualifications

• Tertiary qualifications in a relevant discipline, preferably at a post-graduate level. Ideally, with a PhD or MSc in animal welfare.

Experience/Skills

- Broad knowledge of the animal welfare issues.
- Experience in scientific research and in preparing and undertaking scientific investigation and analysis.

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- Experience completing critical reviews of scientific literature and presenting summarised results.
- Experience of constructing scientific reports, papers, letters and information sheets.
- Experience of managing and analysing technical data.
- Well-developed research and analytical skills.
- Excellent verbal and written communication skills with proven ability to be able to communicate complex scientific information to a broad range of audiences.
- Project management.
- Computer literate with a familiarity with electronic database management.
- Working knowledge of statistics.
- Ability to prioritise own workload and to manage own time efficiently.
- Ability to work independently, and as part of a team with staff inside the Animal Welfare Science & Education Department and with professionals from other organizations.

Personal Qualities

- A proven interest in animal welfare and commitment to the mission of the SPCA.
- Ability to develop good working relationships with a wide variety of individuals and organisations.
- Excellent attention to detail.
- The ability to work under pressure and the ability to plan and prioritise a varied workload and meet fixed deadlines.
- The ability to work independently and collaboratively and to react quickly to a range of different demands.