

STANDARDS COUNCIL OF CANADA

OPERATIONAL UNIT	ACTIVITIES	STAFF	TRAINING INTERESTS	CURRENT TRAINING AND COMMENTS
EXTERNAL RELATIONS BRANCH	<ul style="list-style-type: none"> - Represents Canada on major international organizations (ISO, IEC) - Take part in committees to write and develop international standards - Write supporting documents in reference to Canadian position on standards - Authority to assess and accredit organizations 	<ul style="list-style-type: none"> - 1 Director 	<ul style="list-style-type: none"> - Intercultural effectiveness - Foreign language training 	
STANDARDIZATION BRANCH	<ul style="list-style-type: none"> - Standards development - Participate in intl. organizations/meetings related to standards development - Represent Canada's position on intl. standards, to facilitate the export of goods and services - Accredite Canadian delegates to take part in intl. committees - Negotiate mutual recognition agreement with intl. organizations and foreign governments 	<ul style="list-style-type: none"> - 1 Director General - 8 Professionals 	<ul style="list-style-type: none"> - Marketing/Business planning skills - Government policies and activities related to standards and regulations - Global perspective of standards policy position - Intl. coordination between domestic and intl. trade agendas in Canada 	<ul style="list-style-type: none"> - Currently offer in-house training of a technical matter - Interested in opportunities to better the skills of staff
STANDARDS DIVISION	<ul style="list-style-type: none"> - Represent Canada in intl. organizations - Develop and write standards for Canada, represent these internationally - Send delegates of Canadian Advisory Committee to participate in intl. activities - Provide technical expertise for policy development - Considerable interaction with DFAIT 	<ul style="list-style-type: none"> - 1 Director - 2 Managers - 6 Professionals 	<ul style="list-style-type: none"> - Spanish language training - Negotiation - Briefing on policy formation - How market globalization affects standards development 	