

Regional development—Cont.

Atlantic provinces—Cont.

Research, Dalhousie Council on Canadian Regional Development role, 38:8-9

See also Regional development—Policy—Quebec

Definition, 11:6

Eastern Ontario, federal assistance initiatives, 56:22-4, 30

Models, FEDNOR, applicability, 56:24

Economic theory, relationship, impact, neo-classical approach, Higgins report, 31:12, 14-5

Expenditures

Increases, historical annual averages, 11:5-6

Projections, Apr. 27/89 budget, 11:6, 29-30

Reductions, deficit reduction, relationship, 2:25-7

See also Regional development—Western provinces

Granting councils, policies, programs, relationship, 30:37-9

High technology industries, role, 23:17-8, 20, 26

Australia model, 23:18-9

Unskilled jobs, creation, 38:18-9

Information technology role, 31:4-5, 9-10, 15-20, 22-5, 33

Fiber optics system, 31:23

Ontario position, 31:15

See also Information systems—Control; Regional development—Policy, Development

Lotbinière constituency, funding programs, eligibility, 61:30

Marketing, distribution systems, franchises, parent company control, restrictions, United States comparison, 38:11-2

Natural Sciences and Engineering Research Council programs, relationship, 9:37-9; 30:17

Research management chairs, creation, location, 30:9-10

Newfoundland, ACOA role, effectiveness

Action Program/Co-operation Program, disbursements, "short-changing", political interference, Baker remarks, 46:4-7

Newfoundland and Labrador Science and Technology Advisory Council assessment, 33:34

Private sector participation, impact, 46:6

Nova Scotia, ACOA expenditures

Black entrepreneur community, 55:39

Conflicting figures, McDonough documents, 14:17-8

Preston Area Development fund, 55:39

See also Industrial development

Policy, programs

Atlantic/western provinces, perspectives, comparison, 1:64-5; 11:26

Co-ordination, ministerial level, 43:26-7

Decentralization, FEDNOR model, 5:10; 43:6

Development, public awareness, information technology role, 31:27-9

Government philosophy, approach, 1:34; 4:13

Have/have-not regions, 2:14-5, 22-3

Objectives, failure, factors, Lamarche assessment, 31:29-31

Other countries, comparison, Nova Scotia/Mondragone, Spain, Dalhousie University studies, 38:10-1

Regional equity, relationship, 31:31

Sectoral development, relationship, 31:22-5

Stability, consistency, importance, 32:19-20, 29

Strategic planning, local needs, identifying, government role, 38:19-21

See also Regional development—Atlantic provinces

Regional development—Cont.

Procurement policies, role, 33:9-10, 13-4, 17

Companies, targetting, political influence, patronage, 33:29-30

Quebec, government expenditures, 55:10

Atlantic provinces, *per capita* comparison, Baker remarks, 55:20-1

Canada-Quebec Subsidiary Agreement on the Economic Development of the Regions of Quebec, 61:12

Research and development expenditures, incentives, relationship, 23:15-7

Political influence, 23:16-7, 31-2

Science and technology role, 25:35; 36:9

Industry, Science and Technology Department programs, scope, national application, 44:24-5

Report, Canadian Advanced Technology Association/Canadian Chamber of Commerce/Science Council of Canada, joint sponsorship, 24:4, 35

Science and technology councils, business/labour representation, community colleges and technical institutes, co-ordinating function, 37:31-2, 35, 37-9

Other jurisdictions, planning agencies, etc., duplication of functions, 37:42

Science Council of Canada position, 40:5

Strategy, objectives, compatibility, 28:9-10

Technological change, 38:4-7, 17-8

Telecommunications firms, role, 31:33

Western provinces

Expenditures, historical annual averages, projections, 11:6-7

Strategy, development, WEDD mandate, advocacy role, 47:12-7, 22, 25

Western Diversification Program

Applicants, referral to other levels of government, 62:22

Expenditures, 47:5

Western Economic Diversification Department partnership agreements, funding, 62:7-8

See also Appendices—Western Economic Diversification Department

Windsor, strategic development study, *Prosperity 2000* report, 61:27-8

See also Aerospace industry; Canadian Space Agency; Community economic development; Economic and Regional Development Agreements; Industrial development; Industrial research and development—Applications—Pre-competitive; Industry, Science and Technology Department—Budget—Reorganization; Research and development; Space industry; Standard of living; Technological developments; Western Diversification Program

Regional disparities

Atlantic provinces, 38:7

Equalization, science and technology role, 32:6

Factors, 32:11

See also Research and development—Expenditures

Regional Industrial Expansion Department

Ministers, previous, MacKay, Marchand, references, 1:34

See also Western Diversification Program—Fund