

**New Zealand** 

**INCOME GROUP** 

High income

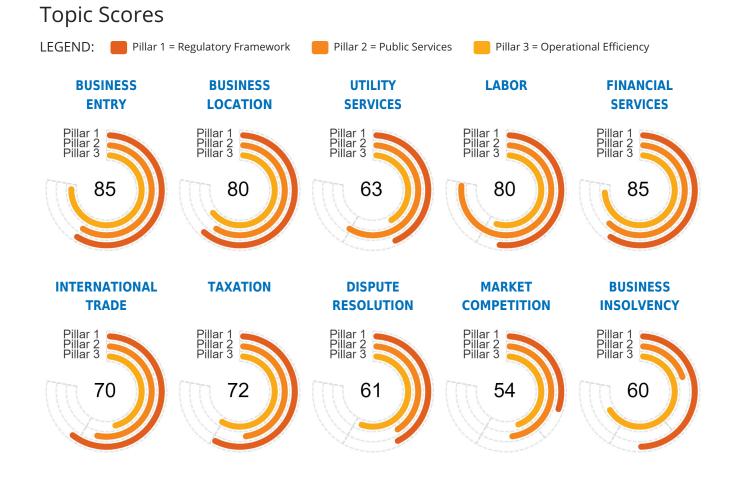
**ECONOMY** 

REGION

High income: OECD

### Regulatory Framework Public Services Operational Efficiency 100 76 69 75 67 50

- New Zealand scores highest in Financial Services, Business Entry, and Business Location. Within these areas, the economy has a notice-based collateral registry, no restrictions to business entry for domestic firms, and good practices are fully implemented regarding the land administration systems.
- New Zealand scores lowest in Market Competition, Business Insolvency, and Dispute Resolution. Within these areas, several transactional features, such as the possibility of submitting a tender in a fully digital format are missing in the centralized e-procurement platform, digital services in liquidation and reorganization proceedings are not implemented, several evaluated public services for arbitration are not implemented.



# **Business Entry**



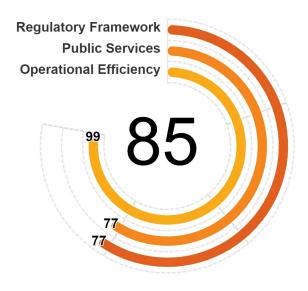
The Business Entry topic measures the process of registration and start of operations of new limited liability companies (LLCs) across three different dimensions, here referred to as pillars. The first pillar assesses the quality of regulations for business entry, covering de jure features of a regulatory framework that are necessary for the adoption of good practices for business start—ups. The second pillar measures the availability of digital public services and transparency of information for business entry. The third pillar measures the time and cost required to register new domestic and foreign firms.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

Mandatory to Register Beneficial Owners' Information

Mandatory Type of Information Required for Beneficial Owners



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		TABLE LEGE	ND	6g	um
		🗸 = full poin	ts o	otained points h	Aaximum Points
		⊖ = partial p		<b>6</b> -	<b>6</b> ₋
I - REGULATORY F	RAMEWORK	🗙 = no point	s	77.50	/100.00
CATEGORY: INFORI	MATION AND PROCEDURAL STANDARDS			30.00	/50.00
Sub-Category: C	Company Information Filing Requirements			15.00	/15.00
Manc	latory to Verify and to Have the Company Na	ame Approved	~	2.14	2.14
Mano	latory to Verify the Identity of Entrepreneurs	5	~	2.14	2.14
Mano	latory to Register Shareholders' Information		~	2.14	2.14
Mano	latory to File Annual Returns/Financial State	ments	~	2.14	2.14
Mano	latory to Register Changes to the Company I	Name	~	2.14	2.14
Mano	latory to Register Changes to the Sharehold	ers' Details	~	2.14	2.14
Manc	latory to Register Changes in the Articles of a	Association	~	2.14	2.14
Sub-Category: E	Beneficial Ownership Filing Requirements			0.00	/15.00

0.00

0.00

X

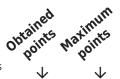
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2.50

2.50

### **PILLAR I - REGULATORY FRAMEWORK**

			otained points h	Aaximum points
(continued)	<b>TABLE LEGEND</b> $\checkmark$ = full points $\ominus$ = partial points $\times$ =		•	•
(continueu)	Mandatory Time Limit to Register Beneficial Owners' Information	×	↓ 0.00	<b>↓</b> 2.50
	Nominee Shareholders and Directors	×	0.00	2.50
	Mandatory to Verify Beneficial Owners' Identity	×	0.00	2.50
	Mandatory to Register Changes to the Beneficial Ownership			
	Information	×	0.00	2.50
Sub-Categ	gory: Availability of Simplified Registration		10.00	/10.00
	Simple Registration Form without the Use of Intermediaries	~	3.33	3.33
	Simple Registration Form for All Entrepreneurs	~	3.33	3.33
	Changes without the Use of Intermediaries	~	3.33	3.33
	gory: Risk-Based Assessment for Operating Business and ental Licenses		5.00	/10.00
	Risk-Based Regulations for Business Licensing	×	0.00	5.00
	Risk-Based Regulations for Environmental Permitting	~	5.00	5.00
CATEGORY: F	RESTRICTIONS ON REGISTERING A BUSINESS		47.50	/50.00
Sub-Categ	gory: Domestic Firms		25.00	/25.00
	Paid-In Minimum Capital Requirements	~	2.50	2.50
	Paid-In Minimum Capital Requirements Minimum Education or Training	✓ ✓	2.50 2.50	2.50 2.50
		<ul> <li></li> <li></li> <li></li> <li></li> </ul>		
	Minimum Education or Training	<ul> <li></li> <li></li> <li></li> <li></li> <li></li> <li></li> </ul>	2.50	2.50
	Minimum Education or Training Criminal History Records or Affidavits	•	2.50 2.50	2.50 2.50
	Minimum Education or Training         Criminal History Records or Affidavits         Approval of Business Plan, Feasibility Plan, or Financial Plan	<ul> <li>✓</li> </ul>	2.50 2.50 2.50	2.50 2.50 2.50
	Minimum Education or Training         Criminal History Records or Affidavits         Approval of Business Plan, Feasibility Plan, or Financial Plan         General Operating License	✓ ✓ ✓	2.50 2.50 2.50 2.50	2.50 2.50 2.50 2.50
	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related	✓ ✓ ✓	2.50 2.50 2.50 2.50 5.00	2.50 2.50 2.50 2.50 5.00
	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related to Service IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related	<ul> <li></li> &lt;</ul>	2.50 2.50 2.50 2.50 5.00 2.50	2.50 2.50 2.50 2.50 5.00 2.50
Sub-Cates	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related to Service IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related		2.50 2.50 2.50 5.00 2.50 2.50	2.50 2.50 2.50 2.50 5.00 2.50 2.50
Sub-Cate;	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related to Service IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Extractive Industries		2.50 2.50 2.50 5.00 2.50 2.50 2.50	2.50 2.50 2.50 5.00 2.50 2.50 2.50
Sub-Cate;	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related to Service IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Extractive IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Agriculture and Extractive Industries		2.50 2.50 2.50 5.00 2.50 2.50 2.50 22.50	2.50 2.50 2.50 5.00 2.50 2.50 2.50 2.50
Sub-Cates	Minimum Education or TrainingCriminal History Records or AffidavitsApproval of Business Plan, Feasibility Plan, or Financial PlanGeneral Operating LicenseSociodemographic Restrictions for Domestic EntrepreneursSector-Specific Restrictions for Domestic Entrepreneurs Related to Service IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesSector-Specific Restrictions for Domestic Entrepreneurs Related to Manufacturing and Infrastructure IndustriesBector-Specific Restrictions for Domestic Entrepreneurs Related to Agriculture and Extractive IndustriesPaid-in Minimum Capital Requirements		2.50 2.50 2.50 5.00 2.50 2.50 2.50 22.50	2.50 2.50 2.50 5.00 2.50 2.50 2.50 2.50



### TABLE LEGEND

PILLAR I (continued)...

✓ = full points  $\ominus$  = partial points × = no points

(0			¥	¥
	Restrictions on Employment of Foreign and Local Personnel	~	2.50	2.50
	Local Engagement Requirements	~	2.50	2.50
	Financial Restrictions	~	2.50	2.50
	Sector-Specific Restrictions for Foreign Entrepreneurs Related to Service Industries		2.50	2.50
	Sector-Specific Restrictions for Foreign Entrepreneurs Related to Manufacturing and Infrastructure Industries	~	2.50	2.50
	Sector-Specific Restrictions for Foreign Entrepreneurs Related to Agriculture and Extractive Industries	~	2.50	2.50
PILLAR II	- PUBLIC SERVICES		77.42	/100.00
C	ATEGORY: DIGITAL SERVICES		26.67	/40.00
	Sub-Category: Business Start-Up Process		16.67	/20.00
	Company Name Verification	~	3.33	3.33
	Entire Company Registration Process	~	3.33	3.33
	Update of Company Information	~	3.33	3.33
	Registration and Update of Beneficial Ownership Information	×	0.00	3.33
	Payment of Incorporation Fees	~	3.33	3.33
	Issuance of Company Incorporation Certificate	~	3.33	3.33
	Sub-Category: Storage of Company and Beneficial Ownership Information		5.00	/10.00
	Database on Company Information	θ	1.67	3.33
	Company Information Records Digitally Stored	~	3.33	3.33
	Database on Beneficial Ownership	×	0.00	3.33
	Sub-Category: Identity Verification		5.00	/10.00
	Availability of Electronic Signature and Authentication	~	5.00	5.00
	Identity Document Verification Process	×	0.00	5.00
C	ATEGORY: INTEROPERABILITY OF SERVICES		20.00	/20.00
	Sub-Category: Exchange of Company Information		10.00	/10.00
	Exchange of Information Among Public Sector Agencies	~	5.00	5.00
	Update of Company Information Fully Automated	~	5.00	5.00
	Sub-Category: Unique Business Identification		10.00	/10.00
	Unique Business Identification Number Existence	~	5.00	5.00
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	TABLE LEGEND	Ċ	btained points h	Aaximum points
PILLAR II	(continued) $\checkmark$ = full points $\ominus$ = partial points $\times$ =		, ¢o. , ,	. 6 <sub>0</sub> .
	Unique Business Identification Number Used by All Agencies	~	5.00	5.00
	CATEGORY: TRANSPARENCY OF ONLINE INFORMATION		30.75	/40.00
	Sub-Category: Business Start-Up (Includes gender and environment)		16.00	/20.00
	List of Documents	~	4.00	4.00
	List of Fees	~	4.00	4.00
	Service Standards	~	4.00	4.00
	Environmental-Related Requirements	×	0.00	4.00
	Information on Publicly Funded Programs to Support SMEs and Women Entrepreneurs	~	4.00	4.00
	Sub-Category: General and Sex-Disaggregated Statistics on Newly Registered Firms		5.00	/10.00
	Statistics Publicly Available on Business Entry (General)	~	5.00	5.00
	Statistics Publicly Available on Business Entry (Gender)	×	0.00	5.00
	Sub-Category: Availability of General Company Information		9.75	/10.00
	Electronic Search Available for All Company Records	~	5.00	5.00
	Types of Company Information Available Online to the Public	θ	4.75	5.00
PILLAF	III - OPERATIONAL EFFICIENCY		99.00	/100.00
	CATEGORY: DOMESTIC FIRMS		49.50	/50.00
	Sub-Category: Total Time to Register a New Domestic Firm		24.75	/25.00
	Total Time to Register a New Domestic Firm	θ	24.75	25.00
	Sub-Category: Total Cost To Register a New Domestic Firm		24.75	/25.00
	Total Cost to Register a New Domestic Firm	θ	24.75	25.00
	CATEGORY: FOREIGN FIRMS		49.50	/50.00
	Sub-Category: Total Time to Register a New Foreign Firm		24.75	/25.00
	Total Time to Register a New Foreign Firm	θ	24.75	25.00
	Sub-Category: Total Cost To Register a New Foreign Firm		24.75	/25.00
	Total Cost to Register a New Foreign Firm	θ	24.75	25.00

INDICATORS AND COMPONENTS	VALUES
Total time to register a new domestic firm (days)	11
Total cost to register a new domestic firm (% of GNI per capita)	2
Total time to register a new foreign firm (days)	9
Total cost to register a new foreign firm (% of GNI per capita)	3

### **Business Location**



The Business Location topic measures three different options purchasing, leasing, and building that are available to entrepreneurs to choose the adequate location to set up their company, across three different dimensions, here referred to as pillars. The first pillar assesses the quality of regulations pertaining to property transfer, building, and environmental permitting, covering de jure features of a regulatory framework that are necessary for immovable property lease, property ownership, urban planning, and environmental licenses. The second pillar assesses the quality of public services and transparency of information in the provision of property transfer, building, and environmental permitting. The third pillar measures the operational efficiency of establishing a business location in practice. The interaction between these three pillars ensures a comprehensive evaluation of business location, balancing regulatory quality, service transparency, and operational efficiency to create an optimal environment for business establishment. The three pillars consider both the firm's flexibility and the broader social benefits. They ensure a more balanced approach accounting for private sector needs while safeguarding public interests, such as environmental sustainability and public safety.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

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✓ = full point: ⊖ = partial point: × = point:	ints	points h	Aaximun points
PILLAR I - REGULATORY FRAMEWORK		80.26	/100.00
CATEGORY: PROPERTY TRANSFER AND LAND ADMINISTRATION		40.00	/40.00
Sub-Category: Property Transfer Standards		15.00	/15.00
Legal Obligation to Check Compliance of Documents with the Law	~	3.75	3.75
Legal Obligation to Verify Identities of the Parties	~	3.75	3.75

**TABLE LEGEND** 

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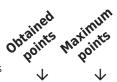


TABLE	LEGEND
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PILLAR I (con	ntinued	)
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$\Theta$	= partial points	🗙 = no points

continued)	. $\checkmark$ = full points $\ominus$ = partial points $\times$	= no points	$\checkmark$	$\checkmark$
	Legal Obligation to Register Sales Transactions	~	3.75	3.75
	Legal Provision on the Legality of Online Documents	~	3.75	3.75
Sub-Cate	gory: Land Dispute Mechanisms		15.00	/15.00
	Legal Provisions for Arbitration as an Alternative Land Disputes Resolution Mechanism	~	3.75	3.75
	Legal Provisions for Conciliation and Mediation as Alternative Land Disputes Resolution Mechanisms	~	3.75	3.75
	Legal Provisions to Provide Out-of-Court Compensation for Losses due to Erroneous Information from the Land Registry	~	3.75	3.75
	Legal Provision for Protection of Property Title	~	3.75	3.75
Sub-Cate	gory: Land Administration System		10.00	/10.00
	Disclosure of Land Registry Information	~	3.33	3.33
	Disclosure of Cadastral Information	~	3.33	3.33
	Infrastructure for Land Administration	~	3.33	3.33
ATEGORY:	BUILDING, ZONING AND LAND USE		28.57	/40.00
Sub-Cate	gory: Building Standards		12.63	/15.00
	Building Codes/Standards Applicable to All Constructions	~	1.58	1.58
	Clear Provisions or Guidelines Regarding Safety Standards	~	0.79	0.79
	Regulation of Health Risk Related to Construction Materials	~	0.79	0.79
	List of Regulated Materials	~	0.79	0.79
	Responsibility for Compliance with Legal Requirements	~	1.58	1.58
	Type of Inspections Carried Out during Construction	~	1.58	1.58
	Requirement of Final Inspection by Law	~	1.58	1.58
	Materials Required to Be Inspected/Tested by Law	×	0.00	1.58
	Liability for Structural Flaws/Problems	~	1.58	1.58
	Qualifications to Conduct Technical Supervision/Inspections	θ	0.79	1.58
	Ability to Dispute Building Permit Decisions	~	1.58	1.58
Sub-Cate	gory: Building Energy Standards		9.94	/15.00
	Mandatory Minimum Energy Efficiency Performance Standards	~	3.75	3.75
	Pre-Condition to Provide Proof of Design Compliance with the Energy Efficiency Performance Standards	~	3.75	3.75
				1



0.50

0.50

### TABLE LEGEND

✓ = full points  $\ominus$  = partial points  $\times$  = no points

		$\mathbf{v}$	$\mathbf{v}$
Energy Efficiency Performance Standards are Verified as Part of the Building Plans Review Process	θ	2.44	3.75
Incentives to Promote Green Building Standards	×	0.00	3.75
Sub-Category: Zoning and Land Use Regulations		6.00	/10.00
Requirements for Trunk Infrastructure Service Access (Water, Electricity, Sanitation)	×	0.00	2.00
Maps that Identify Areas Allocated to Residential, Commercial, Agricultural, Recreational, Public/Institutional, Mixed Use	~	2.00	2.00
Hazard Maps that Identify Areas in which Building is Not Permitted due to Natural Hazards	~	2.00	2.00
Hazard Maps that Identify Minimum Separation between Residential and Hazardous Occupancies	×	0.00	2.00
Maps that Identify Areas in which Building is Not Permitted in relation to Natural Resources	~	2.00	2.00
CATEGORY: RESTRICTIONS ON OWNING AND LEASING PROPERTY		6.50	/10.00
Sub-Category: Domestic Firms – Ownership		2.50	/2.50
Restriction on Ownership Based on the Area of the Land for Domestic Firms	~	0.63	0.63
Restriction on Ownership Based on the Location of Property for Domestic Firms	~	0.63	0.63
Restriction on Ownership of Agricultural Land for Domestic Firms	5 🗸	0.63	0.63
Restriction on Ownership Based on the Height of Building for Domestic Firms	~	0.63	0.63
Sub-Category: Domestic Firms – Leasehold		2.50	/2.50
Restriction on Leasehold Based on the Area of the Land for Domestic Firms	~	0.50	0.50
Restriction on the Duration of the Lease for Domestic Firms	~	0.50	0.50
Restriction on Leasehold Based on the Location of Property for Domestic Firms	~	0.50	0.50
Restriction on Leasehold of Agricultural Property for Domestic Firms	~	0.50	0.50
Restrictions on Leasehold Based on the Height of Building for Domestic Firms	~	0.50	0.50
Sub-Category: Foreign Firms – Ownership		1.00	/2.50
Restriction on Ownership Based on the Area of the Land for Foreign Firms	×	0.00	0.50

Restriction on the Duration of Ownership for Foreign Firms

PILLAR I (continued)...

Obtain pol	ied Mi	aximum points
	$\checkmark$	$\checkmark$

2.50

#### **TABLE LEGEND**

 $\checkmark$  = full points  $\ominus$  = partial points  $\times$  = no points

Restriction on Property Ownership Based on Location of Property X 0.00 0.50 for Foreign Firms Restriction on Ownership of Agricultural Land for Foreign Firms 0.00 0.50 X Restriction on Ownership Based on the Height of Building for 0.50 0.50 Foreign Firms Sub-Category: Foreign Firms – Leasehold 0.50 /2.50 Restriction on Leasehold Based on the Area of the Land for 0.00 0.50 X Foreign Firms Restriction on the Duration of Lease for Foreign Firms 0.00 0.50 X Restriction on Leasehold Based on the Location of Property for 0.00 0.50 × Foreign Firms Restriction on Leasehold of Agricultural Land for Foreign Firms 0.00 0.50 × Restrictions on Leasehold Based on the Height of Building for 0.50 0.50 Foreign Firms **CATEGORY: ENVIRONMENTAL PERMITS** 5.19 /10.00 Sub-Category: Environmental Permits for Construction 3.53 /5.00 1 Existence of National Environmental Regulations during 0.50 0.50 Construction Update or Revision of National Environmental Regulations during 0.50 0.50 Construction Penalties or Fines in Place for Non-Compliance with the 0.50 0.50 Regulations Environmental Risks as Defined by Legal Framework 0.50 0.50 Qualified Professional/Professional Agency to Conduct EIA 0.00 0.50 X Criteria that Trigger an EIA 0.50 0.50 **Requirements for an EIA Process** 0.40 0.50 θ Legal Responsibility for Checking Compliance 0.50 0.50 Legal Framework Mandates Public Consultations with Concerned 0.00 X 0.50 Stakeholders Public Consultations Requirement Elements 0.13 0.50 θ Sub-Category: Dispute Mechanisms for Construction-Related 1.67 /5.00 Environmental Permits Ability to Dispute Environmental Clearances and Permits × 0.00 2.50

**PILLAR I** (continued)...

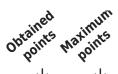
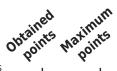


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	$\checkmark$ = full points $\ominus$ = partial points $\times$	= no points	↓ 77.10	√
- PUBLIC SEF			77.18	/100.
TEGORY: AV	AILABILITY AND RELIABILITY OF DIGITAL SERVICES		28.57	/40.0
Sub-Catego	ory: Property Transfer – Digital Public Services		6.67	/8.0
(	Online Platform Encumbrance Checking	<ul> <li>Image: A start of the start of</li></ul>	1.33	1.33
<u> </u>	Single Online Platform for Encumbrance Checking	~	1.33	1.33
(	Online Platform for Property Transfer	~	1.33	1.33
F	Processes Available Online for Property Transfer	~	1.33	1.3
(	Complaint Mechanisms for Immovable Property Registry	$\Theta$	0.67	1.3
(	Complaint Mechanisms for Cadaster	$\Theta$	0.67	1.3
Sub-Catego Identificatio	ory: Property Transfer – Digital Land Management and on System		8.00	/8.0
E	Electronic Database for Checking Encumbrances	~	1.60	1.6
F	Format of Land Title Certificates	~	1.60	1.6
F	Format of Cadastral Plans	~	1.60	1.6
ſ	Method to Conduct Cadastral Surveying	~	1.60	1.6
1	National Database for Checking Identification	~	1.60	1.6
Sub-Catego Mapping A	ory: Property Transfer – Coverage of the Land Registry and gency		4.00	/8.0
F	Property Registration Coverage at Main Business City Level	~	2.00	2.0
F	Property Registration Coverage at National Level	~	2.00	2.0
(	Cadastral Coverage at Main City Level	×	0.00	2.0
(	Cadastral Coverage at National Level	×	0.00	2.0
Sub-Catego	ory: Building Permits – Digital Public Services		7.50	/8.0
(	Online Platform for Issuing Building Authorizations	$\Theta$	1.50	2.0
(	Online Permitting Systems with Several Functionalities	~	2.00	2.0
	Online Permitting Systems to Submit Building and Occupancy Permits	~	2.00	2.0
F	File Dispute Online on Building Permits	~	2.00	2.0
Sub-Catego	ory: Environmental Permits – Digital Public Services		2.40	/8.0
	Online Environmental Permitting Systems with Several Functionalities	θ	2.40	4.0

(continued) <b>TABLE LEGEND</b> ✓ = full points ⊖ = partial points ×		•	Aaximum points
CATEGORY: INTEROPERABILITY OF SERVICES		↓ 17.50	/20.00
Sub-Category: Interoperability of Services for Property Transfer		7.50	/10.00
Interoperability between Land Registry and Cadaster		2.50	2.50
Interoperability between Land Registry and Other Services	×	0.00	2.50
Existence of a Geographic Information System (GIS)		2.50	2.50
Existence of a Unique Identifier between Land Registry and Cadaster	~ ~	2.50	2.50
Sub-Category: Interoperability of Services for Building Permits		10.00	/10.00
Availability of Spatial Plans and Zoning Requirements to All Stakeholders	~	5.00	5.00
Integration of GIS or National Spatial Platforms	~	5.00	5.00
CATEGORY: TRANSPARENCY OF INFORMATION		31.11	/40.00
Sub-Category: Immovable Property (includes gender)		11.11	/20.00
Publication of Property Transactions Requirements	~	2.22	2.22
Transparency of Property Transactions Costs	~	2.22	2.22
Service Standards at the Land Registry	~	2.22	2.22
Transparency of Cadaster Costs	~	2.22	2.22
Service Standards at the Cadaster	~	2.22	2.22
Availability of Statistics on Land Transactions	×	0.00	2.22
Availability of Statistics on Number and Type of Land Disputes	×	0.00	2.22
Availability of Statistics on the Average Time to Resolve Land Disputes	×	0.00	2.22
Availability of Sex-Disaggregated Data on Property Ownership	×	0.00	2.22
Sub-Category: Building, Zoning and Land Use		15.00	/15.00
Public Accessibility of Planning and Building Control Regulations	~	1.88	1.88
Public Online Availability of Requirements to Obtain All Types of Building Related Permits	~	1.88	1.88
Public Online Availability of Requirements Needed to Obtain Occupancy Permit	~	1.88	1.88
Applicable Fee Schedules for All Types of Construction Publicly Available and Up to Date	~	1.88	1.88
Availability of Official, Updated and Publicly Available Online Statistics Tracking the Number of Issued Building Permits	~	1.88	1.88



LAR II	(continued)	✓ = full points $\ominus$ = partial points >	<pre>&lt; = no points</pre>	<b>\$</b> 0, \ ↓	, <i>6</i> 0. ∕
	Updated City Maste	r Plan/Zoning Plan	~	1.88	1.88
	Steps to Modify Zor	ning/Land Use Plan	~	1.88	1.88
	Adherence to Zonir	g Regulations	~	1.88	1.88
	Sub-Category: Environmental	Permits		5.00	/5.00
		bility of Environmental Licensing loderate-Risk Construction Project	~	2.50	2.50
	Applicable and Up- Clearances	o-Date Fee Schedule for Environmental	~	2.50	2.50
LAF	III - OPERATIONAL EFFICIENCY			83.70	/100.00
	CATEGORY: PROPERTY TRANSFE	R AND LAND ADMINISTRATION		37.87	/40.00
	Sub-Category: Major Constrai	nts on Access to Land		11.47	/13.33
	Major Constraints o	on Access to Land	θ	11.47	13.33
	Sub-Category: Time to Obtain	a Property Transfer		13.07	/13.33
	Time to Obtain a Pr	operty Transfer	θ	13.07	13.33
	Sub-Category: Cost to Obtain	a Property Transfer		13.33	/13.33
	Cost to Obtain a Pro	operty Transfer	~	13.33	13.33
	CATEGORY: CONSTRUCTION PER	MITS		35.73	/40.00
	Sub-Category: Time to Obtain	Construction-Related Permits		9.87	/13.33
	Time to Obtain Con	struction-Related Permits	$\Theta$	9.87	13.33
	Sub-Category: Time to Obtain	a Building Permit		12.67	/13.33
	Time to Obtain a Bu	uilding Permit	$\Theta$	12.67	13.33
	Sub-Category: Cost to Obtain	a Building Permit		13.20	/13.33
	Cost to Obtain a Bu	ilding Permit	θ	13.20	13.33
	CATEGORY: ENVIRONMENTAL PE	RMIT		10.10	/20.00
	Sub-Category: Time to Obtain	an Environmental Permit		0.40	/10.00
	Time to Obtain an E	nvironmental Permit	$\Theta$	0.40	10.00
	Sub-Category: Cost to Obtain	an Environmental Permit		9.70	/10.00
	Cost to Obtain anEr	nvironmental Permit	θ	9.70	10.00

INDICATORS AND COMPONENTS	VALUES
Time to obtain a construction-related permit (days)	35
Perceptions index of access to land as a constraint	82
Time to obtain a building permit (days)	90
Cost to obtain a building permit (% of GNI per capita)	23
Time to obtain a property (days)	20
Cost to obtain a property (% of GNI per capita)	3
Time to obtain environmental permits (days)	500
Cost to obtain environmental permits (% of GNI per capita)	782

## Utility Services



The Utility Services topic measures the effectiveness of regulatory frameworks, and the quality of governance and transparency of service delivery mechanisms, as well as the operational efficiency of providing electricity, water, and internet services. Under the first pillar the Utility Services topic assesses the effectiveness of regulation pertaining to electricity, water, and internet services, covering de jure features of a regulatory framework that are necessary for the efficient deployment of connections, reliable service, safety, and environmental sustainability of provision and use of utility services. The second pillar of the topic measures the quality of governance and transparency in the provision of utility services, thus assessing the de facto provision of utility services. The third pillar measures the time required to obtain electricity, water, and internet connections, as well as the reliability of utility service supply.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

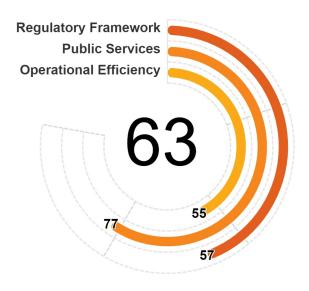


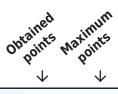
TABLE	LEGEND	6	um
$\checkmark$ = full $\ominus$ = par	l points م rtial points	points N	laximum points
PILLAR I - REGULATORY FRAMEWORK	points	↓ 57.01	↓ /100.00
CATEGORY: ELECTRICITY		23.96	/33.33
Sub-Category: Regulatory Monitoringof Tariffs and Service Quality		4.17	/8.33
Monitoring of Tariffs	×	0.00	4.17
Monitoring of Service Quality	~	4.17	4.17
Sub-Category: Utility Infrastructure Sharing and Quality Assurance Mechanisms		6.25	/8.33
Joint Planning and Construction	$\Theta$	2.08	4.17
Mechanisms on Service Quality Assurance	~	4.17	4.17
Sub-Category: Safety of Utility Connections		8.33	/8.33
	~	2.78	2.78

			btained points N	laximum points
PILLAR I	(continued) <b>TABLE LEGEND</b> ✓ = full points ⊖ = partial points × = p		points N	laximts points
	Inspection Regimes	~	2.78	2.78
	Liability Regimes	~	2.78	2.78
	Sub-Category: Environmental Sustainability		5.21	/8.33
	Sustainability of Electricity Provision	θ	1.04	2.08
	Sustainability of Electricity Use	×	0.00	2.08
	Incentives to Adopt Energy-Saving Practices	~	4.17	4.17
	CATEGORY: WATER		11.11	/33.33
	Sub-Category: Regulatory Monitoringof Tariffs and Service Quality		4.17	/8.33
	Monitoring of Tariffs	×	0.00	4.17
	Monitoring of Service Quality	~	4.17	4.17
	Sub-Category: Utility Infrastructure Sharing and Quality Assurance Mechanisms		0.00	/8.33
	Joint Planning and Construction	×	0.00	4.17
	Mechanisms on Service Quality Assurance	×	0.00	4.17
	Sub-Category: Safety of Utility Connections		4.17	/8.33
	Professional Certifications	×	0.00	2.78
	Inspection Regimes	θ	1.39	2.78
	Liability Regimes	~	2.78	2.78
	Sub-Category: Environmental Sustainability		2.78	/8.33
	Sustainability of Water Provision	θ	0.69	1.39
	Sustainability of Water Use	θ	0.69	1.39
	Incentives to Adopt Water Saving Practices	×	0.00	2.78
	Sustainability of Wastewater Treatment	~	1.39	1.39
	Wastewater Reuse	×	0.00	1.39
	CATEGORY: INTERNET		21.94	/33.33
	Sub-Category: Regulatory Monitoringof Tariffs and Service Quality		6.25	/8.33
	Monitoring of Tariffs	~	4.17	4.17
	Monitoring of Service Quality	θ	2.08	4.17
	Sub-Category: Utility Infrastructure Sharing and Quality Assurance Mechanisms		7.92	/13.33
	Joint Planning and Construction	×	0.00	3.33

		TABLE LEGEND		otained points h	Maximum points
PILLAR I (	continued)	. $\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	$\checkmark$	$\checkmark$
		Rights of Way	$\Theta$	1.67	3.33
		Open Infrastructure	θ	2.92	3.33
		Mechanisms on Service Quality Assurance	~	3.33	3.33
	Sub-Cate	gory: Safety of Utility Connections		6.94	/8.33
		Liability Regimes	~	2.78	2.78
		Cybersecurity Coordination	~	2.78	2.78
		Cybersecurity Safeguards	θ	1.39	2.78
	Sub-Cate	gory: Environmental Sustainability		0.83	/3.33
		Environmental Reporting or Disclosure Standards for Digital Connectivity Infrastructure	θ	0.83	1.67
		Emissions and Energy Efficiency of Infrastructure	×	0.00	1.67
PILLAR	II - PUBLIC S	ERVICES		77.35	/100.00
	CATEGORY: E	ELECTRICITY		26.69	/33.33
	Sub-Cate	gory: Digital Services and Interoperability		5.21	/8.33
		Electronic Application	θ	1.04	2.08
		Electronic Payment	~	2.08	2.08
		Information on Existing Infrastructure and Planned Works	θ	1.04	2.08
		Coordination Mechanisms for Excavation Permits	θ	1.04	2.08
	Sub-Cate	gory: Availability of Information and Transparency		8.14	/8.33
		Connection Requirements	θ	1.33	1.52
		Tariffs and Tariff Settings	~	1.52	1.52
		Planned Outages	~	1.52	1.52
		Complaint Mechanisms	~	1.52	1.52
		Service Quality Indicators	~	1.52	1.52
		Sustainability Indicators	~	0.76	0.76
	Sub-Cate environm	gory: Monitoring of Service Supply (includes gender and nent)		5.00	/8.33
		Reliability and Quality of Electricity Supply	~	3.33	3.33
		Sustainability of Electricity Supply	~	1.67	1.67
		Access to Electricity for Women Entrepreneurs	×	0.00	3.33

TABLE LEGEND	0	points N	aximum points
PILLAR II (continued) ✓ = full points ⊖ = partial points × = no		\$0, <b>,</b>	<b>\$</b> 0 <sup>™</sup>
Sub-Category: Enforcement of Safety Regulations and Consumer Protection Mechanisms		8.33	/8.33
Implementation of Inspections for Electricity Connections	~	4.17	4.17
Independent Complaint Mechanism	~	4.17	4.17
CATEGORY: WATER		27.54	/33.33
Sub-Category: Digital Services and Interoperability		6.25	/8.33
Electronic Application	θ	1.04	2.08
Electronic Payment	~	2.08	2.08
Information on Existing Infrastructure and Planned Works	~	2.08	2.08
Coordination Mechanisms for Excavation Permits	θ	1.04	2.08
Sub-Category: Availability of Information and Transparency		7.95	/8.33
Connection Requirements	~	1.52	1.52
Tariffs and Tariff Settings	~	1.52	1.52
Planned Outages	~	1.52	1.52
Complaint Mechanisms	θ	1.14	1.52
Service Quality Indicators	~	1.52	1.52
Sustainability Indicators	~	0.76	0.76
Sub-Category: Monitoring of Service Supply (includes gender and environment)		5.00	/8.33
Reliability and Quality of Water Supply	~	3.33	3.33
Sustainability of Water Supply	~	1.67	1.67
Access to Water for Women Entrepreneurs	×	0.00	3.33
Sub-Category: Enforcement of Safety Regulations and Consumer Protection Mechanisms		8.33	/8.33
Implementation of Inspections for Water Connections	~	4.17	4.17
Independent Complaint Mechanism	~	4.17	4.17
CATEGORY: INTERNET		23.13	/33.33
Sub-Category: Digital Services and Interoperability		7.81	/8.33
Electronic Application	~	2.08	2.08
Electronic Payment	~	2.08	2.08
Information on Existing Infrastructure and Planned Works	θ	1.56	2.08

	TABLE LEGEND		btained points t	Maximum points
ll (contin	ued) $\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	$\checkmark$	$\checkmark$
	Coordination Mechanisms for Excavation Permits	~	2.08	2.08
Sub-	Category: Availability of Information and Transparency		5.42	/8.33
	Connection Requirements	θ	1.25	1.67
	Tariffs and Tariff Settings	×	0.00	1.67
	Planned Outages	~	1.67	1.67
	Complaint Mechanisms	~	1.67	1.67
	Service Quality Indicators	θ	0.83	1.67
	-Category: Monitoring of Service Supply (includes gender and ronment)		2.08	/8.33
	Reliability and Quality of Internet Supply	θ	2.08	4.17
	Access to Internet for Women Entrepreneurs	×	0.00	4.17
	-Category: Enforcement of Safety Regulations and Consumer rection Mechanisms		7.81	/8.33
		•	2.65	4.17
	Cybersecurity Protocols	$\Theta$	3.65	4.17
	Cybersecurity Protocols Independent Complaint Mechanism	<ul> <li>↔</li> </ul>	4.17	4.17
R III - OPI				
	Independent Complaint Mechanism	<ul> <li>→</li> <li>→</li></ul>	4.17	4.17 / <b>100.0</b>
CATEGO	Independent Complaint Mechanism ERATIONAL EFFICIENCY		4.17 54.63	4.17 /100.0
CATEGO	Independent Complaint Mechanism ERATIONAL EFFICIENCY DRY: ELECTRICITY		4.17 54.63 31.63	4.17 /100.0 /33.33 /16.67
CATEGO Sub-	Independent Complaint Mechanism ERATIONAL EFFICIENCY ORY: ELECTRICITY -Category: Time to Obtain a Connection Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is		4.17 54.63 31.63 16.67	4.17 /100.0 /33.33 /16.67
CATEGO Sub-	Independent Complaint Mechanism ERATIONAL EFFICIENCY ORY: ELECTRICITY -Category: Time to Obtain a Connection Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received)		4.17 54.63 31.63 16.67 16.67	4.17 /100.0 /33.33 /16.67 /16.67
CATEGO Sub- Sub-	Independent Complaint Mechanism ERATIONAL EFFICIENCY ORY: ELECTRICITY -Category: Time to Obtain a Connection Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received) -Category: Reliability of Supply		4.17 54.63 31.63 16.67 16.67	4.17 /100.0 /33.33 /16.67 /16.67
CATEGO Sub- Sub-	Independent Complaint Mechanism ERATIONAL EFFICIENCY ORY: ELECTRICITY -Category: Time to Obtain a Connection Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received) -Category: Reliability of Supply Reliability of Electricity Supply		4.17 54.63 31.63 16.67 16.67 14.96 14.96	4.17 /100.0 /33.33 /16.67 /16.67 /16.67 /33.33
CATEGO Sub- Sub-	Independent Complaint Mechanism  ERATIONAL EFFICIENCY  PRY: ELECTRICITY  -Category: Time to Obtain a Connection  Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received)  -Category: Reliability of Supply Reliability of Electricity Supply  Reliability of Electricity Supply  Reliability of Electricity Supply		4.17 54.63 31.63 16.67 16.67 14.96 14.96 19.83	4.17 /100.0 /33.33 /16.67 /16.67 /16.67 /33.33 /16.67
CATEGO Sub- Sub- CATEGO Sub-	Independent Complaint Mechanism  ERATIONAL EFFICIENCY  PRY: ELECTRICITY  -Category: Time to Obtain a Connection  Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received)  -Category: Reliability of Supply  Reliability of Electricity Supply  PRY: WATER  -Category: Time to Obtain a Connection  Time to Obtain a Water Connection (from the moment the client t		4.17 54.63 31.63 16.67 16.67 14.96 14.96 19.83 3.50	4.17 /100.0 /33.33 /16.67 /16.67 /33.33 /16.67
CATEGO Sub- Sub- CATEGO Sub-	Independent Complaint Mechanism  ERATIONAL EFFICIENCY  PRY: ELECTRICITY  -Category: Time to Obtain a Connection  Time to Obtain an Electricity Connection (from the moment the client submits the connection request until the service is received)  -Category: Reliability of Supply  Reliability of Electricity Supply  Reliability of Electricity Supply  Category: Time to Obtain a Connection  Time to Obtain a Connection  Time to Obtain a Mater Connection (from the moment the client submits the connection request until the service is received)		4.17 54.63 31.63 16.67 16.67 14.96 14.96 19.83 3.50 3.50	4.17 /100.0 /33.3 /16.67 /16.67 /33.3 /16.67 /16.67
CATEGO Sub- Sub- Sub- Sub-	Independent Complaint Mechanism  ERATIONAL EFFICIENCY  PRY: ELECTRICITY  -Category: Time to Obtain a Connection  Category: Reliability of Supply  Reliability of Electricity Supply  Reliability of Electricity Supply  Category: Time to Obtain a Connection  Time to Obtain a Connection  Time to Obtain a Water Connection (from the moment the client submits the connection request until the service is received)  Category: Time to Obtain a Connection  Category: Reliability of Supply  Category: Reliability of Supply  Category: Reliability of Supply  Category: Reliability of Supply		4.17 54.63 31.63 16.67 16.67 14.96 14.96 19.83 3.50 3.50 16.33	4.17 /100.0 /33.33 /16.67 /16.67 /16.67 /16.67 /16.67 /16.67
CATEGO Sub- Sub- Sub- Sub- CATEGO	Independent Complaint Mechanism  ERATIONAL EFFICIENCY  PRY: ELECTRICITY  -Category: Time to Obtain a Connection Category: Reliability of Supply  Reliability of Electricity Supply  Reliability of Electricity Supply  Category: Time to Obtain a Connection  Time to Obtain a Mater Connection (from the moment the client submits the connection request until the service is received)  Category: Reliability of Supply  Reliability of Supply  Reliability of Supply  Reliability of Supply  Category: Reliability of Supply  Reliability of Supply  Category: Reliability of Supply		4.17 54.63 31.63 16.67 16.67 14.96 14.96 19.83 3.50 3.50 16.33 16.33	4.17



PILLAR III (continued)...

Sub-Category: Reliability of Supply		3.17	/16.67
Reliability of Internet Supply	θ	3.17	16.67

INDICATORS AND COMPONENTS	VALUES
Time to obtain an electrical connection upon application (days)	2
Percent of firms that own or share generator (%)	30
Number of electrical outages in a typical month (count)	0
Average duration of electricity outages in a typical month (hours)	N/A
Losses due to electrical outages (% of annual sales)	N/A
Time to obtain internet connection (days)	14
Percent of firms not experiencing internet disruptions (%)	53
Time to obtain a water connection upon application (days)	30
Percent of firms not experiencing water insufficiencies (%)	95





The Labor topic measures good practices in employment regulations and public services from the perspective of both enterprises and employees across three different dimensions, here referred to as pillars. The first pillar assesses the quality of labor regulations pertaining to workers' conditions and employment restrictions and costs, covering de jure features of the regulatory framework that are necessary for the functioning of the labor market and to provide employers and employees with their obligations and relevant safeguards. The second pillar measures the adequacy of public services for labor, assessing the de facto provision of social protection and the institutional framework on which the labor market and the enforcement of labor regulations depend. The third pillar measures the operational efficiency of labor regulations and public services in practice, assessing employment restrictions and cost, as well as public services.

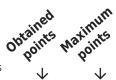
Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.



**TABLE LEGEND** 

		60	um
•	5 <b>0</b>	ptaints N	Aaximum points
	intes	`↓	↓
		68.18	/100.00
		27.35	/50.00
		13.46	/16.67
	<ul> <li>Image: A second s</li></ul>	1.28	1.28
	<ul> <li>Image: A second s</li></ul>	1.28	1.28
	<ul> <li>Image: A second s</li></ul>	1.28	1.28
	<ul> <li>Image: A second s</li></ul>	1.28	1.28
	<ul> <li>Image: A second s</li></ul>	1.28	1.28
	×	0.00	1.28
	✓ = full points ⊖ = partial po	× = no points	$\checkmark$ = full points $\bigcirc$ partial points $\checkmark$ $\ominus$ = partial points $\checkmark$ $\checkmark$ = no points $\checkmark$ $\checkmark$ 68.18 $\checkmark$ 27.35 $\bigcirc$ 13.46 $\checkmark$ 1.28



PILLAR I (continued)...

🗸 = full points \, 😝 = partial points

artial poi	nts 🗙	= no	points

v	

(C	ontinueu)		·	$\checkmark$	$\mathbf{v}$
	Prohibition of Child L	abor	θ	0.64	1.28
	Existence of Health a	nd Safety Legislation	~	1.28	1.28
	Periodic Review of H	ealth and Safety Legislation	×	0.00	1.28
	Law on Workplace Vi	olence, Discrimination, Harassment, Bullying	~	1.28	1.28
		orkplace Violence, Discrimination, g through Grievance Mechanisms, ining	~	1.28	1.28
	Legally Mandated Pa	id Annual Leave	~	1.28	1.28
	Legally Mandated Pa	id Sick Leave	~	1.28	1.28
	Sub-Category: Minimum Wage	Attributes		8.33	/16.67
	Existence of Minimu	m Wage in the Private Sector	~	4.17	4.17
	Criteria for Determin	ing Minimum Wage Level	×	0.00	4.17
	Minimum Wage Upd	ate Process	~	4.17	4.17
	Social Consultation		×	0.00	4.17
	Sub-Category: Termination of E	mployment		5.56	/16.67
	Legally Mandated No	otice Period	×	0.00	5.56
	Legally Mandated Se	verance Pay	×	0.00	5.56
	Notification Requirer	nent for Collective Dismissal	<ul> <li></li> </ul>	5.56	5.56
C	ATEGORY: EMPLOYMENT RESTRIC	CTIONS AND COSTS		40.83	/50.00
	Sub-Category: Terms of Employ	vment		10.00	/16.67
	No Restrictions on th	e Use of Fixed-Term Contracts for Any Task	~	1.67	1.67
	No Restrictions on th Permanent Tasks	e Use of Fixed-Term Contracts for	~	1.67	1.67
	No Legal Mandate fo Work	r Firms to Pay Wage Premium for Night	~	1.67	1.67
	No Restrictions on O Weekly Maximum	vertime Work Within a Limit of 56 Hours	×	0.00	3.33
	No Legal Mandate fo Directly	r Firms to Pay for Unemployment Protection	~	1.67	1.67
	No Legal Mandate fo	r Firms to Pay for Health Care Directly	×	0.00	1.67
	No Legal Mandate fo	r Firms to Pay for Pensions Directly	×	0.00	1.67
	Lawful Grounds, Incl Dismissal	uding Business Needs, for Individual	~	3.33	3.33



PILLAR I (continued)...

(0)			¥	¥
	Sub-Category: Minimum Wage Rate		14.17	/16.67
	Minimum Wage Rate	θ	14.17	16.67
	Sub-Category: Termination of Employment		16.67	/16.67
	Lenght of Notice Period	~	4.17	4.17
	Amount of Severance Payment	~	4.17	4.17
	No Third-Party Approval Requirement for Individual Dismissal	~	4.17	4.17
	No Third-Party Approval Requirement for Collective Dismissal	~	4.17	4.17
R II	- PUBLIC SERVICES		100.00	/100.00
CA	TEGORY: SOCIAL PROTECTION		50.00	/50.00
	Sub-Category: Unemployment Insurance		16.67	/16.67
	Availability of Government-Provided Unemployment Insurance	~	8.33	8.33
	Funding for Unemployment Insurance from General Tax Revenues	~	8.33	8.33
	Sub-Category: Health Care Coverage		16.67	/16.67
	Availability of Universal Health Care	~	8.33	8.33
	Funding for Health Care from General Tax Revenues	~	8.33	8.33
	Sub-Category: Retirement Pension		16.67	/16.67
	Availability of Government-Provided Retirement Pension Scheme	~	8.33	8.33
	Funding for Non-Contributory Retirement Pension from General Tax Revenues	~	8.33	8.33
CA	TEGORY: EMPLOYMENT SERVICES		50.00	/50.00
	Sub-Category: Employment Centers and Training		16.67	/16.67
	Existence of a National Employment Service Center	~	4.76	4.76
	No Legal Mandate for Firms to Pay for Employment Service Center Services	~	2.38	2.38
	Legal Mandate for Vocational Guidance and Training for Unemployed and Job Seekers	~	4.76	4.76
	Existence of Public Training Programs for Unemployed and Job Seekers	~	4.76	4.76
	Sub-Category: Labor Dispute Resolution Mechanisms		16.67	/16.67
	Existence of a Functioning, Specialized, and Independent Mechanism for Resolution of a Labor Dispute	~	8.33	8.33

	TABLE LEGEND		obtained points n	Maximur points
II (continued)			v <sup>.</sup> poi. •	<sup>w</sup> por.
	Existence of Alternative Dispute Resolution Process for a Dispute	a Labor 🗸	8.33	8.33
Sub-Cate	egory: Labor Inspectorates		16.67	/16.0
	Existence of a Central Labor Inspectorate	<ul> <li>✓</li> </ul>	4.17	4.1
	Best Practice Initiation of Labor Inspections	~	4.17	4.1
	Existence of Data on Reported Number of Cases/Compla Labor Violations	aints for 🗸	8.33	8.3
R III - OPERAT	IONAL EFFICIENCY		) 71.67	/100
CATEGORY:	EMPLOYMENT RESTRICTIONS AND COSTS		36.83	/50.
Sub-Cate	egory: Social Contribution		16.33	/16.
	Ratio of Social Contribution	θ	16.33	16.6
Sub-Cate	egory: Obstacles to Hiring		6.83	/16.
	Percent of Firms Identifying Labor Regulations as a Cons	straint 😑	6.83	16.
Sub-Cate	egory: Dismissal Time and Cost		13.67	/16.
	Weeks to Dismiss Full-Time Permanent Worker	θ	5.67	8.3
	Weeks Paid in Severance	θ	8.00	8.3
CATEGORY:	EMPLOYMENT SERVICES		34.83	/50.
Sub-Cate	egory: On-the-Job Training		16.67	/16.
	Percent of Firms with Formal Training Programs for its Permanent, Full-Time Workers	~	16.67	16.
Sub-Cate	egory: Prevalence and Operational Efficiency of Labor Disp	utes	14.33	/16.
	Percent of Firms Involved in Labor Dispute over Last 3 Ye	ears 😑	6.25	8.3
	Months to Resolve Labor Dispute	$\ominus$	8.08	8.3
Sub-Cate	egory: Health and Safety Inspection		3.83	/16.
	Percent of Firms Visited or Inspected for Workplace Hea Safety	lth and $\ominus$	0.58	8.3
	Percent of Firms with a Report Issued by Inspectorate fo Workplace Health and Safety	r \varTheta	3.25	8.3
			1	

INDICATORS AND COMPONENTS	VALUES
Time to dismiss full-time permanent worker (weeks)	4
Weeks paid in severance	2
Percent of firms involved in labor dispute over last 3 years (%)	8
Time to resolve labor dispute (months)	2
Percent of firms visited or inspected for health and safety (%)	18
Percent of firms with a report issued for health and safety inspection (%)	56
Labor taxes as percentage of all taxes paid in the last fiscal year (%)	9
Perceptions index of labor regulations as a constraint	72
Percent of firms offering formal training programs to their permanent, full-time employees (%)	66

## Financial Services



The Financial Services topic measures four areas-Commercial Lending; Secured Transactions; e—Payments; and Credit Information—across three different dimensions, here referred to as pillars. The first pillar assesses the effectiveness of regulation pertaining to commercial lending, secured transactions, and epayments, covering the de jure features of regulatory frameworks. The second pillar measures the accessibility of information in credit infrastructure by evaluating the operation of credit bureaus and registries and the operation of collateral registries. Thus, the second pillar assesses de facto and some de jure aspects of financial services. The third pillar measures the operational efficiency of (i) obtaining a loan; (ii) registering a security interest as well as the timeliness of credit information sharing; and (iii) e—payments usage and their efficiency.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

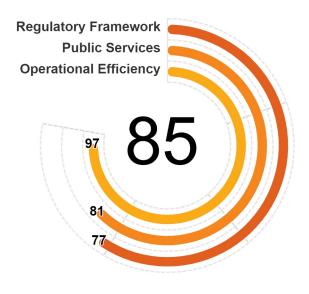
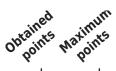
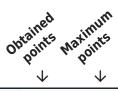


		TABLE LEGE	ND	ed.	um
		✓ = full point ⊖ = partial point	s <b>ওঁ</b> pints	points h	Naximus points
PILLAR I -	REGULATORY FRAMEWORK	× = no points	s <b>e e e e e e e e e e e e e e e e e e e</b>	77.47	/100.00
CA	TEGORY: COMMERCIAL LENDING			19.00	/20.00
	Sub-Category: Customer Due Diligence (CDD) and Risk Facto	ors		9.00	/10.00
	Requirement to Conduct CDD and Risk Factors		θ	9.00	10.00
	Sub-Category: Record Keeping of Customer Information			5.00	/5.00
	CDD for Existing Customers and Record Keeping		~	5.00	5.00
	Sub-Category: Availability of Enhanced and Simplified CDD I	Veasures		5.00	/5.00
	Simplified CDD		~	3.33	3.33
	Enhanced CDD		~	1.67	1.67

	т	ABLE LEGEND	ò	otained points N	aximum points
PILLAR I	(continued)	I = full points	no points	· ↓	· •
	CATEGORY: SECURED TRANSACTIONS			37.50	/40.00
	Sub-Category: Integrated Legal Framewo	rk for Secured Transactions		10.00	/10.00
	Integrated Legal Framework fo	r Secured Transactions	~	10.00	10.00
	Sub-Category: Types of Movable Assets, I Secured	Debts, and Obligations That can be		20.00	/20.00
	Security Interest in a Single Ca	tegory of Movable Assets	~	5.00	5.00
	Security Interest in Combined	Category of Movable Assets	~	5.00	5.00
	Security Interest over Future A	ssets	~	5.00	5.00
	Debts and Obligations		~	5.00	5.00
	Sub-Category: Priority/Enforcement of Se	ecurity Interests		7.50	/10.00
	Priority of Claims Outside of In	solvency or Bankruptcy	θ	2.50	5.00
	Enforcement of Security Intere	sts	~	5.00	5.00
	CATEGORY: E-PAYMENTS			20.97	/40.00
	Sub-Category: Risk Management			6.67	/10.00
	External Review and Internal C	ontrol	~	3.33	3.33
	Cybersecurity and Operational	Risk	~	3.33	3.33
	Liquidity Risk		×	0.00	3.33
	Sub-Category: Consumer Protection			5.97	/20.00
	Obligations of User and Payme	ent Service Provider (PSP)	×	0.00	3.33
	Cancellation of Erroneous Tran by Non-Bank PSPs and Liability	nsactions, Protection of Funds Held / of Unauthorized Payments	θ	0.42	3.33
	Disclosure of Fees and Notifica	tion of Fee Changes	×	0.00	3.33
	Disclosure of Liability, Use of D	ata, and Dispute Mechanisms	θ	1.67	3.33
	Disputing a Transaction		θ	2.78	3.33
	Availability of Dispute Mechan	isms	θ	1.11	3.33
	Sub-Category: Interoperability of Paymer Competition	nt Systems and Promotion of		8.33	/10.00
	Interoperability of Payment Sy	stems	~	3.33	3.33
	Fair Competition		~	3.33	3.33
	Equal Access and Treatment o	f Different PSPs	θ	1.67	3.33



				/100.00
I - PUBLIC SERVICES			80.83	/100.0
ATEGORY: OPERATION OF CREDIT I	BUREAUS AND REGISTRIES		35.00	/50.00
Sub-Category: Data Coverage			6.67	/16.67
Data Coverage		θ	6.67	16.67
Sub-Category: Types of Data Coll	ected and Shared		16.67	/16.67
Types of Data Collecte	d and Shared	~	16.67	16.67
Sub-Category: Additional Service	s and Borrower's Access to Information		11.67	/16.67
Additional Services an	d Borrower's Access to Information	θ	11.67	16.67
ATEGORY: OPERATION OF COLLATE	RAL REGISTRIES		45.83	/50.00
Sub-Category: Existence of a Cen	tralized and Publicly Available Registry		12.50	/16.67
Existence of a Centrali	zed and Publicly Available Registry	θ	12.50	16.67
Sub-Category: Notice-Based Regi	stry Updates		16.67	/16.67
Notice-Based Registry	Updates	~	16.67	16.67
	ired Creditors to Access and Update the		16.67	/16.67
Registry			10.07	/10.0/
	Creditors to Access and Update the	✓	16.67	
Autonomy of Secured	Creditors to Access and Update the			16.67
Autonomy of Secured Registry	Creditors to Access and Update the	•	16.67	/10.07 /100.0 /50.00
Autonomy of Secured Registry	Creditors to Access and Update the	Image: Constraint of the second se	16.67 96.80	16.67 / <b>100.0</b>
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS		<ul> <li>✓</li> <li>✓</li></ul>	16.67 96.80 46.80	16.67 /100.0
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan			16.67 96.80 46.80 36.80	16.67 /100.0 /50.00 /40.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining			16.67 96.80 46.80 36.80 17.60	16.67 /100.00 /50.00 /40.00 20.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficie Update	g a Loan		16.67 96.80 46.80 36.80 17.60 19.20	16.67 /100.0 /50.00 /40.00 20.00 20.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficie Update	g a Loan ency of Security Interest and Credit Data		16.67 96.80 46.80 36.80 17.60 19.20 10.00	16.67 /100.0 /50.00 /40.00 20.00 20.00 /10.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficiency Operational Efficiency	g a Loan ency of Security Interest and Credit Data of Security Interest and Credit Data Update		16.67 96.80 46.80 36.80 17.60 19.20 10.00	16.67 /100.00 /50.00 20.00 /10.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficiency Update Operational Efficiency	g a Loan ency of Security Interest and Credit Data of Security Interest and Credit Data Update		16.67 96.80 46.80 36.80 17.60 19.20 10.00 10.00	16.67 /100.00 /50.00 20.00 /10.00 /10.00 /50.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficiency Operational Efficiency ATEGORY: E-PAYMENTS Sub-Category: Cost of e-Payment	g a Loan ency of Security Interest and Credit Data of Security Interest and Credit Data Update ts nents		16.67 96.80 46.80 36.80 17.60 19.20 10.00 10.00 50.00	16.67 /100.0 /50.00 /40.00
Autonomy of Secured Registry II - OPERATIONAL EFFICIENCY ATEGORY: LOANS Sub-Category: Obtaining a Loan Time to Obtain a Loan Obstacles to Obtaining Sub-Category: Operational Efficiency Operational Efficiency ATEGORY: E-PAYMENTS Sub-Category: Cost of e-Payment Cost to Receive e-Paym	g a Loan ency of Security Interest and Credit Data of Security Interest and Credit Data Update ts nents ents		16.67 96.80 46.80 36.80 17.60 19.20 10.00 50.00 20.00	16.67 /100.0 /50.00 20.00 20.00 /10.00 /20.00 /20.00 10.00



PILLAR III (continued)...

Sub-Category: Usage Level of e-Payments		20.00	/20.00
Usage Level in Receiving e-Payments	~	10.00	10.00
Usage Level in Making e-Payments	~	10.00	10.00

INDICATORS AND COMPONENTS	VALUES
Time to receive a decision on loan application (days)	20
Percent of firms reporting unfavorable rates, collateral, or procedures as main reason for not applying for loans	5
Perceptions index of access to finance as a constraint	79
Proportion of payments received using e-payments (%)	98
Time to receive the main type of e-payment (days)	0
Cost to receive main type of e-payment (% of transaction)	0
Proportion of payments made using e-payments (%)	100
Cost to make main type of e-payment (% of transaction)	0
Time to register new security interests in the collateral registry (weeks)	N/A
Cost to register security interests in the collateral registry (% of GNI per capita)	0
Time to reflect new credit report information from submission (days)	N/A

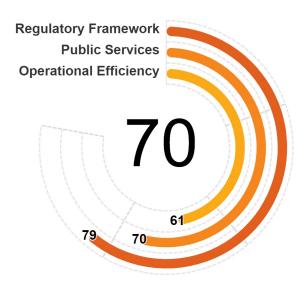
## International Trade



The International Trade topic measures different aspects of international trade—trade in goods, trade in services, and digital trade—across three different dimensions, here referred to as pillars. The first pillar assesses the quality of regulations pertaining to international trade, covering de jure features of a regulatory framework that are necessary to establish a nondiscriminatory, transparent, predictable, and safe environment to harness the potential of international trade. The second pillar assesses infrastructure digital and physical concerning international trade and the quality of border management, thus assessing de facto provision of public services for international trade facilitation. The third pillar measures the time and cost to comply with export and import requirements, participation in cross—border digital trade, as well as the perceived major obstacles for international trade.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.



	<pre>✓ = full points</pre> $⊖$ = partial points	2 <b>0</b> 1	points N	XIMES
		oints	polit N	Aaximum Points
	$\mathbf{x}$ = no points		$\checkmark$	$\checkmark$
I - REGULATORY FRAMEWORK	•		78.66	/100.00
CATEGORY: PRACTICES SUPPORTING INTERNATIONAL TRADE			43.13	/50.00
Sub-Category: International Trade in Goods and Services			14.27	/16.67
Establishment of Maritime Single Window		~	1.19	1.19
Temporary Admission of Goods		~	1.19	1.19
Rules on Liability of Carriers		×	0.00	1.19
Simplified Visa Regime – Foreign Crew Members a Providers	nd Service	~	1.19	1.19
Reasons for License Rejection, Suspension and Ca (Freight Transport)	ncellation	~	1.19	1.19

	Obtained points	Maximum points
;	$\checkmark$	$\checkmark$

PILLAR I (continued)...

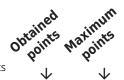
$\checkmark$	= full	points	$\mathbf{\mathbf{c}}$

Θ	= partial points	×	= no p

points  $\checkmark$ 

			•	•
	ns for License Rejection, Suspension and Cancellation tics Services)	~	1.19	1.19
Right	to Appeal (Goods) - Administrative	~	1.19	1.19
Right	to Appeal (Goods) - Judicial	~	1.19	1.19
Right	to Appeal (Services) – Administrative (Freight Transport)	~	1.19	1.19
Right	to Appeal (Services) – Administrative (Logistics Services)	~	1.19	1.19
Right	to Appeal (Services) – Judicial (Freight Transport)	~	1.19	1.19
Right	to Appeal (Services) – Judicial (Logistics Services)	~	1.19	1.19
De Mi	nimis Value	θ	1.18	1.19
Legal	Requirements for the Imposition of Non-Tariff Measures	×	0.00	1.19
Sub-Category: D environment)	igital and Sustainable Trade (includes gender and		13.11	/16.67
Electr	onic Contracts	~	1.85	1.85
Electr	onic Signatures	~	1.85	1.85
Techr	ology Neutrality	θ	0.93	1.85
Cross	-Border Data Flows	~	1.85	1.85
Cross	Border Carbon Pricing Instruments	θ	0.46	0.93
Tariffs	s on Environmental Goods	θ	1.07	1.85
Endar	ngered Species	~	0.93	0.93
Oil, Cl	nemical, Sewage and Air Pollution	~	0.93	0.93
Hazar	dous Chemicals or Pesticides	~	0.93	0.93
Freed	om of Association and Right to Collective Bargaining	~	0.93	0.93
Gend	er Equality in Trade Agreements	θ	0.46	0.93
Wome	en's Participation in Economic and Development Activity	θ	0.93	1.85
Sub-Category: Ir	ternational Trade Cooperation		15.74	/16.67
Abser	ice of Non-Notified PTAs	~	1.85	1.85
Duty	ree Trade	~	1.85	1.85
Digita	l Trade	~	1.85	1.85
Invest	ment and Movement of Capital	~	1.85	1.85
Trade	in Services	~	1.85	1.85
Harm	onization of Regulation on Non-Tariff Measures	~	1.85	1.85

	TABLE LEGEND		Obtained points h	Aaximum Points
PILLAR I	(continued) 🗸 = full points	= partial points 🗙 = no points	<b>6</b> - ↓	<b>6</b> .
	Freight Transport Services Sector	θ	0.93	1.85
	Logistics Services Sector	~	1.85	1.85
	Competent Authorities to Oversee the Implen	nentation of PTAs 🗸 🗸	1.85	1.85
	CATEGORY: REGULATORY RESTRICTIONS ON INTERNATION	AL TRADE	35.53	/50.00
	Sub-Category: International Trade in Goods (includes ge	ender)	12.89	/20.00
	Sanitary and Phytosanitary Measures	~	0.53	0.53
	Sanitary and Phytosanitary Measures (Nation	al Treatment) 🗸 🗸	1.05	1.05
	Technical Barriers to Trade	Θ	0.26	0.53
	Technical Barriers to Trade (National Treatme	ent) $\ominus$	0.53	1.05
	Absence of Pre-Shipment Inspections	×	0.00	1.05
	Absence of Contingent Trade-Protective Meas	sures ×	0.00	1.05
	Absence of Quantity Control Measures	×	0.00	1.05
	Absence of Price Control Measures	~	1.05	1.05
	Absence of Finance Measures	~	1.05	1.05
	Absence of Export Restrictions	×	0.00	1.05
	Absence of Caps on the Number of Operating Transport)	g Licenses (Freight 🗸	1.05	1.05
	Absence of Price Floors and Price Guidelines (	(Freight Transport) 🗸 🗸	1.05	1.05
	Absence of Mandatory Use of Certified Opera Transport)	tors (Freight	0.00	1.05
	Absence of Caps on the Number of Operating	g Licenses (Logistics) 🗸 🗸	1.05	1.05
	Absence of Price Floors and Price Guidelines (	(Logistics)	1.05	1.05
	Absence of Mandatory Use of Certified Opera	itors (Logistics)	0.00	1.05
	Safety Regulations – Certification for Operato Transport)	rs (Freight 🗸	0.53	0.53
	Safety Regulations – Equipment (Freight Trans	sport) 🗸	0.53	0.53
	Safety Regulations – Maximum Hours (Freight	t Transport) 🗸	0.53	0.53
	Safety Regulations – Certification for Operato	rs (Logistics)	0.53	0.53
	Safety Regulations – Equipment (Logistics)	×	0.53	0.53
	Safety Regulations – Maximum Hours (Logisti	cs) 🗸	0.53	0.53
	Absence of Additional Restrictions for Female	Service Providers	1.05	1.05

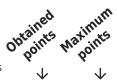


✓ = full points  $\ominus$  = partial points  $\times$  = no points

		$\mathbf{v}$	$\mathbf{v}$
Sub-Category: International Trade In Services		13.64	/20.00
Absence of Restrictions on Foreign Registration of Vessels Under National Flags (Maritime Freight Only)	×	0.00	0.91
Absence of Restrictions on Cabotage/Access Rights (Maritime Freight Only)	θ	0.45	0.91
Absence of Restrictions on the Use of Local Port Services (Maritime Freight Only)	×	0.00	0.91
Absence of Restrictions on Quotas (Freight Transport)	~	0.91	0.91
Absence of Restrictions Subject to an Economic Needs Test (Freight Transport)	~	0.91	0.91
Absence of Restrictions on Acquisition and Use of Land and Real Estate (Freight Transport)	~	0.91	0.91
Absence of Restrictions on Quotas (Logistics)	~	0.91	0.91
Absence of Restrictions Subject to an Economic Needs Test (Logistics)	~	0.91	0.91
Absence of Restrictions on Acquisition and Use of Land and Real Estate (Logistics)	θ	0.45	0.91
Absence of Restrictions on Quotas (Financial Services)	~	0.91	0.91
Absence of Restrictions Subject to an Economic Needs Test (Financial Services)	~	0.91	0.91
Absence of Restrictions on Acquisition and Use of Land and Real Estate (Financial Services)	~	0.91	0.91
Absence of Additional Restrictions on Licensing or Authorization Requirements (Freight Transport)	~	0.91	0.91
Absence of Additional Quotas for Foreign Contractual and Independent Service Providers (Freight Transport)	~	0.91	0.91
Absence of Labor Market Tests for Foreign Contractual and Independent Service Providers (Freight Transport)	×	0.00	0.91
Absence of Additional Restrictions on Licensing or Authorization Requirements (Logistics)	~	0.91	0.91
Absence of Additional Quotas for Foreign Contractual and Independent Service Providers (Logistics)	~	0.91	0.91
Absence of Labor Market Tests for Foreign Contractual And Independent Service Providers (Logistics)	×	0.00	0.91
Absence of Additional Restrictions on Licensing or Authorization Requirements (Financial Services)	~	0.91	0.91
Absence of Additional Quotas for Foreign Contractual and Independent Service Providers (Financial Services)	~	0.91	0.91

PILLAR I (continued)...

		TABLE LEGEND	ò	points h	Aaximum Points
PILLAR I	(continued)	$\checkmark$ = full points $\ominus$ = partial points $\times$ =		<b>6</b> -	<i>6</i> ,
		Absence of Labor Market Tests for Foreign Contractual and Independent Service Providers (Financial Services)	×	0.00	0.91
		Absence of Procedural Hurdles for Visa for Business Purposes (Freight Transport)	×	0.00	0.91
	Sub-Cate	gory: Digital Trade		9.00	/10.00
		Absence of Additional Government Licenses	~	1.00	1.00
		Absence of Online Selling Bans	~	1.00	1.00
		No Breach of Tax Neutrality Principle	~	1.00	1.00
		Absence of Charges on Incoming Cross-Border E-Payments	~	1.00	1.00
		Absence of Charges on Outgoing Cross-Border E-Payments	~	1.00	1.00
		Absence of Limits on Cross-Border E-Payments	~	1.00	1.00
		Limitations to Cross-Border Data Flows	~	0.50	0.50
		Disclosure of Relevant Information	~	0.50	0.50
		Consumer Rights – Limits on Advertising	~	0.50	0.50
		Consumer Rights to Cancel Online Purchases	θ	0.25	0.50
		Consumer Rights to Receive Refunds	~	0.50	0.50
		Penalties for Non-Compliance with Online Consumer Protection Provisions	~	0.50	0.50
		Online Dispute Resolution Mechanism	θ	0.25	0.50
		Online Dispute Resolution Mechanism (Free of Charge Filing)	×	0.00	0.00
PILLAR	II - PUBLIC SI	ERVICES		69.80	/100.00
	CATEGORY: D	DIGITAL AND PHYSICAL INFRASTRUCTURE		34.80	/50.00
	Sub-Cate	gory: Electronic Systems and Interoperability of Services		10.00	/16.67
		Availability of an Advanced Electronic System for International Trade	~	1.67	1.67
		Agency Integration into the Advanced Electronic System for International Trade	×	0.00	1.67
		Stakeholder Integration into the Advanced Electronic System for International Trade	×	0.00	1.67
		Features of the Advanced Electronic System for International Trade	×	0.00	1.67
		Exchange of Information with Trading Partners' Electronic Systems for International Trade	×	0.00	1.67



✓ = full points  $\ominus$  = partial points × = no points

 $\checkmark$ 

,			•	•
	Single Point of Access of the Advanced Electronic System for International Trade	~	1.67	1.67
	Single Sign-On of the Advanced Electronic System for International Trade	~	1.67	1.67
	Single Submission of Data of the Advanced Electronic System for International Trade	~	1.67	1.67
	Single Point of Decision Making of the Advanced Electronic System for International Trade	~	1.67	1.67
	Single Point of Payment of the Advanced Electronic System for International Trade	~	1.67	1.67
Sub-Cate	gory: Transparency and Availability of Information		15.28	/16.67
	Trade Information Portal (TIP)	×	0.00	1.39
	Publication – Duties, Taxes, Fees, and Non-Tariff Measures	~	1.39	1.39
	Publication – Procedures and Advance Rulings	~	1.39	1.39
	Publication – Penalties and Procedures for Appeal	~	1.39	1.39
	Publication – Licensing Criteria (Freight Transport)	~	1.39	1.39
	Publication – Licensing Criteria (Logistics Services)	~	1.39	1.39
	Publication – Proposals of Laws and Draft Regulations	~	1.39	1.39
	Publication – Advance Notices	~	1.39	1.39
	Enquiry Points	~	1.39	1.39
	Consultation – Practice	~	1.39	1.39
	Consultation – Reasonable Opportunity	~	1.39	1.39
	Consultation – Process to Consider Comments	~	1.39	1.39
Sub-Cate	gory: Trade Infrastructure		9.52	/16.67
	Equipment and Facilities (Border 1 – Land Border or Airport)	×	0.00	2.38
	Services and Amenities (Border 1 – Land Border or Airport)	~	2.38	2.38
	Equipment and Facilities (Border 2 – Port or Airport)	×	0.00	2.38
	Services and Amenities (Border 2 – Port or Airport)	~	2.38	2.38
	Connection to the Electronic Single Window (Port or Airport)	~	2.38	2.38
	Information Systems (Port or Airport)	×	0.00	2.38
	Consultative Committee (Port or Airport)	~	2.38	2.38

PILLAR II (continued)...



PILLAR II (continued)...

			÷	÷
Α.	ATEGORY: BORDER MANAGEMENT		35.00	/50.00
	Sub-Category: Risk Management		20.00	/20.00
	Customs Risk Management Availability	<ul> <li>✓</li> </ul>	2.50	2.50
	Customs Risk Management Coverage	~	2.50	2.50
	Sanitary and Phytosanitary Agency Integration	~	2.50	2.50
	Standardization Agency Integration	~	2.50	2.50
	Envirornmental Agency Integration	~	2.50	2.50
	Security Border Agency Integration	~	2.50	2.50
	Automated Profiling and Targeting	~	2.50	2.50
	Post-Clearance Audits	~	2.50	2.50
	Sub-Category: Coordinated Border Management		15.00	/20.00
	Unique Consignment Reference	~	5.00	5.00
	Joint Controls (Internal)	~	5.00	5.00
	Integrated Border Checkpoint	×	0.00	0.00
	Exchange of Information	×	0.00	5.00
	Joint Controls (External)	~	5.00	5.00
	Alignment of Operating Hours	×	0.00	0.00
	Unified Document or Set of Documents	×	0.00	0.00
	Sub-Category: Trusted Trader Programs		0.00	/10.0
	Availability of a Trusted Trader Program for Exporters and Importers	×	0.00	1.67
	Availability of a Trusted Trader Program for Other Operato	rs 🗙	0.00	1.67
	Benefits of the Trusted Trader Program	×	0.00	1.67
	Inter-Agency Recognition of the Trusted Trader Program	×	0.00	1.67
	Mutual Recognition Agreements of the Trusted Trader Prog	gram 🗙	0.00	1.67
	Electronic Certification and Renewal Process of the Trustec Trader Program	*	0.00	1.67
11	I - OPERATIONAL EFFICIENCY		61.35	/100.0
Α.	ATEGORY: COMPLIANCE WITH EXPORT REQUIREMENTS		20.20	/40.0
	Sub-Category: Total Time to Comply with Export Requirements		0.20	/20.0
	Total Time to Comply with Export Requirements	θ	0.20	20.00



(continued)	<b>6</b> •	<b>₽</b>
Sub-Category: Total Cost to Comply with Export Requirements	20.00	/20.00
Total Cost to Comply with Export Requirements	20.00	20.00
CATEGORY: COMPLIANCE WITH IMPORT REQUIREMENTS	34.00	/40.00
Sub-Category: Total Time to Comply with Import Requirements	] 16.80	/20.00
Total Time to Comply with Import Requirements $\ominus$	16.80	20.00
Sub-Category: Total Cost to Comply with Import Requirements	] <b>17.20</b>	/20.00
Total Cost to Comply with Import Requirements $\ominus$	17.20	20.00
CATEGORY: PARTICIPATION IN CROSS-BORDER DIGITAL TRADE	] 1.90	/10.00
Sub-Category: Share of Trading Firms Exporting Digitally Ordered Goods	] 1.90	/10.00
Share of Trading Firms Exporting Digitally Ordered Goods	1.90	10.00
CATEGORY: PERCEIVED MAJOR OBSTACLES: BUSINESS TRANSPORTATION,	] 5.25	/10.00
Sub-Category: Share of Firms Identifying Customs and Trade Regulations as Major or Severe Constraints	0.80	/5.00
Share of Firms Identifying Customs and Trade Regulations as Major or Severe Constraints	0.80	5.00
Sub-Category: Share of Firms Identifying Transportation as Major or Severe Constraints	] 4.45	/5.00
Share of Firms Identifying Transportation as Major or Severe Onstraints	4.45	5.00

INDICATORS AND COMPONENTS	VALUES
Time or exported goods to clear all border control agencies (days)	19
FCA costs to comply with all export requirements (% of value of goods exported)	4
Time for imported goods to clear all border control agencies (days)	10
DAP costs to comply with all import requirements (% of value of goods imported)	13
Perceptions index of transportation as a constraint	65
Perceptions index of customs and trade regulations as a constraint	82
Percent of firms with exports shipped by main parcel (%)	22



The Taxation topic measures the quality of regulation, administration, and practical implementation of tax systems across the three different dimensions, referred to as pillars. The first pillar assesses the quality of regulation related to taxation, encompassing both the legal framework (de jure) and the implementation (de facto) of the legal requirements. The second pillar measures the quality of tax administration by assessing the public services related to tax matters. The third pillar evaluates the practical effectiveness of the implemented tax regulations and public services.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.



TABLE LEGI	ND	6	Im
<ul> <li>✓ = full poir</li> <li>⊖ = partial</li> <li>× = no poin</li> </ul>	0011100	points h ↓ 75.00	Naximum points ↓ /100.00
CATEGORY: CLARITY AND TRANSPARENCY		26.00	/40.00
Sub-Category: Clarity of Tax Regulations		11.00	/20.00
Tax Guides and Their Delivery Channels	θ	5.00	10.00
Binding Rulings and Post-Compliance Procedures	θ	6.00	10.00
Sub-Category: Transparency of Changes in Tax Regulations		15.00	/20.00
Obtaining Feedback and Broad Public Consultation	$\Theta$	5.00	10.00
Practice on Preparing and Publishing Future Tax Plans	~	10.00	10.00
CATEGORY: ADMINISTRATIVE PROCEDURES		33.00	/40.00
Sub-Category: Simplified Tax Record Keeping and Reporting		8.00	/10.00
Simplified Record Keeping and Reporting	θ	8.00	10.00
Sub-Category: General Tax Registration		5.00	/10.00
Transparency in the Tax Registration Process	θ	5.00	10.00

			rained	Maximum
TABLE LEGEND			Obtoints	Manoints
= full points	😑 = partial points	🗙 = no points	•	`+

θ

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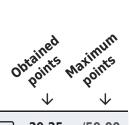
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			$\mathbf{v}$	$\mathbf{v}$
	Sub-Category: VAT Registration		10.00	/10.00
	VAT Registration Threshold	~	10.00	10.00
	Sub-Category: VAT Refund		10.00	/10.00
	VAT Refund	~	10.00	10.00
	CATEGORY: ENVIRONMENTAL TAXES		16.00	/20.00
	Sub-Category: Existence of Environmental Fiscal Instruments		4.00	/4.00
	Presence of Environmental Fiscal Instruments	~	4.00	4.00
	Sub-Category: Availability of Public Consultations		8.00	/8.00
	Availability of Public Consultations	~	8.00	8.00
	Sub-Category: Transition Periods		4.00	/8.00
	Transition Periods	θ	4.00	8.00
PILLA	R II - PUBLIC SERVICES		62.92	/100.00
	CATEGORY: DIGITAL SERVICES FOR TAXPAYERS		16.67	/25.00
	Sub-Category: Online Service Taxpayer Portal		4.17	/6.25
	Online Service Taxpayer Portal	θ	4.17	6.25
	Sub-Category: Electronic Filing of Taxes		6.25	/6.25
	Electronic Filing	~	6.25	6.25
	Sub-Category: Pre-Filled Tax Declarations		0.00	/6.25
	Pre-Filled Declarations	×	0.00	6.25
	Sub-Category: Electronic Payment of Taxes		6.25	/6.25
	Electronic Payment	~	6.25	6.25
	CATEGORY: DATA MANAGEMENT AND SYSTEM INTEGRATION IN TAX ADMINISTRATION		16.67	/25.00
	Sub-Category: Tax Registration		3.13	/6.25
	Tax Registration Process	θ	3.13	6.25
	Sub-Category: Taxpayer Database and Tax Identification Number (TIN)		6.25	/6.25
	Taxpayer Database and TIN	~	6.25	6.25
	Sub-Category: Tax Deregistration		3.13	/6.25

Tax Deregistration

PILLAR I (continued)...

	TABLE LEGEND	Ċ	Jbtained points h	Maximum Points
PILLAR II		no points	 ↓	, <i>b</i> o. ↑
	Sub-Category: Data Exchange and Usage (includes gender)		4.17	/6.25
	Information Cross-Checking on Tax Portal	~	2.08	2.08
	Data Cross-Checking to Verify Tax Declarations	~	2.08	2.08
	Availability of Sex-Disaggregated Data and Their Analysis	×	0.00	2.08
	CATEGORY: TRANSPARENCY		19.58	/25.00
	Sub-Category: Annual Performance and Gender Diversity in Tax Administration		10.83	/12.50
	Annual Performance	θ	2.50	4.17
	Gender Composition of the Staff In Tax Administration	~	8.33	8.33
	Sub-Category: Public Accountability		8.75	/12.50
	Public Accountability	θ	8.75	12.50
	CATEGORY: TAX AUDITS AND RELATED DISPUTES		10.00	/25.00
	Sub-Category: Tax Audits		5.00	/12.50
	Existence of Annual National Tax Audit Plan	×	0.00	5.00
	Existence of Different Types of Audits	~	5.00	5.00
	The Monitoring of Taxpayer Audits	×	0.00	2.50
	Sub-Category: Dispute of Tax Audit Results		5.00	/12.50
	First-Level Review Mechanism	θ	5.00	6.25
	Second-Level Review Mechanism	×	0.00	6.25
PILLAR	III - OPERATIONAL EFFICIENCY		77.31	/100.0
	CATEGORY: TIME AND FUNCTIONALITY OF PROCESSES		48.06	/50.00
	Sub-Category: Time to File and Pay Taxes		11.25	/12.50
	Total Time for Preparation, Filing, Payment	θ	11.25	12.50
	Sub-Category: Use of Electronic Systems to File and Pay Taxes		12.50	/12.50
	The percentage of Firms Filing and Paying Taxes Electronically	~	12.50	12.50
	Sub-Category: Duration of a Tax Dispute		11.88	/12.50
	Time to Review a Tax Dispute	θ	11.88	12.50
	Sub-Category: Use of a VAT Refund		12.44	/12.50
	Obtaining a VAT Refund in Practice	θ	12.44	12.50



PILLAR III (continued)...

		¥	•
CATEGORY: FINANCIAL BURDEN ON FIRMS		29.25	/50.00
Sub-Category: Effective Tax Rate (ETR) for Profit Taxes		4.75	/25.00
Effective Tax Rate (ETR) for Profit Taxes	θ	4.75	25.00
Sub-Category: Effective Tax Rate (ETR) for Employment Taxes and Social Contributions		24.50	/25.00
Effective Tax Rate (ETR) for Employment Taxes and Social Contributions	θ	24.50	25.00

INDICATORS AND COMPONENTS	VALUES
Time to prepare, file, and pay taxes (hours)	60
Percentage of respondent firms that used electronic systems to file taxes (%)	99
Percentage of respondent firms that used electronic systems to pay taxes (%)	100
Total time between the first interaction with auditors and receipt of final audit report (weeks)	N/A
Time between the moment a taxpayer files a claim until the moment the decision is issued (days)	90
Percentage of firms who did not apply for a VAT refund due to processes being too burdensome (%)	1
Time to receive a VAT refund adjusted by the number of firms reporting issues with VAT refunds (weeks)	1
Effective tax rate of income-based taxes (%)	20
Effective tax rate of labor taxes and social contributions	9

# Dispute Resolution



The Dispute Resolution topic measures efficiency and quality of the resolution of commercial disputes-those arising in the business context between firms-across three different dimensions, referred to as pillars. The first pillar assesses the adequacy of legislation pertaining to both court processes and alternative dispute resolution (ADR), covering de jure features that are necessary for the efficient processing of cases, facilitated resolution of cross -border claims, creating alternative venues for settling disputes, and ensuring trust in relevant institutions. The second pillar focuses on judicial organizational structure, courts' digitization and transparency, as well as ADRrelated services, thus capturing the de facto provision of public services. The third pillar measures the reliability of dispute resolution, the time and cost required to resolve a dispute, as well as the time and cost associated with the recognition and enforcement of decisions.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

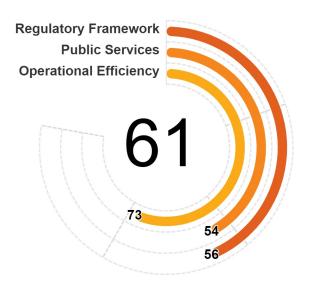
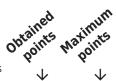


		TABLE LEGE	ND	b	um
		✓ = full points		points N	laximum points
PILLAR I - REGULAT	ORY FRAMEWORK	<ul> <li>⊖ = partial p</li> <li>× = no point</li> </ul>	onnes	↓ 55.94	v ↓ /100.00
CATEGORY:	COURT LITIGATION			41.00	/66.67
Sub-Cate	gory: Procedural Certainty (includes environment)			25.00	/40.00
	Time Standards		θ	2.35	4.71
	Deadline to Consider a Request for Interim Measu	ires	×	0.00	4.71
	Time Limit on Suggesting Evidence		~	4.71	4.71
	Maximum Number of Adjournments		×	0.00	4.71
	Holding a Pre-Trial Conference		~	4.71	4.71
	Availability of a Default Judgment		~	4.71	4.71
	Recognition and Enforcement of Foreign Judgmen	its	θ	2.35	4.71
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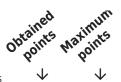
TABLE LEGEND		Obtained points h	aximum points
PILLAR I (continued)		√	v por
Powers of Enforcement Agents to Seize Extra Types of As	sets 🗸	4.71	4.71
Environmental Sustainability	θ	1.47	2.35
Sub-Category: Judicial Integrity (includes gender)		16.00	/26.67
Independence and Impartiality of Judges	~	5.33	5.33
Disclosure of Assets by Judges	×	0.00	5.33
Code of Ethics for Judges	~	5.33	5.33
Code of Ethics for Enforcement Agents	×	0.00	5.33
Gender Equality	~	5.33	5.33
CATEGORY: ALTERNATIVE DISPUTE RESOLUTION (ADR)		14.93	/33.33
Sub-Category: Legal Safeguards in Arbitration		14.93	/16.67
Arbitrability and Parties' Autonomy	~	2.78	2.78
Access to Arbitration	θ	1.39	2.78
Independence and Impartiality of Arbitrators	<ul> <li></li> </ul>	2.78	2.78
Incorporation of the Principle "Kompetenz-Kompetenz"	~	2.78	2.78
Court Support of Arbitration	~	2.78	2.78
Recognition and Enforcement of Arbitral Awards	θ	2.43	2.78
Sub-Category: Legal Safeguards in Mediation		0.00	/16.67
Voluntary Nature of Commercial Mediation	×	0.00	4.17
Independence and Impartiality of Mediators	×	0.00	4.17
Inadmissibility of Using Suggestions and Statements Mad Purpose of Mediation in Other Proceedings	le for the 🗙	0.00	4.17
Recognition and Enforcement of Mediation Agreements	×	0.00	4.17
PILLAR II - PUBLIC SERVICES		53.95	/100.00
CATEGORY: COURT LITIGATION		42.84	/66.67
Sub-Category: Organizational Structure of Courts		12.96	/22.22
Existence of a Commercial Court or Chamber	$\Theta$	5.55	5.56
Automated Random Assignment of Cases	×	0.00	5.56
Existence of a Small Claims Court or Procedure	$\Theta$	5.55	5.56
Special Review Mechanisms to Support Judicial Integrity	θ	1.85	5.56
Sub-Category: Digitalization of Court Processes		17.13	/22.22



PILLAR II (continued).

 $\checkmark$  = full points  $\ominus$  = partial points  $\times$  = no points

(continued).	$\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	$\checkmark$	$\checkmark$
	Electronic Initiation of a Case	θ	1.39	2.78
	Electronic Flow of Documents during the Proceedings	~	2.78	2.78
	Issuing an Electronic Judgment	×	0.00	2.78
	Electronic Communication with Courts and Enforcement Agents	~	2.78	2.78
	Admissibility of Digital Evidence	~	2.78	2.78
	Virtual Hearings	~	2.78	2.78
	Auxiliary Electronic Services	θ	1.85	2.78
	Online Auctions	~	2.78	2.78
Sub-Categ	gory: Transparency of Courts (includes gender)		12.75	/22.22
	Public Database for Acts of Legislation	θ	1.59	3.17
	Public Access to Court Hearings Held in Person	~	3.17	3.17
	Public Access to Court Hearings Held Online	~	3.17	3.17
	Publication of Judgments of Higher Courts	~	3.17	3.17
	Publication of Judgments of First Instance Courts	×	0.00	3.17
	Publication of Information on Court's Composition	θ	1.32	3.17
	Publication of Information on Performance of Courts and Enforcement Agents	θ	0.32	3.17
CATEGORY: A	LTERNATIVE DISPUTE RESOLUTION (ADR)		11.11	/33.33
Sub-Categ	gory: Public Services for Arbitration (includes gender)		5.56	/16.67
	Availability of Commercial Arbitration Services	~	4.17	4.17
	Setting Up a Roster of Arbitrators	×	0.00	4.17
	Digitalization of Arbitration	θ	1.39	4.17
	Transparency of Arbitration	×	0.00	4.17
Sub-Cate	gory: Public Services for Mediation (includes gender)		5.56	/16.67
	Availability of Commercial Mediation Services	~	3.33	3.33
	Setting Up a Roster of Mediators	×	0.00	3.33
	Financial Incentives to Use Mediation	×	0.00	3.33
	Digitalization of Mediation	θ	2.22	3.33
	Transparency of Mediation	×	0.00	3.33



 $\checkmark$  = full points  $\ominus$  = partial points  $\times$  = no points

V = full points 🚽 = partial points	🗙 = no points	¥	¥
III - OPERATIONAL EFFICIENCY		73.32	/100.00
CATEGORY: COURT LITIGATION		49.32	/66.67
Sub-Category: Reliability of Courts		26.27	/26.67
In Resolving Commercial Cases, Courts are Independent and Impartial	θ	13.07	13.33
Courts are Not an Obstacle to Business Operations	$\Theta$	13.20	13.33
Sub-Category: Operational Efficiency of Court Processes		23.05	/40.00
Time for Court Litigation	θ	2.45	11.67
Cost for Court Litigation	$\Theta$	6.18	11.67
Time to Recognize a Foreign Judgment	$\Theta$	1.15	1.67
Cost to Recognize a Foreign Judgment	$\Theta$	1.60	1.67
Time to Enforce a Final Judgment	$\Theta$	5.80	6.67
Cost to Enforce a Final Judgment	$\Theta$	5.87	6.67
ATEGORY: ALTERNATIVE DISPUTE RESOLUTION (ADR)		24.00	/33.33
Sub-Category: Reliability of Alternative Dispute Resolution (ADR)		12.20	/13.33
Arbitration is Reliable for Resolving Commercial Cases	θ	5.93	6.67
Mediation is Reliable for Resolving Commercial Cases	$\Theta$	6.27	6.67
Sub-Category: Operational Efficiency of Arbitration Processes		11.80	/20.00
Time for Arbitration	$\Theta$	0.60	5.00
Cost for Arbitration	$\ominus$	1.60	5.00
Time to Recognize a Foreign Arbitral Award	$\Theta$	4.80	5.00
Cost to Recognize a Foreign Arbitral Award	$\Theta$	4.80	5.00

INDICATORS AND COMPONENTS	VALUES
Perceptions of courts being independent and impartial in resolving commercial disputes	90
Perceptions index of courts as a constraint	94
Time for court litigation (days)	1146
Cost for court litigation (% of claim value)	25
Time to recognize a foreign judgment (days)	180
Cost to recognize a foreign judgment (% of claim value)	5

INDICATORS AND COMPONENTS	VALUES
Time to enforce a final judgment (days)	70
Cost to enforce a final judgment (% of claim value)	3
Perceptions of arbitration being a reliable alternative to courts for resolving commercial disputes	86
Perceptions of mediation being a reliable alternative to courts for resolving commercial disputes	89
Time for arbitration (days)	365
Cost for arbitration (% of claim value)	25
Time to recognize a foreign arbitral award (days)	90
Cost to recognize a foreign arbitral award (% of claim value)	5

### Market Competition



The Market Competition topic measures good practices related to the enforcement of competition policy, intellectual property rights and innovation policy, and regulations that focus on improving competition and innovation in markets where the government is a purchaser of services or goods across the three different pillars. The first pillar assesses the quality of regulations that promote market competition, covering de jure features of a regulatory framework that enable firms to participate in fair market conditions and innovate, and where firms can participate in open and competitive government markets. The second pillar measures the adequacy of public services that promote market competition, thus assessing the de facto provision of services that create an equal level playing field in markets, and that foster and promote innovation. The third pillar the operational efficiencv the measures in implementation of key services promoting market competition (reflecting both the ease of compliance with the regulatory framework and the effective provision of public services directly relevant to firms that contribute in practice to the promotion of market competition).

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

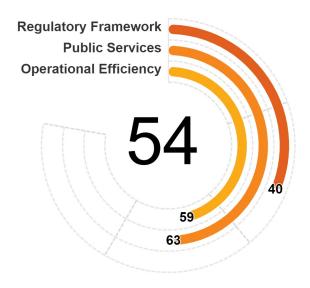
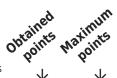


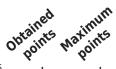
	TABLE LEGEN		ND	6	um	
			= full point	s o	otained points h	Aaximum points
			⊖ = partial po	JIIIIS	`↓	`↓
PILLAR I	- REGULATORY FR	AMEWORK	× = no points		39.56	/100.00
C	ATEGORY: COMPE	TITION			16.21	/33.33
	Sub-Category: A	ntitrust			7.64	/10.00
	Legal	Framework Prohibits Anticompetiti	ive Agreements	~	0.83	0.83
		Framework Distinguishes between ct Competition by Object or Effect	which Agreements	~	0.83	0.83



PILLAR I	(continued)	• $\checkmark$ = full points $\ominus$ = partial points $\times$ = i	no points	<b>6</b> 2	\ \ \ \ \ \ \
		Exemptions for Non-Competitive Agreements Must be Justified Based on Public Interest or Efficiency	~	0.83	0.83
		Exemption Regulations Require to Identify the Efficiency, Harm and Consumer's Impact of the Exempted Agreement	×	0.00	0.83
		Exemptions are Granted for a Certain Period of Time and Renewals are Reviewed	~	0.83	0.83
		Cartels are Forbidden, and Firms are not Allowed to Use Efficiency Defense for Cartels	θ	0.42	0.83
		Legal Framework Prohibits Abuse of Dominance	~	0.83	0.83
		Definition of Market Dominance and Abuse of Dominant Position	×	0.00	0.83
		Availability of Leniency Programs with Procedural Guarantees	~	0.83	0.83
		Cooperation with Competition Authorities Offers Confidentiality, Anonymity, and Whistleblower Protection	θ	0.56	0.83
		Leniency Programs Establish Clear Immunity Regimes	~	0.83	0.83
		Incentives for Voluntary Compliance	~	0.83	0.83
	Sub-Cate	gory: Merger Control		5.00	/10.00
		Scope of Merger Control Regulations	~	1.00	1.00
		Legal Framework Establishes the Economic Criteria Used to Identify which Transactions Fall under Merger Control Regime	×	0.00	1.00
		Legal Framework Establishes a Merger Control Procedure to Assess Competition Distortions	~	1.00	1.00
		Legal Framework Establishes Clear Guidelines and Thresholds for Merger Notifications, Including Individual and Aggregate Thresholds	×	0.00	1.00
		Existence of a Multi-Phased Merger Review Procedure with Specific Statutory Time Limits	~	1.00	1.00
		Existence of a Simplified Merger Procedure	×	0.00	1.00
		Requirement to Conduct a Substantive Economic Assessment on the Competitive Effects of a Transaction Submitted for a Merger Control Review	~	1.00	1.00
		Availability of Legitimate Justifications for Increases in Market Power Resulting from a Merger or Acquisition	~	1.00	1.00
		Merger Remedies should be Effective, and the Competition Authority should have the Authority to Ensure Compliance	×	0.00	1.00
		Powers to Block Mergers that May Otherwise Adversely Impact Competition and Sanctions for Failure to Notify	×	0.00	1.00
	Sub-Cate Competit	gory: State-Owned Enterprises Framework and Scope of ion Law		1.67	/6.67

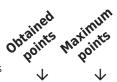


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L <b>LAR I</b> (c	continued)	$\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	· ↓	· •
		Requirement to Justify Creation of SOEs Based on Economic, Social, and/or Sustainability Criteria and Requirement to Subject the Creation of an SOE to a Review by the Competition Authority	×	0.00	1.67
		Competition Law Applies to All SOEs and Sectors of the Economy	×	0.00	1.67
		Requirement to Carry Out an Impact Evaluation Assessment to Justify SOE Commercial Activities	×	0.00	1.67
		Existence of Procedure to Exclude or Exempt Certain Firms or Sectors from the Application of Competition Law and Merger Control is Based on Economic, Social or Sustainability Criteria	~	1.67	1.67
	Sub-Categ	gory: Enforcement of Competition Regulations		1.90	/6.67
		Procedural and Fairness Guarantees during Investigation	×	0.00	0.95
		Legal Framework Defines What Constitutes Confidential Information	×	0.00	0.95
		Adequate Powers and Resources to Investigate and to Enforce and Impose Sanctions are Conferred to Competition Authority	~	0.95	0.95
		Competition Authorities have the Powers to Collect Monetary Sanctions and to Enforce Non-Monetary Sanctions	×	0.00	0.95
		Competition Authority can Investigate a Failure to Notify Transactions and Impose Sanctions Based on the Firm's Turnover	×	0.00	0.95
		Decisions of the Competition Authority are Binding and/or Self- Enforceable and Designation of an Independent Body to Review Decisions of the Competition Authority, and Action for Damages is Allowed	×	0.00	0.95
		An Overall Cap on Fines is Provided in the Regulatory Framework	~	0.95	0.95
C	ATEGORY: I	NNOVATION AND TECHNOLOGY TRANSFER		14.08	/33.33
	Sub-Cate	gory: Strength of Intellectual Property Rights Protection		8.25	/8.33
		Provisions for Establishment of Collective Management Organizations	~	0.76	0.76
		Patentability Requirements (Novelty, Inventive Step, Industrial Applicability) for Inventions and Experimental Use Exception or Research Exemption for Patents	~	0.76	0.76
		Patent Protection Reaching Back to the Filing Date	~	0.76	0.76
		Duration of Patent and Trademark Protection	~	0.76	0.76
		Opposition Mechanisms for Patents and Trademarks	~	0.76	0.76
		Provisions for Information Submission System for Patents	~	0.76	0.76
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		Public Disclosure of Patent	~	0.76	0.76

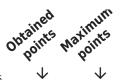


PILLAR I	(continued)
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(cc	ontinued)	✓ = full points $\ominus$ = partial points $\times$ = r	no points	¥	¥ 
		Protection for Well-Known Marks	~	0.76	0.76
		Actions or Remedies to Enforce Copyright, Patent, and Trademark Protection	θ	0.67	0.76
		Arbitration of Copyright, Patent, and Trademark Disputes	~	0.76	0.76
	Sub-Cate	gory: Licensing and Technology Transfer		2.78	/8.33
		Provisions on Copyright, Patent, Trademark Licensing Procedures	θ	1.11	1.67
		Guidelines for Setting Fair and Non-Discriminatory Royalties	×	0.00	1.67
		Recordal of Change of Patent Owner and Related Timeframe	θ	0.83	1.67
		Temporary Licenses/Waivers for Patents	×	0.00	1.67
		Disclosure of Patent and Trademark Licensing Agreements to IPO	Θ	0.83	1.67
	Sub-Cate	gory: Fair Access to Innovation (includes environment)		1.67	/8.33
		Open Access and Open-Source Definition	×	0.00	1.67
		Scope of Permissible Open Access Research Activities	×	0.00	1.67
		Provisions Safeguarding Public Interest	×	0.00	1.67
		Guidelines for IP-Based Financing	~	1.67	1.67
		Provisions on IP Relevant for Environmental Sustainability	×	0.00	1.67
	Sub-Categ	gory: University-Industry Collaboration		1.39	/8.33
		Standard Model Research Collaboration Agreements	~	1.39	1.39
		Grace Period for Publishing Research Results without Compromising Patentability	×	0.00	1.39
		Patent Ownership Developed within Public Research Organizations	×	0.00	1.39
		Institutional IP Policies of Public Research Organizations	×	0.00	1.39
		University Spin-Offs	×	0.00	1.39
		Financial Incentives for Commercializing Research	×	0.00	1.39
CA	TEGORY: E	BIDDING FOR PUBLIC CONTRACTS		9.27	/33.33
	Sub-Categ	gory: Access and Firm's Participation (includes gender)		5.83	/11.67
		Open and Competitive Procurement as the Default	~	1.67	1.67
		Restrictions to Foreign Firms to Participate in Public Procurement	~	1.67	1.67
		Ability to Divide Contracts into Lots	θ	0.83	1.67
		Legal Deadline for Procuring Entities to Process Payments to the Contractor Is Established	~	1.67	1.67

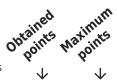


PILLAR I	(continued)	. $\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	<b>6</b> ₂	<b>Ø</b> ₂
		Procurement Procedures for Framework Agreements are Established	×	0.00	1.67
		Promoting Gender Equality in Public Procurement	×	0.00	1.67
		Tender and Contractual Mechanisms to Promote SME Participation	×	0.00	1.67
	Sub-Cate	gory: Best Value for Money (includes gender and environment)		0.73	/11.67
		Criteria for Identifying Abnormally Low Bids are Established	×	0.00	1.46
		Designation of Specialized Tendering Methods for Innovation Procurement	×	0.00	1.46
		Incorporation of Sustainability Clauses in Standard Bidding Documents	×	0.00	1.46
		Incentives to Include Environmental Considerations in Tenders	θ	0.73	1.46
		Mechanisms to Introduce Gender-Responsive Public Procurement	×	0.00	1.46
		Market-Based Tools to Estimate Contract Value	×	0.00	1.46
		Total Cost of Ownership and Life Cycle Cost Considerations are Used in Bid Evaluation	×	0.00	1.46
		Most Economically Advantageous Tender is the Preferred Evaluation Criteria	×	0.00	1.46
	Sub-Cate	gory: Fairness of the Procurement Process		0.83	/5.00
		Standstill Period between Contract Award Notice and Contract Signing to Allow Aggrieved Bidders to Challenge the Decision	×	0.00	0.83
		Minimum Duration between Publication of Tender Notice and Submission Deadline Is Clearly Defined	×	0.00	0.83
		Prohibition of Dividing Contracts to Circumvent Open Tendering Thresholds	~	0.83	0.83
		Obligation to Notify Firms of Procurement Decisions and Legal Framework Establishes how Clarification Requests from Potential Bidders should be Addressed	×	0.00	0.83
		Availability of Specialized and Independent Procurement Tribunals and the Right to Appeal its Decisions	×	0.00	0.83
		Time Limits to Resolve Appeals and Legal Recourses Granted to Firms When there are Delays in Resolving Appeals	×	0.00	0.83
	Sub-Cate	gory: Transparency of Key Procurement Documents		1.88	/5.00
		Publication of Procurement Plans, Notices, Tender Documents, and Award Decisions	θ	1.88	2.50
		Publication of Contracts and Contract Amendments	×	0.00	2.50



 $\checkmark$  = full points  $\ominus$  = partial points  $\times$  = no points

II - PUBLIC	SERVICES		62.95	/100.00
CATEGORY:	COMPETITION AUTHORITY		26.11	/33.33
Sub-Cat	egory: Institutional Framework		11.11	/16.67
	Competition Authority is Operationally Independent	~	1.85	1.85
	Competition Authority has a Clear and Non-Overlapping Mandate	~	1.85	1.85
	Establishment of Procedure for Selection and Dismissal of Board Members	~	1.85	1.85
	Term Limits for Board Members of the Competition Authority	~	1.85	1.85
	Mechanisms are Established for Competition Authorities to Cooperate with Foreign Competition Authorities	~	1.85	1.85
	Cooling off Periods after Term Limits for Board Members of Competition Authority for Private Sector Jobs in Previously Investigated Companies	×	0.00	1.85
	Conflict of Interest Rules are Applied to Employees of the Competition Authority	~	1.85	1.85
	Competition Authority Issues Opinions on Policies and Regulations	×	0.00	1.85
	Competition Authority's Opinions are Binding	×	0.00	1.85
Sub-Cat	egory: Advocacy and Transparency		15.00	/16.67
	Issuance of Guidance Documents on Horizontal and Vertical Agreements	~	1.67	1.67
	Issuance of Guidance Documents on Abuse of Dominance	~	1.67	1.67
	Issuance of Guidance Documents on Leniency Programs	~	1.67	1.67
	Issuance of Guidance on Market Definition	~	1.67	1.67
	Issuance of Guidance Documents on Competition-Related Issues in Digital Platforms	×	0.00	1.67
	Issuance of Guidance on Merger Control	~	1.67	1.67
	Issuance of Analytical Reports on Competition	~	1.67	1.67
	Organization of Workshops to Disseminate Competition Policy	~	1.67	1.67
	Online Publication of all Antitrust and Merger Control Decisions and Exemptions	~	1.67	1.67
	Electronic Notification of Transaction for Merger Control	~	1.67	1.67
ATEGORY:	INNOVATION IN FIRMS		26.54	/33.33
Sub-Cat	egory: Institutional Framework to Support Innovation		8.33	/11.11

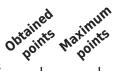


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	(continued)	· · · · · · · · · · · · · · · · · · ·		$\checkmark$	$\checkmark$
_		Pro-Bono or Low-Cost Legal Assistance Offered by IPO to IP Licensees	×	0.00	2.78
		Availability of Information Submission System in Practice	~	2.78	2.78
		Public Consultations on IP Laws and Regulations	~	2.78	2.78
		Public Body Responsible for Participation of Firms in Development of Technical Standards	~	2.78	2.78
	Sub-Categ	gory: Digitalization of Intellectual Property Services		8.33	/11.11
		Availability of License of Rights Database	×	0.00	2.78
		Availability of Electronic Database on Locally Registered IPR	~	2.78	2.78
		Availability of Online Platform for IP Holders to Manage IPR Electronically and Scope of its Features	~	2.78	2.78
		Online Publication of List of Qualified IP Professionals by the IPO	~	2.78	2.78
	Sub-Categ	gory: Innovation Systems (includes gender)		9.88	/11.11
		Availability of Technology Transfer Offices	~	1.23	1.23
		Type of Regulatory Approaches to Enable Technology Generation	×	0.00	1.23
		Availability of Innovation Incubators	~	1.23	1.23
		Availability of Innovation Accelerators	~	1.23	1.23
		Government Financial Assistance to Private Incubators/Accelerators	~	1.23	1.23
		Public Research Organizations Technical Assistance to Private Incubators/Accelerators	~	1.23	1.23
		Availability of Incubators/Accelerators that Target Women Entrepreneurs	~	1.23	1.23
		Availability of Science and Technology Parks	~	1.23	1.23
		Availability of Innovation Clusters	~	1.23	1.23
	CATEGORY: E	-PROCUREMENT		10.29	/33.33
	Sub-Categ environm	gory: Digitalization of Procurement Procedures (includes ent)		5.93	/22.22
		Availability of Central E-Procurement Portal	~	1.48	1.48
		Registering as a Vendor	~	1.48	1.48
		Asking the Procuring Entity for Clarifications and Notification of Decisions Electronically	~	1.48	1.48
		Submitting Tenders Electronically	~	1.48	1.48
		Open Bids Electronically and Virtual Workspace to Manage the Tender Procedure	×	0.00	1.48
V ZEALA	ND - MARKET CO	IMPETITION			

PILLAR II (continued)...



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LAR II	(continued).	$\checkmark$ = full points $\ominus$ = partial points $\times$ =		<b>↓</b>	•
		Submitting Bid Security Electronically and Performance Guarantee with Electronic Validation	×	0.00	1.48
		Contract Signing Electronically	×	0.00	1.48
		E-Contract Management and Implementation Module	×	0.00	1.48
		Submitting Invoices to the Procuring Entity	×	0.00	1.48
		Receiving Payments from the Procuring Entity Electronically	×	0.00	1.48
		Module for Framework Agreement Management	×	0.00	1.48
		E-Reverse Auction Module	×	0.00	1.48
		E-Catalogue of Approved Suppliers	×	0.00	1.48
		Electronic Green Catalogues	×	0.00	1.48
		Applying for Vendor Eco-Certifications or Eco-Labels Electronically	×	0.00	1.48
	Sub-Categ gender)	gory: Transparency of Key Procurement Documents (includes		4.37	/11.1
		Accessing Notices on Procurement Opportunities Electronically	~	1.59	1.59
		Accessing Bidding Documents Electronically	~	1.59	1.59
		Accessing Award Decisions (Including Their Rationale) Electronically	×	0.00	1.59
		Accessing Contracts and Contract Amendments Electronically	×	0.00	1.59
		Access to Specifications, Standards, or Criteria for Eco-Labels and Environmentally Preferable Goods and Services Electronically	×	0.00	1.59
		Publication of Open Data in Machine Readable Format on Suppliers Contracts and Tenders	θ	1.19	1.59
		Gender - Publication of Open Data on Tenders and Contracts Disaggregated by Sex	×	0.00	1.59
PILLAR	III - OPERATI	IONAL EFFICIENCY		59.09	/100.0
	CATEGORY:	COMPETITION		15.69	/33.3
	Sub-Cate	gory: Simplified Merger Review		2.22	/6.67
		Time to File and Clear a Simplified Merger Review	θ	2.22	6.67
	Sub-Cate	gory: Market Dynamism and Competitive Behaviors		13.47	/26.6
		Market Structure (Number of Firms that Compete in the Market)	θ	0.93	4.44
		Market Concentration (Market Share of Largest Competitor)	θ	4.09	4.44
		Changes in the Level of Competition	θ	1.20	4.44
			-		-

Pricing Power (Ability to Change Prices without Losing Customers)

TABLE LEGEND

	TABLE LEGEND		Jotained points h	Aaximum Points
PILLAR III	(continued) $\checkmark$ = full points $\ominus$ = partial points $\times$ =	no points	$\checkmark$	$\checkmark$
	Easiness to Switching Internet Providers	$\Theta$	2.80	4.44
	Government Intervention in Prices	~	4.44	4.44
	CATEGORY: INNOVATION		17.67	/33.33
	Sub-Category: Proportion of Highly Innovative Firms		16.67	/16.67
	Percentage of Firms that Have Introduced New Improved Products, Processes, and have Spent in R&D	~	16.67	16.67
	Sub-Category: Use of International Quality Certifications		1.00	/16.67
	Percentage of Firms with International Quality Certifications	θ	1.00	16.67
	CATEGORY: PUBLIC PROCUREMENT		25.73	/33.33
	Sub-Category: Time to Award Public Contracts		6.90	/8.33
	Time to Award 5 Common Public Procurement Procedures (Open Works Contract and Restricted Service Contract), Reverse Auction, Framework Agreement and Prequalifications		6.90	8.33
	Sub-Category: Time to Receive a Payment from a Government Contract		8.33	/8.33
	Time to Receive Payment from a Government Contract	~	8.33	8.33
	Sub-Category: Firms' Perceptions on the Ease of Bidding		2.17	/8.33
	Degree of Easiness in Meeting the Administrative Requirements to Participate in Tenders	θ	2.17	8.33
	Sub-Category: Gender Gap in Government Suppliers		8.33	/8.33
	Gender Gap in Government Suppliers	~	8.33	8.33

INDICATORS AND COMPONENTS	VALUES
Time to comply with documentary requirements and file a notification to the	46
Competition Authority (days)	
Time needed for the Competition Authority to review and clear a transaction	72
(days)	
Market share of the largest competitor, excluding firms whose main market is	84
international	
Index of change of level of competition over last year	72
Percent of firms that cannot increase prices more than competitors without	56
losing customers	
Index of difficulty to switch internet providers	70

INDICATORS AND COMPONENTS	VALUES
Percent of firms reporting less than two competitors on their main product's main market (%)	4
Percent of firms reporting between two and five (inclusive) competitors on their main product's main market (%)	29
Percent of firms reporting more than five competitors on their main product's main market (%)	67
Percent of firms reporting their price to be regulated (%)	1
Time to complete a procurement of a works contract in an open procedure (days)	120
Time to complete the procurement of a services contract in a restricted procedure with limited competition (days)	53
Time to complete the prequalification of supplier (days)	21
Time to complete an electronic auction (days)	15
Time to complete a Framework agreement with a competitive second stage (days)	68
Time to receive payment under govt contract (days)	23
Perceptions of the degree of difficulty to comply with government contract tender requirements	43
Percent of firms owned or managed by women among those that held a government contract in last 3 years (%)	59
Percent of firms that introduced a new product/service and process over last 3 years, and spent on R&D over last fiscal year (excluding small firms) (%)	21
Percent of firms with internationally recognized quality certification (%)	6

# **Business Insolvency**



The Business Insolvency topic measures key features of insolvency systems on a regulatory level. It also assesses the institutional and operational infrastructure associated with insolvency proceedings (judicial services), as well as the operational efficiency of insolvency proceedings across three different dimensions, here referred to as pillars. The first pillar assesses the quality of regulation pertaining to judicial insolvency proceedings — liquidation and reorganization, covering de jure features of a regulatory framework that are necessary for structured debt resolution processes and effective creditor and debtor regimes. The second pillar measures the quality of institutional and operational infrastructure for judicial insolvency proceedings, thus assessing the de facto aspects of insolvency resolution mechanisms and the infrastructure required to implement the legal framework on insolvency. The third pillar measures the time and cost required to resolve in—court liquidation and reorganization proceedings.

Each pillar is divided into categories—defined by common features that inform the grouping into a particular category—and each category is further divided into subcategories. Each subcategory has several indicators, each of which may, in turn, have several components. Relevant points are assigned to each indicator and subsequently aggregated to obtain the number of points for each subcategory, category, and pillar.

Detailed methodology is available in the Methodology Handbook.

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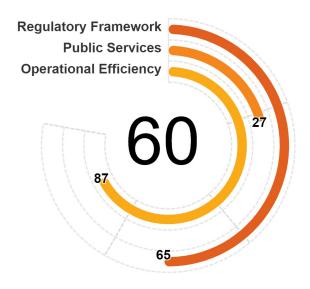
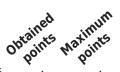


			TABLE LEGEN	<b>ID</b>	6	Im
			<pre>✓ = full point</pre> $  ⊖ = partial point × = no points$	JIIICS	points N	Aaximum points
PILLAR	I - REGULATO	RY FRAMEWORK			64.89	/100.00
	CATEGORY: L	EGAL AND PROCEDURAL STANDARDS IN INSOLVEN S	СҮ		21.00	/30.00
	0	ory: Pre-Commencement and Commencement Sta n and Reorganization	ndards in		15.00	/15.00
		Obligations of the Company's Management during	Pre-Insolvency	~	3.00	3.00
		Out-of-Court Restructuring Mechanisms		~	3.00	3.00
		Commencement of Formal Liquidation Proceeding	S	~	3.00	3.00
		Commencement of Formal Reorganization Proceed	dings	~	3.00	3.00
V ZEALAN	ID - BUSINESS IN	Basis for Commencement of Formal Insolvency Pro	oceedings	~	3.00	3.00

RI (0	continued)	• • • • • • • • • • • • • • • • • • •		points h	Aaxir Po
	Sub-Cate Reorgani	gory: Post-Commencement Standards in Liquidation and zation		6.00	/1
		Creditors Notification Requiring to Submit Claims	~	3.00	3
		How the Reorganization Plan Is Voted	×	0.00	3
		Means of Voting the Reorganization Plan	×	0.00	3
		Protection of Dissenting Creditors in Reorganization	×	0.00	3
		Conversion from Reorganization to Liquidation	~	3.00	3
		DEBTOR'S ASSETS AND CREDITOR'S PARTICIPATION IN PROCEEDINGS		33.89	/5
		gory: Treatment and Protection of Debtor's Assets during on and Reorganization (includes environment)		15.00	/2
		Automatic Stay of Proceedings	θ	1.00	2
		Exceptions and Relief to Automatic Stay of Proceedings	×	0.00	4
		Continuation of Existing Essential Contracts	~	4.00	4
		Rejection of Existing Burdensome Contracts and Assets	~	2.00	2
		Voidance of Preferential and Undervalued Transactions	~	4.00	4
		Post-Commencement Credit Availability and Priority	~	4.00	4
	Sub-Cate environm	gory: Creditor's Rights in Liquidation and Reorganization (includes nent)		8.89	/2
		Creditor Representation	×	0.00	4
		Request of Information by Creditors	~	4.44	4
		Priority of Secured Claims	θ	2.22	4
		Priority of Labor and Environmental Claims	θ	2.22	4
		Special Regime for Labor Claims	×	0.00	2
	Sub-Cate	gory: Selection and Dismissal of the Insolvency Administrator		10.00	/1
		Insolvency Administrators Qualification Requirements in the Law	~	3.33	3
		Conditions for Disqualification	~	3.33	(F)
		Mechanism for Selection and Dismissal	~	3.33	(P)
		SPECIALIZED INSOLVENCY PROCEEDINGS AND NAL INSOLVENCY		10.00	/2
	Sub-Cate	gory: Specialized Insolvency Proceedings for Micro and Small		0.00	/1



**PILLAR I** (continued)...

 $\checkmark$  = full points  $\ominus$  = partial points  $\times$  = no points  $\mathbf{1}$  $\mathbf{1}$ Availability and Eligibility 0.00 3.33 X Conversion of Proceedings 0.00 3.33 X Debt Discharge X 0.00 3.33 Sub-Category: Cross-Border Insolvency 10.00 /10.00 Existence of Framework and Recognition of Foreign Insolvency 5.00 5.00 Proceedings Legal Framework for Cooperation with Foreign Courts and 5.00 5.00 Representatives **PILLAR II - PUBLIC SERVICES** 26.67 /100.00 **CATEGORY: DIGITAL SERVICES (E-COURTS) IN INSOLVENCY PROCEEDINGS** 10.00 /40.00 Sub-Category: Electronic Services in Liquidation and Reorganization 10.00 /20.00 **Electronic Filing** 0.00 5.00 X **Electronic Payment of Court Fees** 5.00 5.00 **Electronic Auction** X 0.00 5.00 Virtual Hearing 5.00 5.00 Sub-Category: Electronic Case Management Systems in Liquidation and 0.00 /20.00 Reorganization Electronic Case Management for Judges and Lawyers 0.00 X 6.67 Electronic Case Management for Insolvency Administrators 0.00 6.67 × Electronic Monitoring of the Status of Insolvency Proceedings 0.00 6.67 X **CATEGORY: INTEROPERABILITY IN INSOLVENCY PROCEEDINGS** 0.00 /20.00 Sub-Category: Digital Services Connectivity with External Systems in 0.00 /10.00 Liquidation and Reorganization Interoperability with External Systems 0.00 X 10.00 Sub-Category: Interconnection Between e-Case Management System and 0.00 /10.00 e-Filing Systems in Liquidation and Reorganization Interconnection Between Case Management System and e-Filing 0.00 10.00 × Systems **CATEGORY: PUBLIC INFORMATION ON INSOLVENCY PROCEEDINGS AND** 16.67 /20.00 **REGISTRY OF INSOLVENCY PRACTITIONERS** Sub-Category: Public Information on the Number and Length of 6.67 /10.00 Liquidation and Reorganization, and Insolvency Judgements Publication of Judgments in Insolvency Procedures 3.33 3.33

		TABLE LEGEND	ò	ptained points h	Aaximum points
PILLAR II	(continued)		no points	\$° \ ↓	. <b>6</b> 0
		Publication of Data on the Number and Type of Insolvency Procedures	~	3.33	3.33
		Publication of Data on the Average Length of Insolvency Procedures	×	0.00	3.33
	Sub-Cate	gory: Availability of a Public Registry of Insolvency Practitioners		10.00	/10.00
		Availability of a Register of Insolvency Practitioners	~	5.00	5.00
		Publication of Register of Insolvency Practitioners	~	5.00	5.00
	CATEGORY: F	PUBLIC OFFICIALS AND INSOLVENCY ADMINISTRATOR		0.00	/20.00
		gory: Specialization of Courts with Jurisdiction on Reorganization dation Proceedings		0.00	/10.00
		Specialized Bankruptcy Courts	×	0.00	5.00
		Operability of Bankruptcy Courts	×	0.00	5.00
	Sub-Cates	gory: Insolvency Administrator's Expertise in Practice		0.00	/10.00
		Insolvency Administrator Qualification Requirements in Practice	×	0.00	10.00
PILLAR	R III - OPERATI	ONAL EFFICIENCY		87.00	/100.00
	CATEGORY: I	IQUIDATION PROCEEDINGS		46.75	/50.00
	Sub-Cate	gory: Time to Resolve a Liquidation Proceeding		25.00	/25.00
		Time to Resolve an In-Court Liquidation Proceeding	~	25.00	25.00
	Sub-Cate	gory: Cost to Resolve a Liquidation Proceeding		21.75	/25.00
		Cost to Resolve an In-Court Liquidation Proceeding	θ	21.75	25.00
	CATEGORY: F	REORGANIZATION PROCEEDINGS		40.25	/50.00
	Sub-Cate	gory: Time to Resolve a Reorganization Proceeding		25.00	/25.00
		Time to Resolve an In-Court Reorganization Proceeding	~	25.00	25.00
	Sub-Cate	gory: Cost to Resolve a Reorganization Proceeding		15.25	/25.00
		Cost to Resolve an In-Court Reorganization Proceeding	θ	15.25	25.00
					I

INDICATORS AND COMPONENTS	VALUES
Time to resolve a liquidation proceeding (months)	12
Cost to resolve a liquidation proceeding (% of the market value of the company	10
Time to resolve a reorganization proceeding (months)	3

INDICATORS AND COMPONENTS	VALUES
Cost to resolve a reorganization proceeding (% of the market value of the	10
company)	10