

Regulatory Management Indicators

ISRAEL, 2011

Introductory note

This country note presents the results of a survey undertaken in 2009 and 2010 of the systems for regulatory management in the new member and accession countries and other significant economies. The survey focused on 12 core regulatory governance issues: regulatory policy, regulatory management and policy coherence, forward planning, regulatory processes, access to regulation, consultation procedures with affected parties, regulatory impact analysis (RIA), administrative simplification of licences and permits, reduction and measurement of administrative burdens, central regulatory oversight authority, ex-post review and evaluation, and number of regulations.

The OECD worked together with officials during the course of 2010 and 2011 to clarify the responses to the survey questionnaire to ensure consistency in the interpretation of questions across countries. The Secretariat used the information collected throughout this process to draft the text of country notes which puts the data into context. While the indicators reflect the regulatory situation at the end of 2009, the accompanying texts include more recent developments. OECD averages are based on 2008 data published in OECD (2009), *Indicators of Regulatory Management Systems*, OECD, Paris, accessible at www.oecd.org/regreform/indicators.

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1. Regulatory policy

Regulatory policy may be defined broadly as an explicit, dynamic, and consistent "whole-of-government" policy to pursue high-quality regulation. A key part of the OECD 2005 *Guiding Principles for Regulatory Quality and Performance* is that countries adopt broad programmes of regulatory reform that establish principles of "good regulation," as well as a framework for implementation. Experience across the OECD suggests that an effective regulatory policy should be adopted at the highest political levels, contain explicit and measurable regulatory quality standards, and provide for continued regulatory management capacity.

Among the first countries to adopt an explicit regulatory policy were the United States, where regulatory reform was pioneered in the 1970s, and Canada, which developed its regulatory reform strategy in 1986. In 2008, most OECD member countries had some form of published regulatory policy promoting regulatory reform. The main motives for regulatory reform were reported to be "need to boost competitiveness and growth", "reduce administrative burdens" and, to a lesser extent, the "domestic policy agenda." The groups lobbying or supporting the regulatory reform agenda mostly consisted of small businesses, the government itself and, to a lesser extent, international organisations as well as citizens (national opinion). The focus of regulatory policies however differs across countries. For example, some countries concentrate on administrative burden reduction while others have a more comprehensive approach.

Table 1.1. Regulatory policy

| | | Israel answers 2009 | OECD answers 2008, % |
|--|--|---------------------------|----------------------------|
| There is an explicit published regulatory policy promoting government-wide regulatory reform or regulatory quality improvement | | No | Yes: 93.3 |
| ılatory | Need to boost competitiveness and growth | Yes | Yes: 96.6 |
| or regu | International commitment | Yes | Yes: 70 |
| ves for reform | Domestic policy agenda | Yes | Yes: 83.3 |
| noti | Improve social welfare | Yes | Yes: 60 |
| Main motives for regulatory reform | Reduce the burden on business | Yes | Yes: 93.3 |
| | Other | Yes | Yes: 26.6 |
| | Government itself | Yes | Yes: 93.3 |
| of, the | Large businesses (or their associations) | Yes | Yes: 90 |
| Groups lobbying for, or in favour of, the regulatory reform agenda | Small businesses (or their associations) | Yes | Yes: 96.6 |
| s lobbying for, or in favour regulatory reform agenda | Consumer organisations | No | Yes: 43.3 |
| g for, o | Citizens, national opinion | No | Yes: 80 |
| bbyinę Iulator | International Organisations | Yes | Yes: 83.3 |
| O 0 Welfare groups | | Yes | Yes: 23.3 |
| dno | Environment groups | Yes | Yes: 23.3 |
| Š | Think tanks | Yes | Yes: 56.6 |
| | Other | No | Yes: 10 |

Israel¹ does not yet have an explicit regulatory policy. However, Israel reports that in October 2009 high-ranking government officials envisaged to pass a resolution for coherent regulatory reform, intended to give the process new momentum. So far, only some isolated initiatives have been implemented.

The proposed resolution aims to introduce costbenefit analysis, risk assessment and sustainability tests for draft regulations. In addition, public consultation procedures and the consideration of international standards are to be improved.

Israel reports having implemented some specific measures towards improving the regulatory process. The Ministry of Finance has established a special team, the Israeli Doing Business Team, to facilitate issuing licences for businesses. The government also reports that the Ministry for Industry, Labour and Trade is currently developing a regulatory impact assessment system for Israel. Finally, the position of the Minister of Improvement of Government Services has been established. This Minister introduced the Israeli Government Portal, a one-stop shop for receiving information on notifications and licences (www.gov.il/firstgov/english).



^{1.} The statistical data for Israel are supplied by and under the responsibility of the relevant Israeli authorities. The use of such data by the OECD is without prejudice to the status of the Golan Heights, East Jerusalem and Israeli settlements in the West Bank under the terms of international law.

2. Regulatory management and policy coherence

The development and implementation of broad regulatory policies are essential to achieve key objectives such as boosting economic development and consumer welfare by encouraging market entry, market openness, innovation and competition. Achieving these goals requires links across all policy areas fostering policy coherence. It is therefore necessary to ensure a well-functioning consultation with all concerned government bodies when developing new regulations. In addition, promoting the adoption of international standards helps to limit the proliferation of country-specific rules, improving the situation for businesses operating in foreign markets.

In 2008, most OECD countries reported having a process of formal consultation within government on competition, trade and consumer policies. However, only about a third of the countries had formal requirements to consider international standards before setting new domestic standards and rules. Equally, only about a third of the OECD countries required regulators to justify diverting from international standards.

Table 2.1. Consultation within government

| | Israel answers 2009 | OECD answers 2008, % | | |
|--|------------------------|--|--|--|
| Formal processes for consultation | | | | |
| Exist when preparing new primary laws | Always | Always: 80 In some cases: 20 | | |
| Exist when preparing new subordinate regulations | Always | Always: 76.6 In some cases: 20 No:3.3 | | |
| Bodies usually consult | ed on new regulation | n | | |
| Body responsible for competition policy | Always | Always: 80 In some cases: 17 No: 3 | | |
| Body responsible for trade policy | Always | Always: 73.3 In some cases: 23.3 No: 3.3 | | |
| Body responsible for consumer policy | Always | Always: 73.3 In some cases: 26.6 | | |

Israel reports having formal processes for consultation within government for developing new primary laws and new subordinate regulations. Israel further reports that all government bodies concerned by a legislative proposal must be consulted. They usually have 21 days to respond. There is no formal requirement to consider comparable international standards or justify diverting from them in the development of new regulation.

Table 2.2 Provisions to promote the adoption of international standards and rules

| | Israel answers 2009 | OECD answers 2008, % |
|--|------------------------|---|
| Formal requirement that regulators consider comparable international standards and rules before setting new domestic standards | No | Always: 36.6 In some cases: 36.6 No: 26.6 |
| Regulators required to explain the rationale for diverting from international standards when country specific rules are proposed | No | Always: 36.6 In some cases: 33.3 No: 30 |



3. Clarity and due process in decision-making procedures: Forward planning

An important element of clarity and due process in rulemaking is informing citizens and businesses of current and future regulatory developments, so that stakeholders can anticipate potential changes, prepare for consultation and highlight potentially adverse effects. An efficient way of forward planning is to periodically publish a list of regulations to be prepared, modified or repealed in the upcoming months. This document should be easily accessible and therefore available online.

In 2008, 20 OECD countries and the EU reported making a list of primary laws to be prepared, modified or repealed in the next six months or more, and be uploaded online. Only 14 countries, including the EU, reported having such a list for subordinate regulations.

Table 3.1. Forward planning

| | Israel answers 2009 | OECD answers 2008, % |
|---|---------------------------|----------------------------|
| Periodical publication of a list of primary laws to be prepared, modified, reformed or repealed in the next six months or more | No | Yes: 66.6 |
| It is available to the public via the internet to ensure its publicity | No | Yes: 66.6 |
| Periodical publication of a list of subordinate regulations to be prepared, modified, reformed or repealed in the next six months or more | No | Yes: 43.3 |
| It is available to the public via the internet to ensure its publicity | No | Yes: 43.3 |

The Israeli government does not publish a list of primary laws or of subordinate regulations to be prepared, modified, reformed or repealed in the near future.



4. Regulatory processes

Formalised processes for the development of regulations improve the quality of regulation and control excessive administrative discretion. Predictable and systematic procedures also contribute to regulatory transparency. External scrutiny is necessary to ensure compliance with standard procedures by all regulators and ministries and to guarantee the quality of draft regulatory proposals. In most countries, the Council of State or the Ministry of Justice check the legal quality of proposals and its compatibility with the constitution and existing law. In addition, a number of countries have given responsibility to regulatory agencies, oversight bodies or specific ministries to check the consistency of draft regulations with overall government directions and with established procedures and consultation requirements, including in some cases checking the quality of the underlying impact analysis.

In 2008, all OECD countries reported some form of standard administrative procedures for drafting primary laws and all but one had standard administrative procedures for new subordinate regulations. Almost all countries had some form of external scrutiny for draft primary laws.

Table 4.1. Regulatory processes

| | | Israel answers 2009 | OECD answers 2008, % |
|-------------------------|--|---------------------------|----------------------------|
| Primary laws | There are standard procedures by which the administration develops draft primary laws | Yes | Yes: 100 |
| | Draft primary laws are to be scrutinised by a specific body within Government other than the department which is responsible for the regulation | Yes | Yes: 93.3 |
| Subordinate regulations | There are standard procedures by which the administration develops draft subordinate regulations | Yes | Yes: 96.6 |

Israel reports having standard procedures for developing primary laws and subordinate regulations. The Ministry of Justice scrutinises all draft primary laws and subordinate regulations. The Ministry of Finance also examines those, in particular with budget implications.

When developing primary laws, the government is formally required to distribute law memoranda to ministries and other public bodies – except for the omnibus legislation submitted with the State's budget. The standard minimum period for consultation comments is 21 days.



5. Access to regulation

Transparency is one of the central pillars of effective regulation, supporting accountability, sustaining confidence in the legal environment, making regulations more secure and accessible, less influenced by special interests, and therefore more open to competition, trade and investment. One important element of transparency is access to regulation, i.e. how easy is it for citizens and businesses to find and receive relevant regulation, but also to understand it. Facilitating access to regulation therefore involves a range of actions such as codification, publication of regulations, and plain language drafting.

Public access to the text of regulations within OECD countries improved significantly between 1998 and 2005, and further slightly improved from 2005-08, mainly as a result of making laws publicly accessible via the Internet. Progress has also been observed in other areas. For example, over two thirds of the countries reported procedures for codifying primary laws, and had a general policy requiring "plain language" drafting and provided corresponding guidance. However, only half of the countries had provisions that only subordinate regulations in the registry are enforceable.

Table 5.1. Access to regulation

| | | Israel answers 2009 | OECD answers 2008, % |
|--|---|---------------------------|----------------------------|
| | Codification | No | Yes: 86.6 |
| Primary laws | There is a mechanism for regular updating of the codes or codified laws (at least yearly basis) | No | Yes: 66.6 |
| _ | Public access via the Internet to the text | No | Yes: 100 |
| egulations | Only subordinate regulations published in a consolidated register are enforceable | No | Yes: 50 |
| Subordinate regulations | Public access via the Internet to the text | No | Yes: 100 |
| A general policy requiring plain language drafting of regulation | | Yes | Yes: 90 |
| Guidance on plain language drafting is issued | | Yes | Yes: 80 |

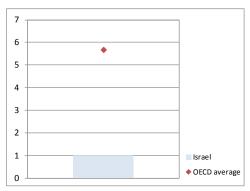
The general public can access only recent primary laws or subordinate regulations online. Israel reports that a general policy requiring plain language drafting as well as guidance on plain language drafting exists.

Israel reports that the Ministry of Justice website (www.justice.gov.il/MOJHeb/Reshumot) includes the texts of basic laws and of all laws passed within the last eleven years. Private bills are not included; those are published prior to preliminary hearings on the Knesset homepage. The text for subordinate regulations is only available as of 2007 on the website of the Ministry of Justice.

While there is no systematic process of codification, Israel reports that codification is being applied in selected cases. For example, the Ministry of Justice is preparing a civil code.



Figure 5.1. Access to regulation



Note: This figure summarises information on the existence of systematic policies to make regulations accessible to the public in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these policies have been effective. Detailed questions and an explanation of the scale and weights are available in OECD (2009), Indicators of Regulatory Management Systems, pp. 146-147. Data for OECD countries are also available in OECD (2009), p. 105. The report can be accessed at www.oecd.org/regreform/indicators.



6. Consultation procedures with affected parties

Participation of stakeholders in the regulatory process ensures that feedback about the design and effects of regulation is taken into account when preparing new regulations. It increases the likelihood of compliance by building legitimacy in regulatory proposals and may therefore improve the effect of regulations and reduce the costs of enforcement. Hence, formalised consultation processes are an important feature of regulatory transparency, and key in strengthening regulatory management systems.

In 2008, all OECD members and the EU had public consultation procedures as part of developing new primary laws and subordinate regulations. However, the consultation processes differed widely across countries with respect to formal requirements and to the types of consultation used. In general, there appears to be room for improvement concerning requirements to respond to consultation comments and to monitor consultation processes. Both can be effective tools to improve the quality of consultation practices.

Table 6.1. Consultation procedures with affected parties:

Primary laws

| | | Israel answers 2009 | OECD answers 2008, % |
|--|--|---------------------------|---|
| Public consultation with parties affected by egulations is | Part of developing new draft primary laws | Always | Always: 73.3 In some cases: 26.6 |
| P _L consi with affec regula | Mandatory | No | Yes: 80 |
| ø | Informal consultation with selected groups | Yes | Yes: 96.6 |
| Itation | Broad circulation of proposals for comment | No | Yes: 86.6 |
| sonsul | Public notice and calling for comment | No | Yes: 66.6 |
| lic o | Public meeting | No | Yes: 66.6 |
| Forms of public consultations routinely used | Simply posting proposals on the internet | Yes | Yes: 86.6 |
| al s | Advisory group | No | Yes: 86.6 |
| Forr | Preparatory public commission/committee | No | Yes: 73.3 |
| | Other | No | Yes: 20 |
| (0 | Any member of the public can choose to participate in the consultation | Yes | Yes: 70 |
| Requirements or consultations | Minimum period for allowing consultation comments inside government when developing draft regulation | No | 2-4 weeks (average for 14 countries reporting minimum periods) |
| Rec for co | Minimum period for allowing consultation comments by the public when developing draft regulation | No | 4-6 weeks (average of 18 countries reporting minimum periods) |
| The views of participants in the consultation process are made public | | No | Yes: 70 |
| Regulators are required to respond in writing to the authors of consultation comments | | No | Yes: 13.3 |
| The views expressed in the consultation process are included in the regulatory impact analysis | | No | Yes: 76.6 |
| There is a proces | ss to monitor the quality of the ess | No | Yes: 20 |

Israel reports that public consultation procedures, though not mandatory, are always part of developing new primary laws and are also used, in some cases, during the development of subordinate regulations. Routine forms of public consultation are "informal consultation with selected groups" and "posting proposals on the Internet". Only consultations on primary laws are open to any member of the public. Participants' views are generally not made public, nor are regulators generally required to respond to them.

Israel further reports that, although non-binding, Article 49 of the "Government Procedure Code" specifies a standard minimum period for allowing consultation comments of 21 days. The period applies only to primary law consultations within government and with the general public and typically variations from this standard are rare.

According to information provided by Israel, it is mandatory to publish draft primary laws. They are usually made available on a central website (www. tazkirim.gov.il) for public comment. Israel reports that online consultation for draft subordinate regulation takes routinely place on the website of the responsible ministry. Whenever a draft subordinate regulation requires the approval of a Knesset committee, it will be published on the Knesset homepage (www. knesset.gov.il/laws/heb/law_main.asp).

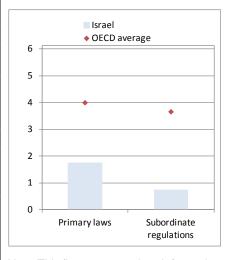


Table 6.2. Consultation procedures with affected parties:
Subordinate laws

| | | Israel answers 2009 | OECD answers 2008, % |
|--|--|---------------------------|---|
| Public consultation with parties affected by regulations is | Part of developing new draft subordinate regulations | In some cases | Always: 66.6 In some cases: 33.3 |
| Pu consulta parties by regu | Mandatory | No | Yes: 76.6 |
| | Informal consultation with selected groups | Yes | Yes: 93.3 |
| ations | Broad circulation of proposals for comment | No | Yes: 86.6 |
| onsult | Public notice and calling for comment | No | Yes: 56.6 |
| ic o | Public meeting | No | Yes: 53.3 |
| Forms of public consultations routinely used | Simply posting proposals on the internet | Yes | Yes: 76.6 |
| ns o | Advisory group | No | Yes: 76.6 |
| Forr | Preparatory public commission/committee | No | Yes: 66.6 |
| | Other | No | Yes: 20 |
| Suc | Any member of the public can choose to participate in the consultation | No | Yes: 56.6 |
| Requirements for consultations | Minimum period for allowing consultation comments inside government when developing draft regulation | No | 2-4 weeks (average of 14 countries reporting minimum periods) |
| Requireme | Minimum period for allowing consultation comments by the public when developing draft regulation | No | 4-6 weeks (average of 19 countries reporting minimum periods) |
| The views of participants in the consultation process are made public | | No | Yes: 63.3 |
| Regulators are required to respond in writing to the authors of consultation comments | | No | Yes: 16.6 |
| The views expressed in the consultation process are included in the regulatory impact analysis | | No | Yes: 66.6 |
| There is a process to monitor the quality of the consultation process | | No | Yes: 20 |

Israel reports using in some cases other forms of public consultation – "broad circulation of proposals for comment" (for primary laws only) and "advisory groups".

Figure 6.1. Formal and open consultation processes



Note: This figure summarises information on the existence of key elements of formal consultation processes in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these processes have been effective. Detailed questions and an explanation of the scale and weights are available in OECD (2009), Indicators of Regulatory Management Systems, pp. 147-148. The graph has been split into primary laws and subordinate regulations. Data for OECD countries are also available in OECD (2009), pp. 110-111. The report can be accessed at www.oecd.org/ regreform/indicators.



7. Regulatory Impact Analysis

Regulatory impact analysis (RIA) is a key policy tool that can provide decision makers with detailed information about the potential effects of regulatory measures on the economy, environment and society. A full RIA looks at all possible impacts of regulation, taking into account costs and benefits. It assesses the capacity of government agencies to enforce regulation and the capacity of affected parties to comply with those. RIA processes should also include an ex post evaluation of whether regulations are functioning as expected.

RIA can assist decision makers to examine the implications of regulatory policy options and determine whether they will achieve their objectives more efficiently and effectively than alternative approaches. In addition, by strengthening the transparency of regulatory decisions and their justification, RIA may bolster the credibility of regulatory responses and increase public trust in regulatory institutions and policy makers.

Adoption of the use of RIA by OECD members has been rapid, especially between 1994 and 2002. Today, all member countries report having adopted procedures to assess the impact of at least some new regulations. Over the last decade, RIA systems have become more comprehensive across most countries. An increasing number of countries have adopted formal requirements to undertake RIA for draft primary laws and subordinate regulations, as well as formal requirements to identify impacts (including costs and benefits of new regulations). However, in 2008, only about half of the OECD countries reported a systematic requirement to quantify the corresponding costs and benefits for new regulatory proposals.

Table 7.1. Use and requirements of RIA

| | | Israel answers 2009 | OECD answers 2008, % |
|--|---|---------------------------|---|
| Regulatory impact analysis (RIA) is carried out before new regulation is adopted | | No | Always: 53.3 In some cases: 46.6 |
| RIA is required | By law or by a similarly strictly binding administrative instrument* | No | Always: 60 Only for major regulations: 23.3 In other selected cases: 10 No: 6.6 |
| | For draft primary laws | No | Always: 70 Only for major regulations: 16.6 In other selected cases: 10 No: 3.3 |
| | For draft subordinate regulations | No | Always: 50 Only for major regulations: 36.6 In other selected cases: 6.6 No: 6.6 |
| Regulators | Are required to identify the costs of new regulation | No | Always: 70 Only for major regulations: 23.3 In other selected cases: 6.6 |
| | Impact analysis is required to include the quantification of the costs | No | Always: 46.6 Only for major regulations: 30 In other selected cases: 20 No: 3.3 |
| | Are required to identify the benefits of new regulation | No | Always: 73.3 Only for major regulations: 10 In other selected cases: 16.6 |
| | Impact analysis is required to include quantification of the benefits | No | Always: 26.6 Only for major regulations: 23.3 In other selected cases: 40 No: 10 |
| | Are required to demonstrate that the benefits of new regulation justify the costs | No | Always: 36.6 Only for major regulations: 10 In other selected cases: 23.3 No: 30 |
| | RIA documents are required to be publicly released for consultation with the general public | No | Always: 43.3 Only for major regulations: 6.6 In other selected cases: 10 No: 40 |

No comprehensive RIA system exists in Israel. However, Israel reports that the template for new resolutions requires ministries to address potential impacts.

A team within the Ministry of Industry, Labour and Trade is in the early stage of developing a RIA process, based upon research undertaken on RIA processes outside Israel.

^{*} If the administration is able to evade the requirement, it will be considered as not strictly binding.



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Table 7.2. Extent of RIA and risk assessment

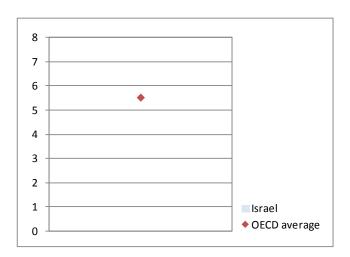
| | | Israel answers 2009 | OECD answers 2008, % |
|--|--|---------------------------|---|
| | Impacts on the budget | No | Always: 80 Only for major regulations: 6.6 In other selected cases: 3.3 No: 10 |
| | Impacts on competition | No | Always: 63.3 Only for major regulations: 10 In other selected cases: 20 No: 6.6 |
| mpacts | Impacts on market openness | No | Always: 53.3 Only for major regulations: 10 In other selected cases: 26.6 No: 10 |
| ner specific i | Impacts on small businesses | No | Always: 70 Only for major regulations: 10 In other selected cases: 13.3 No: 6.6 |
| ments of oth | Impact on specific regional areas | No | Always: 36.6 Only for major regulations: 13.3 In other selected cases: 26.6 No: 23.3 |
| RIA is required to include assessments of other specific impacts | Impact on specific social groups (distributional effects across society) | No | Always: 46.6 Only for major regulations: 16.6 In other selected cases: 26.6 No: 10 |
| required to ir | Impact on other groups (not for profit sector including charities) | No | Always: 36.6 Only for major regulations: 6.6 In other selected cases: 26.6 No: 30 |
| RIAis | Impact on the public sector | No | Always: 73.3 Only for major regulations: 13.3 In other selected cases: 13.3 |
| | Impact on gender equality | No | Always: 43.3 Only for major regulations: 13.3 In other selected cases: 16.6 No: 26.6 |
| | Impact on poverty | No | Always: 23.3 Only for major regulations: 6.6 In other selected cases: 30 No: 40 |
| assessment | For all regulation | No | Always: 6.6 Only for major regulations: 10 In other selected cases: 40 No: 43.3 |
| Requirements for risk assessment | For Health and safety regulation | No | Always: 10 Only for major regulations: 23.3 In other selected cases: 30 No: 36.6 |
| | For Environmental regulation | No | Always: 13.3 Only for major regulations: 23.3 In other selected cases: 26.6 No: 36.6 |



Table 7.3. Quality control of RIA

| | Israel answers 2009 | OECD answers 2008, % |
|---|---------------------------|---|
| Reports are prepared on the level of compliance with the above requirements of RIA | No | Regularly: 16.6 Ad hoc basis: 33.3 No: 50 |
| These reports are published | No | Yes: 33.3 |
| Government body outside the ministry responsible for reviewing the quality of the RIA | No | Yes: 76.6 |

Figure 7.1. Overall RIA processes



Note: This figure summarises information on the existence of key elements of RIA processes in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these processes have been effective. Detailed questions and an explanation of the scale and weights are available in Jacobzone, S. et al (2007), "Regulatory Management Systems Across OECD Countries," OECD Working Papers on Public Governance, No. 9, p. 28. Data for OECD countries is available in OECD (2009), Indicators of Regulatory Management Systems, pp. 112-116. The report can be accessed at www.oecd.org/regreform/indicators.



8. Administrative simplification: Licences and permits

Licences and permits are useful regulatory tools to ensure levels of service quality, counter market failures or to allocate scarce resources. However, unnecessary use of licences has a serious economic negative potential as it raises real and perceived barriers to new start-ups, and thus detracts from innovation and anti-competitive effects. The latter may arise because incumbent firms have strong incentives to lobby regulators to use licensing arrangements as a means to protect themselves from new entrants. Permits, too, can increase costs and mu ltiply barriers for businesses due to time and money required for compliance. Therefore, to reduce the burden on businesses, many governments aim to narrow the number of licences and permits, as well as facilitate the application and issuing process (e.g. via the establishment of one-stop shops)

In 2008, half of the then 30 OECD member countries used the "silence is consent" rule, which implies that licences are issued automatically if the competent licensing office has not reacted by the end of the statutory response period. Most countries (17) reported using "one-stop shops" to receive information on licences and notifications compared with 4 countries en years earlier. Eighteen countries had a programme underway to review and reduce the number of licences and permits required by the national government; nine had both undertaken a complete count of the number of licences and permits, and had a programme underway to review and reduce their number.

Table 8.1. Facilitating licences and permits, one-stop shops

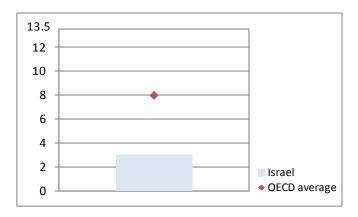
| | Israel answers 2009 | OECD answers 2008, % |
|---|---------------------------|----------------------------|
| "Silence is consent" rule is used | No | Yes: 50 |
| Administrations have to provide the name of the person responsible for handling the application in any formal correspondence | No | Yes: 53.3 |
| There are single contact points ("one- stop shops") for getting information on licences and notifications | Yes | Yes: 93.3 |
| There are single contact points for accepting notifications and issuing licences (one-stop shops) | No | Yes: 56.6 |
| There is a programme underway to review and reduce the number of licenses and permits required by the national government | No | Yes: 60 |
| There is a complete count of the number of permits and licenses required by the national government | No | Yes: 36.6 |
| There has been a decline in the aggregate number of licences and permits | No | Yes: 36.6 |
| There is a programme underway to co-ordinate the review and reform of permits and licences at sub-national levels of government | No | Yes: 50 |

Since 2003, Israel operates an online onestop shop that allows businesses to obtain information on licences and notifications. Although the SAFE project, a system designed to allow the transfer of sensitive information, has reportedly facilitated the communication with the authorities, and forms are available online, businesses cannot obtain all licences from one source. An administrative simplification programme is scheduled for early 2011.

The Israeli Government Portal (www.gov.il/FirstGov; also partly available in English) provides information, structured by life events, to citizens and businesses. Within this portal, the Government Forms Service (www.gov.il/firstgov/topnaveng/formsEng) provides relevant forms and allows for some of them to be submitted online. Israel reports that the since 2005, the Government Forms Service accepts some notifications and issues selected licences. This service is only available to businesses. However, opening a business still requires interaction with the relevant ministries and cannot be done through the website.



Figure 8.1. Facilitating licences and permits, one-stop shops



Note: This figure summarises information on the existence of key elements for administrative simplification programmes in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these programmes have been effective. Detailed questions and an explanation of the scale and weights are available in OECD (2009), Indicators of Regulatory Management Systems, p. 159. Data for OECD countries is also available OECD (2009), p. 117. The report can be accessed at www.oecd.org/regreform/indicators.



9. Reduction and measurement of administrative burdens

Measuring and then reducing administrative burdens is directed at improving the cost-efficiency of administrative regulations in order to reduce the burden on citizens, businesses, the non-profit sector and/or the public sector. Quantifying burdens also helps to sustain political momentum for regulatory reform. Burden measurement has been improved with the application by a growing number of countries of the Standard Cost Model (SCM) method to measure the burden of information obligations imposed by laws. This allows the setting of not only qualitative but also quantitative targets for burden reduction programmes, which can involve a variety of different strategies.

In 2008, 70% of the OECD countries had completed burden measurements, focusing mostly on businesses. All but one country reported having a programme to reduce administrative burdens imposed by government on enterprises and/or citizens. The number of countries with targets for their reduction programmes increased significantly over the last years. In 2005, only 10 jurisdictions had quantitative targets and 14 countries had qualitative targets in their programme. In 2008, 21 jurisdictions reported having quantitative targets and 21 jurisdictions reported having qualitative targets. Fifteen jurisdictions reported having both types of targets.

Table 9.1. Reduction of administrative burdens

| | Israel answers 2009 | OECD answers 2008, % |
|---|---------------------------|----------------------------|
| Programme | | |
| There is an explicit government programme to reduce the administrative burdens imposed by government on enterprises and/or citizens | No | Yes: 96.6 |
| This programme includes quantitative targets | No | Yes: 66.6 |
| This programme includes qualitative targets | No | Yes: 66.6 |
| Strategies used | | |
| Removal of obligations | No | Yes: 86.6 |
| Modification and streamlining of existing laws and regulations | No | Yes: 93.3 |
| Information and communication technologies for regulatory administration | No | Yes: 96.6 |
| Other streamlining of government administrative procedures | No | Yes: 80 |
| Reallocating powers and responsibilities between government departments and/or between levels of government | No | Yes: 60 |

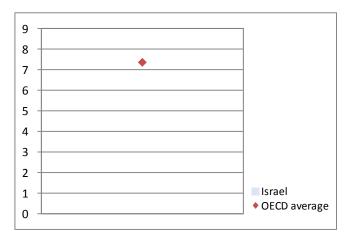
Israel has neither developed a programme to reduce administrative burdens nor measured burdens. Israel reports, however, that its Prime Minister has committed to reduce red tape and that administrative burden reduction will therefore be part of all ministries' annual plan for 2011.



Table 9.2. Measurement of administrative burdens

| | Israel answers 2009 | OECD answers 2008, % |
|--|---------------------------|----------------------------|
| Measurement of administrative burdens has been completed | No | Yes: 70 |
| Groups targeted | | |
| Citizens | No | Yes: 30 |
| Businesses | No | Yes: 86.6 |
| The public sector | No | Yes: 23.3 |
| Non-profit sector | No | Yes: 16.6 |
| Methodology used | | |
| Standard Cost Model (SCM) | No | Yes: 53.3 |
| Adapted or modified version from the Standard Cost Model | No | Yes: 36.6 |
| Other | No | Yes: 26.6 |

Figure 9.1. Explicit programme for reducing administrative burdens



Note: This figure summarises information on the existence of key elements for administrative burden reduction programmes in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these programmes have been effective. Detailed questions and an explanation of the scale and weights are available in OECD (2009), Indicators of Regulatory Management Systems, pp. 156-157. Data for OECD countries are also available in OECD (2009), p. 118 and p. 121. The report can be accessed at www.oecd.org/regreform/indicators.



10. Central regulatory oversight authority (administrative and political)

Appropriate regulatory institutions are a key element for the delivery of regulatory policy and to ensure the quality of regulation. An important feature of these institutional arrangements is the existence of regulatory oversight bodies, usually located at a focal point within the government administration, with a broad remit to advocate for regulatory quality. The functions of these bodies include assisting regulators in implementing elements of regulatory policy, undertaking quality control in areas such as RIA and administrative simplification and ensuring compliance with and reporting on overall performance in achieving regulatory policy objectives. Regulatory reform depends upon strong political leadership. Designating portfolio responsibilities for monitoring and reporting on progress in regulatory reform to a specific minister is one means by which OECD governments provide political leadership.

Over the last decade, significant reforms have been undertaken in most OECD countries to empower regulatory oversight bodies. In 2008, it was reported that most bodies in charge of promoting regulatory reform are consulted when new regulations are developed. The number of bodies that report on progress by individual ministries almost doubled since 1998. However, the authority to conduct their own analysis of regulatory impacts remained limited to about half of the regulatory oversight bodies. Around half of the OECD countries made use of an external advisory body with reference from government to review broad areas of regulation. Such bodies have the advantages of bringing an independent view and a store of acquired regulatory policy expertise to the review process and are often powerful agents to support reform. Accordingly, this suggests that there remains some room for further progress across OECD.

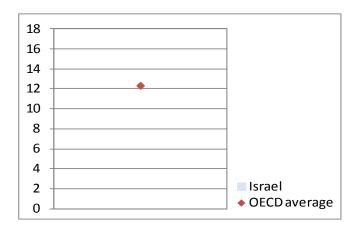
Table 10.1. Central regulatory oversight authority (administrative and political)

| | Israel answers 2009 | OECD answers 2008, % |
|--|---------------------------|----------------------------|
| There is a dedicated body (or bodies) responsible for promoting the regulatory policy and monitoring and reporting on regulatory reform and regulatory quality | No | Yes: 96.6 |
| This body is consulted as part of the process of developing new regulation | No | Yes: 86.6 |
| This body reports on progress made on reform by individual ministries | No | Yes: 63.3 |
| This body is entrusted with the authority of reviewing and monitoring regulatory impacts conducted in individual ministries | No | Yes: 56.6 |
| This body can conduct its own analysis of regulatory impacts | No | Yes: 53.3 |
| This body is entrusted with an advocacy function to promote regulatory quality and reform | No | Yes: 83.3 |
| There is an advisory body that receives references from Government to review broad areas of regulation, collecting the views of private stakeholders | No | Yes: 43.3 |
| This body has a degree of independence from government | No | Yes: 36.6 |
| This body reports its findings publicly | No | Yes: 43.3 |
| A specific minister is accountable for promoting government-wide progress on regulatory reform | No | Yes: 86.6 |
| The Minister is required to report to Parliament on progress | No | Yes: 46.6 |

Israel has neither a central regulatory oversight authority nor an advisory body that reviews broad areas of regulation.



Figure 10.1. Institutional capacity for managing regulatory reform



Note: This figure summarises information on the existence of key elements of institutional settings for managing regulatory reform in Israel (2009) compared with the OECD average in 2008. It does not gauge whether these institutions have been effective. Detailed questions and an explanation of the scale and weights are available in OECD (2009), Indicators of Regulatory Management Systems, p. 145. Data for OECD countries are also available at OECD (2009), p. 123. The report can be accessed at www.oecd.org/regreform/indicators.



11. Ex post regulatory review and evaluation

Regulations can become obsolete over time, producing undesired side effects, and may no longer be the most efficient way of achieving the desired policy objectives. Systematic evaluation helps ensure that the policy aims of regulations are met, while maximising benefits and minimising costs. It is essential to evidence-based and accountable policy making. The benefits from systematic regulatory reviews are likely to be most apparent in sectors or areas where change is most rapid. The increasing inclusion of mandated review provisions in primary laws may reflect the rapidly changing legal and economic environment of industries such as communications and information technology (IT).

In some OECD countries, such as France and Italy, these reviews are also associated with the tradition of codification, where codification is also used as a tool for simplification, going beyond the mere consolidation of existing sets of rules. The number of countries adopting mechanisms for regulatory review and evaluation has evolved significantly over the last decade. In particular, most OECD member countries report now having mandatory periodical evaluation of existing regulation, automatic review requirements for specific primary laws and mechanisms by which the public can make recommendations to modify existing regulations. Sunsetting clauses, resulting in the automatic expiry of an act, are less popular, though still growing.

Table 11.1. Ex post regulatory review and evaluation

| | | Israel answers 2009 | OECD answers 2008, % |
|--|--|---------------------------|--|
| | ex post evaluation gregulation is | Not required | For all policy areas: 20 For specific areas: 60 Not required: 20 |
| evaluation criteria to | standardised n techniques or be used when is reviewed | No | Yes: 36.6 |
| consider e consisten different a | | No | Yes: 46.6 |
| Mechanisms to recommend modifications | There are mechanisms by which the public can make recommendations to modify specific regulations | No | Yes: 93.3 |
| hanisn | Electronic mailboxes | No | Yes: 73.3 |
| Mec | Ombudsman | No | Yes: 56.6 |
| | g is used for primary her regulations | No | Yes: 43.3 |
| | rimary laws utomatic review ents | No | Yes: 70 |

Periodic ex post evaluation is not mandatory in Israel and no mechanisms exist that would allow the general public to recommend modifications to specific regulations. Neither are sunsetting clauses or automatic review requirements used.

Israel reports that there are, however, certain laws that set provisions for monitoring their implementation. The review process is not automatic though.



12. Number of new regulations

Changes in the number of new primary laws and subordinate regulations are a subject of policy debates on how to measure regulatory inflation and increasing regulatory burdens. In some respect, limiting the proliferation of regulation can be regarded as an accompanying measure to administrative simplification attempts. While measuring the number of legislative instruments may be helpful, there are limitations to comparing countries with different organisational structures and law-making traditions. Given these inherent limitations, an OECD average would be misleading and is therefore not presented.

Table 12.1. Number of new regulations

| | Number of new laws at the national/ federal level | Number of new subordinate regulations (decrees, others) |
|------|---|--|
| 2001 | 129 | 654 |
| 2002 | 173 | 709 |
| 2003 | 59 | 571 |
| 2004 | 171 | 607 |
| 2005 | 182 | 615 |
| 2006 | 56 | 686 |
| 2007 | 179 | 652 |
| 2008 | 231 | 1287 |
| 2009 | 67 | 654 |

The number of new primary laws per year seems to be gradually increasing. The elections for the 16th, 17th and 18th Knesset may explain the adoption of relatively fewer laws in 2003, 2006 and 2009.

The number of new subordinate regulations has been fairly constant in recent years, with the exception of 2008, when nearly twice as many were adopted than in the previous or subsequent year.

Subordinate regulations in this count include decrees, instructions, basic rules, permits, notifications, proclamations, governmental decisions and instructions to local municipalities.

