



Islamic Republic of Iran

Ministry of Industry, Mine, & Trade

The Guide

for



Developing Investment & Economic Cooperation with the I.R. of IRAN in the Fields of





Industry, Mine, & Trade







Deputy for Planning

Foreign Investment Department

Nov. 2015

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1. Spring Wind

1.Spring Wind

The following link demonstrates a video clip by the name of "Spring Wind", introducing Iran at a glance. <u>1. The Spring Wind\VIDEO_TS\VIDEO_TS.IFO</u>

2. Industry, Mine & Trade at a Glance

2. Industry, Mine & Trade at a Glance

Having the largest economic share of the country, the Industry, Mine, and Trade section of Iran has a vast interaction with other social, economic and political parts of the society. Hence, getting familiar with the current conditions, plans, and policies of the section could provide the addresses with a vivid picture of the position and capability of economy of the country. The vast connection of the section with other ones such as the financial and baking ones, exchange, production, distribution, employment, import, export, relation between the consumers and the producers and other sections as well as its effects and impressions, indicates the high importance of the Industry, Mine, and Trade section of the country.

Industry, Mine, and Trade in Iran at a glance by summery statistic:

2.1. Industry

Specification of industry sector:

Industrial plants which have production license: 87000 units

Employment of industrial sector: approximately 3400000 people

Industrial competitiveness index (UNIDO report): The 67th rank in 2012 (among 142 countries)

Selected Goods	Unit	Current Capacity	Selected Goods	Unit	Current Capacity
Petrochemical	Million tons	58	Tires &Tubes	Thousand tons	360
Medicine	Billion numbers	50	Industrial equipment	Thousand tons	850
Cement	Million tons	80	Refrigerator	Million numbers	2.4
Ceramic & tile	Million square meter	500	Washing machine	Million number	1.7
Automobile	Million numbers	1.9	Water air conditioner	Million numbers	2.2
Iron ore	Million tons	66	Acrylic Fiber	Thousand tons	40
Raw Steel	Million tons	24	Polyester fiber	Thousand tons	240
Aluminum ingot	Thousand tons	460	Cotton yarn	Thousand ton	240
Copper cathode	Thousand tons	255	Polyester yarn	Thousand tons	300
LED & LCD	Million numbers	2.3	Machine- made carpet	Million square meter	100

Table 1	Production	Capacity of	the Some	Selected	Industries
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Name	Year	Share (%)	Rank
Automobile	2014	1.2	18
Steel	2014	1	14
Aluminum ingot	2013	0.63	22
Cement	2014	1.8	4
Copper	2014	1.04	16
Lead	2013	0.72	16
Zinc	2013	0.96	16

Table 2. Share and Global Ranking of Some Industrial Products

2-2. Mine

Specifications of the Mining sector:

Active Mines: 5400 units (except for 3500 sand mines).

Employment of Mine sector: approximately 130000 people.

Active Mine Reserve: approximately 43 billion tons.

About 7% of the country area has been explored.

Rank of 10 in the world in terms of variety of minerals (with 68 types)

Some information about the global share and ranking in producing minerals is as follow:

Table 3. Ranking and share of producing some minerals

Name	Year	Share (%)	Rank
Iron Ore	2014	1.4	9
Bauxite	2013	0.27	17
Barite	2013	3.2	8
Bentonite	2013	2.4	9
Coking Coal	2013	0.1	17
Kaolin	2013	2.6	11
Perlite	2013	1.9	6

2.3. Trade

Specifications of domestic trade sector:

The number of guild units: approximately 3 million

The number of distribution firms: 85 ones across country and 550 ones across provinces

The storage capacity of goods: 24 million tons

Employment of guilds: approximately 6 million people

Rank of 21 in the market size (based on 2014 report)

m . Product		Value (Billion USD)		Iran Share	Ranking	
Торіс	type	World	Iran	(%)	Number of Countries	Rank of Iran
Export	Goods	18682	64.2	0.34	229	51
Export	Services	4972	8.94	0.18	152	60
	Goods	18791	55.7	0.29	228	50
Import	Services	4799	14.87	0.31	152	49

Table 4. Share and Rank in the World Trade

3. Relevant Executive Policies

3. Relevant Executive Policies

- 1. Purposefully supporting the export of goods and services in the areas of comparative and competitive advantage and omitting the unnecessary obstacles (aiming at decreasing the export risks and increasing the competitive advantages, for market development and prevention of unhealthy competition between the exporters.
- 2. Investment in the industry, in order for export, preferably mutually with the capable and reputable foreign companies
- 3. Developing the preferred trade order aiming at developing the regional relations
- 4. Developing the process if temporary import and re-export as well as forming the hubs in the district for this purpose
- 5. Supporting the establishment of mutual chambers of commerce in the district such as ECO chamber of commerce
- 6. Supporting the formation for export consortiums related to target market for the improvement of the scale and constructive competition
- 7. Releasing the markets and making them competitive through implementation of the necessities of global trade
- 8. Supporting the international interactions and cooperation of the domestic and foreign enterprises
- 9. Relating with the banks, foreign financial institutions, in order to obtain short-term, mid-term, and long-term facilities, required for industrial, mineral, and trade activities
- 10. Supporting the branding of domestic products, forming export-based holdings and enterprises
- 11. Creating the conditions and pre-requisites of joint investments of domestic industrial producers or successful activists in the field around the world (especially the European producers tending to act in the developing countries
- 12. Special investment in the field of packing industries and professional marketing at the level of international standards
- 13. Attracting foreign investments towards stock and payable notes and making relations with the major international stock (aiming at production financing)
- 14. Supporting the development of technical domestic or foreign consultation
- 15. Supporting the development of foreign bank and insurance activities in the country (through establishing branches and enterprises, new mutual investments, and the possibility of buying bank and insurance share)
- 16. Interaction and exchange of knowledge and technology with more successful countries and companies

4. The List of Investment priorities in the Fields of Industry, Mine & Trade

4. The List of Investment Priorities in the Fields of Industry, Mine & Trade

The list of Investment Priorities in the Industry, Mine, and Trade is codified according to the Ministry of Industry, Mine, and Trade Plans, and is accessible at the MIMT portal for the honorable investors. (www.mimt.gov.ir)

The investing capabilities of the I.R. of Iran are specified on the basis of Mineral Resources, Oil, Gas, Agriculture, Animal Husbandry, Young Capable & Professional Human Resources and the factors such as Low Price Energy Resources, Middle Asia & Middle East potential market access have made the investment feasible in Iran.

Please notice the following points that might effectively contribute to successful investment.

- 1- The necessity to export the products (at least 30%)
- 2- The products should be competitive
- 3- To notice the Know-How & the capability of the product development by investing in R & D units
- 4- Investors can benefit from the advantages & incentives of the Foreign Investments Law. According to this law, foreign investors would enjoy the same treatment as the domestic ones (Common Features & Advantages)

With regard to the above mentioned issues, Iran announces to cooperate with and support the foreign investors based on the following listed priorities:

- 1- Foreign Mutual Investment
- 2- Foreign Direct Investment (FDI)
- 3- Under-Brand Production
- 4- Under-License Production

The followings are the seventeen major fields of the investment priorities with a detailed list including their ISIC Codes:

- 1- Exploration
- 2- Exploitation
- 3- Metals & Metallic Goods
- 4- Non-Metallic Minerals
- 5- Petrochemical
- 6- Chemicals
- 7- Polymer
- 8- Cellulose
- 9- Food Industry
- 10-Drug
- 11-Textile & Clothing
- 12-Electricity & Electronic Devices
- 13-Metals & Household Appliances

14- Machinery & Equipment15- Medical Equipment16- Automotive & Driving Force17- Trade

Also the List of Investment Priorities is as follow:

ISIC code	Exploration
10	Copper and Polymetallic Exploration
14	Phosphate Exploration
10	Nickel Exploration
10	Exploration of Raw Material to Produce Aluminum (the First Priority, Bauxite)
10	Iron Ore Exploration
10,14	Precious and Semiprecious Stones Complementary Exploration

ISIC code	Exploitation
1020, 1010	Mechanized Exploitation and Extraction of Coal Mining
1320	Potassium and Magnesium by Exploitation of the Brine
1320	Exploitation of Raw Material to Produce Aluminum (The First Priority, Bauxite)
1310	Exploitation of Iron Ore Mines

ISIC code	Metals & Metallic Goods
1320	Chromium and Manganese Concentrating
2720	Sludge Processing Containing Gold , Silver, & Selenium in Anode Copper Production Process
1320, 2411	Titanium Processing and Titanium Dioxide Pigments Producing
1320 , 2720	Gold Concentrate & Gold Ingot
2413	Polysilicon
1320	Rare Elements Extraction
2720	Magnesium Extraction from Dolomite
2720	Silver, Cadmium, and Cobalt Extraction from Lead and Zinc Wastes
2411	Silicon Metal
2710	Ferro Manganese
2710	Ferro Silico Manganese
2720	Aluminum Ingot
2720	Copper Cathode
2720	Thin Copper Foil
2710	Seamless Steel Pipes
2710	Oil Drilling Pipes

2720	Small Diameter Copper Pipe
2720	Small Diameter Copper Rod
2710	Alloy Steel Wire 5.2-15 mm Diameter (Skein)
2720	Aluminum Foil (less than 9 micron)
2720	Aluminuim Padding
2720	Special Aluminum Alloy Sheet (Deep-Drawing Sheet)
2710 , 2899	All kinds of Flanges by Forging Method (According to Oil, Gas, and Petrochemical Standards)
3520	Light Forged Components Used in the Railway
3430	All kinds of Vehicle Cast Iron Parts (Gearbox cover and Other Related Industrial Parts)
3430	Vehicle Forged Connecting Rods

ISIC code	Non-Metallic Minerals
1422	Salt Exploitation from Urmia Lake
3710, 3720	Extraction and Recycling of Incombustibl Wastages
2699	Incombustible Fibers
2610	Glass Fiber
2699	Basalt Fiber
2692	Ceramic Fiber
2692	Dolomite Firebrick
2694	Various Types of Lime (Hydrated and Micronized)
1010	Briquette from Coal Wastage
1010	Concentrated Coal
2699	Active Bentonite
2699	Calcined Dolomite
2422	Porcelain & Ceramic Color
2692 , 2699	Ceramic Parts with Special Applications
2692 , 2699	Light Incombustible Segments and Goods
2692	Ceramic Roller
2691	Industrial Ceramics
1320	Precious and Semiprecious Stones Processing
2699	Zeolite Processing
1421	Fluorine Processing

2692	Production of Insulated & Refractory Boards (Sheets)
3190	Graphite Electrodes
2699	Glass Foam
3311	Medical Tubes (Venoject)
2610	Solar Glasses
2610	Pharmaceutical Glass Containers (Vial)
2610	Nano Glass Production
2692 , 2693 2695	Brick Producing by up-to-date method with the Priority of Reconstruction and Renovation of Brick Industry (Changing Technology to the Tunnel Furnace)
2422	Digital Printing Ink for the Tiles & Ceramic Industry
2691	Alumina Ceramic Balls

ISIC code	Petrochemical
2320	GTO, GTP (Gas to Propylene) GTPP (Gas to Polypropylene)
2411	2-Ethylhexanol
2411	Ethylene Oxide
2413	Ethylene Copolymer & Vinyl Acetate
2320	Ethylene gas/ Light Oil/ C3+
2413	Aromatic C9 Petroleum Resins Aliphatic C5 Petroleum Resins
2411	Acrylonitrile
2411	Acrylic Monomers
2413	Poly Vinyl Alcohol
2413	SBR (Styrene Butadiene Rubber)
2413	SBS polymer
2413	Ethylene Propylene Diene Monomer (EPDM)
2413	Butyl Rubber
2411	Vinyl Acetate
2413	Fire Resistant Expandable Poly Styrene (EPS , XPS)
2413	Poly Methyl Methacrylate (PMMA)
2413	Poly Silicon Rubber
2413	Polyethers
2413	Polyacetals

ISIC code	Chemicals
2411,2320	Food Grade Hexane
2411	Phosphoric Acid
2411	Lactic Acid of Whey Protein
2411	Phenol
2411	Methylamine
2429	Ethanol from Natural Gas
2411	ETBE: Ethyl Tertiary Butyl Ether
2411	Ethylene Glycol
1549 , 2429	Chemical Essential Oil
2413	Cellulose Acetate
2411	Acetic Anhydride
2411	Maleic Anhydride
2411	Butyraldehyde
2422	Digital Printing Ink
2412	Diammonium phosphate (DAP)
2421	The Multipurpose Technical Pesticides
2412	Triple Superphosphate
2411	Cyclohexane
2411	Coal Tar Down Stream Products Processing
2411	Production of Furfural, From Bagasse
2411	Production of Furfural, from Green Pistachios Shell
2429	Catalysts for Refining, Gas Processing and Petrochemicals
2412	Compost from City Wastes
2412	Organic Fertilizer from Palm Tree Leaves
2412	Biological Fertilizer
2412	Vermi Compost
2412	Potasium Sulphate
2413	Cellulose and Cellulose Derivatives
2411	Iodine

ISIC code	Polymer
2413	Polymeric Alloys
2413	Polyamide -6
2413	Polyamide -66
2413	Biodegradable Polymers
2413	Ion Exchange Resin
2413	Solid Acrylic Resin
2413	Solid Polyester Resin
2422	Water Based Paints
2413	Raw Material for ED Coatings
2520	Nano- Membrane Filters
2520	TPE Sealing Profiles and Tapes for Vehicels
2511	Steel & Steel Belted Radial Tires with Modern Technology
2520	PVC Stretch Film
2520	CAT Eye Lenses (Polycarbonate)
2520	Multylayers Polymeric Film (More Than 3 Layers)
3720	Rubber Powder Made of Used Rubber, Granulated more than 200 Mesh Size (With Modern Technology)
2520	Plastic Sheets with Ion Exchanging Property
2520	Membranes for Water Purification by R.O. Method
2520	PVC & ABS Alloys Sheets
2520	Radiology Film
2422	Electrical Insulator Varnish
2413	Polyol
2413	Teflon Powder

ISIC code	Cellulose
2101	Paper Pulp from Agricultural and Recycled Waste
2101	Newsprint Paper from Waste Paper
2101	Printing & Writing Paper from Bagasse, Imported Pulp & Waste Paper
2109	Wall Paper
2109	Heat Sensitive Paper
2101	Glossy Paper

2101	Paper of Calcium Carbonate
2101	Duplex Paperboard
2102	Tetra-Pak (Special Packaging Carton)
2029	Asalt Pencil
2021	High Pressure laminat & Compact Pressure Laminat Sheets (HPL ,CPL)
2010	laminated Flooring
3610	Exportable Furniture
2022	Double Glazed Wooden Windows (Considering Rules & Principals of Energy Optimization)

ISIC code	Food Industry
1532	Dextrose, Maltose, Fructose
1549	Food Essential Oil
1549	Processing and Packing of Herbal Essential Oil
1549	Allowed Food Color
1546	Production of Probiotic Bacteria as a Supplement to Feed Animal, Poultry, and Fish
2423	Food and Pharmaceutical Beta-carotene Grade, Beta-Carotene Nutritional Supplements (soft gels) 15 mg
2423	Omega3 Nutritional Supplement
2919	Refrigerators Suitable for the Regional Needs and Export
15	Food Industries

ISIC code	Drug
2423	Active Pharmaceutical Ingredients (APIs)
2423	Anti-Cancer Drugs
2423	Biotechnologycal Drugs(Recombinant, Mono Clonal Antibody, Peptides)
2423	Thalassemia Drugs
2423	Recombinant Insulin Drugs
2423	Packaging and Extraction Medicinal Plants Using Supercritical Fluids
2423 , 7495	Packaging and Processing of Medicinal Plants
2424 , 7495	All Kinds of Herbal Medicines
2423	Diagnostic Kits

2423	Radio Pharmaceutical (Materials Used in Radiography, X-Ray, CT Scan, MRI)
1520	Monohydrate Lactose and Anhydrate Lactose (Medication Grade)
2423	Radio Pharmaceutical (APIs and Finished Product)
2411	Sodium Per Carbonate and Sodium Per Borate Used in Detergent Industries

ISIC code	Textile & Clothing
1712	Indigo Dyeing
1711 , 1729	Geotextiles
2430, 1711	Acrylic Fibers and Acrylic Tops
2430	Carbon Fibers
2430	Polyester Staple Fibers
1711	Sewing Thread
2423	Synthetic Surgical Sutures
1711	Silk Yarn and Fabric
2430	High Deneir and High Modulus Nylon and Polyester Filaments
2430	All kinds of Filaments and Micro Filaments
1711	Fine Cotton Yarn Spinning
1711	Spinning & Weaving, Dying, Printing, & Finishing of Woolen and Worsted Fabric System
1711	Spinning, Weaving, Dying, Printing, & Finishing of Cotton Fabric System
1712	Weaving, Dying, Printing, & Finishing of Knitting System
1711	Anti Bacterial Fabrics
1711	Fabric of Black Chador/ Veil
1711	Nano Fabrics
17	Textile Products Using Nanotechnology & Biotechnology
1711	Technical Fabrics & Textiles
1810	Jean Garments
1810	Garments
17	Medical Textiles
17	Textile and Leather Industries

ISIC code	Electricity & Electronical Devices
3110	High Efficiency Transformers (Considering the Development of Existing Units)

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2919	Sun Hybrid Dryer
3220	CCTV Security System
3312	ECU and ACU and Other Electronical Security, Safety, Alarm System of a Car (Considering the Development of Existing Units)
3000	Laser Printer
3230	LED and OLED Production Line (Including Silicon Wafers)
3000	NFC communication Systems for Paying Systems
3110	High Efficiency Electromotors (Considering the Development of Existing Units)
3120	All Kinds of Distance and Differencial Relay
3140	Lithium Battery
3190	Road and Urban Control Traffic Equipment (Considering the Development of Existing Units)
3210	Solar Cells (Including Silicon Wafers)
3220	Safety Communication Network Equipment Such as Firewalls and UTM
3320	Optical Fibers
3592	Electrical Wheelchair
3710, 3720	Electrical and Electronics Waste Recycling
7220	Designing and Producing Softwares About: Server Safety, Financial and Information Transaction, Anti Viruses, Anti Hacking Tools, Developing Software & Open Sources Operating Systems, Video Games.
3313	All Types of Sensors
3110	Electrical Transducer (Invertor) & Controller (Expansion of Existing Factories)
3220	Optical SDH Transformer Equipment (Only for Expansion of Existing Factories)
3140	Alcalaine Batteries

ISIC code	Metals & Household Appliances
2930	Low Energy Consumption Air Conditioners
2919	Air Handling Unit
2919 , 2930	Low Energy Consumption Electrical Chillers
2930	Solar Absorbing Air Conditioners
2930	Direct Drive Washing Machine
2930	Solar Water Heating
2930, 2610	Vaccume Pipes for Solar Water Heating

Low Energy Consumption Absorbing Split Air Conditioner

2891 Sensitiv	Machinery & Equipment ng and Cutting Tools with Micro-Diamond and Nano-Diamond Cover e Precision-Alloy Components Produced by Metallurgy Powder Method
2891 Sensitiv	
	e Precision-Allov Components Produced by Metallurgy Powder Method
	e Treesson-Anoy Components Troudeed by Metanurgy Towaer Method
2912	All Types of Pumps (Oil, Gas, Petrochemical, Fire Fighting Industries)
2922 CNC M	Iachines (Automatic Lathe Machine, Programming Equipment System with Numerical Control for CNC)
	ent and Machinery for General Application (Dairy Industry Machinery uipment with Septic Method, Production Line Machinary for Industrial Bread ,Edible Oil, Livestock and Poultry)
2911	High Power Wind Turbine
2923	Steel Casting & Precision Casting Production Line
2911	Gas Turbine Components
2911	Turbine Components
2912	Compressors for Refrigeration
	ery with Specific Application (Including: Industrial Desalination Plant, ber and Plastic Parts, UPVC Framework Production Line Machinery)
2924	Rotary Drilling Machinery
2912	Compressor for Air End Equipment
2912	Compressed Air Regulators
2912	Valve Control (up to class 1500) for Oil & Gas Industry
2922	Stone Cutting Industry (Granite & Marble)
2912	CVS Pumps (Multistage Under Pressure Types) for Oil Industry
3110	Combined Heat and Power Plant (CHP),(DG,Gas Engine)
2919	Equipment for Generating O2, H2, N2
2911	Industrial Turbines for Oil Industry By Capacity (1-10 MW)
2912	Circulator Pumps for Home Heating Packages
2911	Lobe Oil System for Industrial and Power Plant Turbines
2911 Transn	nission System (Transition, Condensor, & Embeded) for Steam and Gas Turbines
3520	Railways, Bogie, and Wheel Set
2911	Drying Systems for Gas Turbines

ISIC code	Medical Equipment
3311	Disposable Medical and Dental Equipment
3311	Medical Equipment (Blood Bag, Cardiovascular Set)
3311,2423	Dialysis Accessories (Dialysis Filter and Solution)
2423	Fiberglass Orthopedic Plaster
3311	Drug Eluting Coronary Stent, Bear Metal Coronary Stent, Artificial Heart Valve, Heart Guide Wire, Angioplasty Balloon Catheter, Central Venous Catheter (CVC), Central Venous Pressure Catheter (CVP), Angiographic Catheter
3311	Urology & Digestive Catheters and Stents
3311	X-ray RadiologyTube & Generator
3311	Glucometer & Test Strips
3311	Internal & External Artificial Cardiac Pacemaker
3311	Heart-Lung Bypass Oxygenator & Heart Pump
3311	Portable Oxygen Concentrator (To be Used in Home, Ambulance, Car, Walking)
3311 , 2423	Automatic Hematology Analyzer, Automated Clinical Chemistry Analyzer, Immunoassay & Electrolyte Analyzers & Urine Analyzers
3311	Diagnostic Sonography & Ultrasound Scanners
3311	Orthopaedic Prosthesis (Hip, Joints ,) & Prosthesis Implantation Instruments except Screw & Plaque
3311	Linear Accelerator (LINAC) with Selectable Powers for Radiotherapy
3311	Dental Implants
3311	Endoscopy (Light Source, Irrigation System, Suction Unit)
3311	Medical Ventilator & Anesthesia Machine
3311	Bioimplants
3311	Vacuum Blood Collection Tubes, Evacuated Tubes
2423	Polyester Synthetic Surgical Suture
3311	Dental OPG (Orthopantomogram) Radiography Equipment Unit
3311	PET, CT-Scan, MRI
3311	Hemodialysis Machine
3311	Cataract Knife
3311	Plasma Autoclave (Plasma Sterilizer)
3311	Echocardiography
3311	Surgical Mesh
3311	Breast Prosthesis

2423 , 2411	Medical Gas (DLCO, Helium Liquid or Gas, Liquid Oxygen, PreMax)
3311	Dental Handpieces
3311	Excimer Laser (for Coronary Angioplasty)
3311	Cochlear Implants (for Stimulating Nerves Inside the Inner Ear)
3311	Medicine Flow Cytometry
3311	Blood Gas Analyzer
3311	Digital Blood Pressure Monitor
3311	High Performance Liquid Chromatography (HPLC) & Gas Chromatography (GC)
3311	Serum Injection Pump
3311	Heart Automated External Defibrilator (AED), Implantable Cardioverter Defibrillator (ICD)
2430	Hollow Fibers and Raw Materials Used in Dialysis Filter

ISIC code	Automotive & Driving Force
2912	Injectors System and Needle
3430	Production of CNG Car Kits and Other Related Accessories and Equipment
3430	ABS Brake System
3430	Vehicle Airbags
3430	Composite Brake Pads
3430	All Types of Vehicle Axle Shaft
3430	Automatic Gearbox
3430	Shock Absorber with Modern Technology
3410	Vehicle Super Charger
2913	All kinds of Ballbearings & Rollerbearings (Used in Vehicle and Industrial Applications)
2924	Mining Dump Truck
3511	Equipment and Parts Used in All Kinds of Marine Vessels
3511	Construction and Repair of Marine Vessels, According to the Facilities Available in the Coastal Provinces
3410	Spark Ignition Engine & Diesel Engine for Light Vehicle with Modern Technology
3410	Vehicle Production Under Well-known Brands with Maximum Involvement of Domestic Capabilites and Maximum Export Volume
3410, 3591	Electrical Vehicle Motorcycle and the Main Parts

3410	Van (Gasoline and Diesel) with Maximum Involvement of Domestic Capabilites
2924	Multifunctional Mini Loaders
2924	Road & Mining Machinery
3530	Light Aircraft

ISIC code	Trade
4520	Construction of a Provincial International Expo in a Permanent Place
4520	Construction of Permanent Expo for Hand Made Carpet
6519	Stablishment of Asnaf Bank
4520	Expansion & Strengthening the Trade Infrastructur such as Establishment of Export Terminals
6110 , 6210	Establishment of Airlines & Shipping Routes to Export Iranian Goods to Foreign Markets Needs
7010	Stablishment of Logestic States or Trade Hubes
7010	Stablishment or Expansion of Guilds States
5211 , 5219 5220	Stablishment or Expansion of Chain Stores (Supplier of Good & Services)
5252	Stablishment of Fresh Fruit & Vegetables Centers
51	Stablishment or Expansion of Virtual Markets & Network Marketing
51	Expansion & Regulation of Distributing Companies & Supporting the Establishment of Logestic Companies
51	Establishment of Qualified Compainies in Marketing & Exporting for Industrial Goods

5. The Brief Specifications of selected projects for Investment

5. The Brief Specifications of selected projects for Investment(30 Projects)

In order for the familiarization and primary analysis of the projects, in this phase, the specifications and brief information of 30 prioritized selected projects have been presented at the following link ,which is classified in these 7 categories:

- 1. Automobile
- 2. Ship making
- 3. Mine and mineral industries
- 4. Basic metals and their products
- 5. Petrochemical and chemical and downstream industries
- 6. Textile
- 7. Cellulose industries

attachment\5. The Brief Specifications of selected projects for Investment.pdf

6. The Framework of International Contracts

6. The Framework of International Contracts

The most important contracts that would be signed with the foreign counterparts are as follow:

- 1. Cooperation contracts
- 2. Under license and brand production contract
- 3. BOT contract
- 4. BOO contract
- 5. PPP contract for the infrastructures, especially as for water, electricity, roads, railroad networks, communications, ...
- 6. Technology transfer contract

7.Guide of Investment executive Steps

7.Guide of Investment executive Steps

The executive guide for investment in iran is as the following link.

attachment\7. Guide of Investmenr Executive Steps.pdf

8. The Important and Relevant Acts and Regulations

8. The Important and Relevant Acts and Regulations

Some of important and relevant acts for foreign investment can be classified as follow:

- 8.1. Foreign Investment Promotion and Protection Act (FIPPA)
- 8.2. Value Added Tax Act
- 8.3. Mining Act
- 8.4. Direct Taxes Act
- 8.5. Customs Act

8.6. The Instruction Activity Certificate Issuance of the Formal Agents, Offices, Branches, and Sales agents of Foreign Companies in Iran

8.7. Supportive Acts and Regulations

All the above items are translated in English except Customs Act and reformation of Direct Taxes Act (2015), while all of them are accessible in the following link.

attachment\8. Some Important and Relevant acts and Regulations

9.The Strategic Plan of Ministry of Industry, Mine & Trade

9. The Strategic Plan for the Ministry of Industry, Mine & Trade

It should be noted that Ministry of Industry, Mine, and Trade has been developed and released a strategic vision of 2025 which will be presented in English in the near future and persian file is accessible in the following link.

attachment\9. The Strategic Plan for Ministry of Industry, Mine & Trade..pdf

Contact us

* Website: www.mimt.gov.ir

*Mail address: No. 33 Shahid Kalantari St., Shahid Gharani St., Tehran, Iran.

*Email: FFI@MIMT.GOV.IR

*Telephone: (+98) 2188801772