

Investment Opportunities - Summary Sheet
 (According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1- Industrial/ Mine/ Trade Field: Electric Car	
2- Proposed Annual Capacity: 10000 Units	
3- Fixed Capital Investment Project Volume (million\$): 50	
4- Proposed Appropriate Places (Provinces) for Establishment: Tehran, Esfahan (Golpayegan), East Azerbaijan, Razavi Khorasan	
5- The Major Consuming Raw Materials: Lithium Battery, Electromotor, Axles, Body, Interior & Outer Trim	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered , in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Hybrid Car	
2- Proposed Annual Capacity: 15000 Units	
3- Fixed Capital Investment Project Volume (million\$): 75	
4- Proposed Appropriate Places (Provinces) for Establishment: Tehran, Isfahan (Golpayegan), East Azerbaijan, Razavi Khorasan	
5- The Major Consuming Raw Materials: Lithium Battery, Electromotor, Axles, Body, Interior & Outer Trim, Internal Combustion Engine	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: 3 Cylindrical & Low Consumption Engine	
2- Proposed Annual Capacity: 500000 Units	
3- Fixed Capital Investment Project Volume (million \$): 470	
4- Proposed Appropriate Places (Provinces) for Establishment: Tehran, East Azerbaijan, Markazi	
5- The Major Consuming Raw Materials: Cylinder, Cylinder Head, Piston, Camshaft, Crankshaft	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8-Required Modern Technologies: Engine with 100 hp and Emission Amounts Maximum 140 gr in 100 km.	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Vehicle Production	
2- Proposed Annual Capacity: 500000 Units	
3- Fixed Capital Investment Project Volume (million\$): 750	
4- Proposed Appropriate Places (Provinces) for Establishment: Razavi Khorasan, East Azerbaijan, Fars, Isfahan, Kerman	
5- The Major Consuming Raw Materials: Body Plate, Engine, Gearbox, Axles, Dashboard & Decorations, Car Seats	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7-Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: With up to date European Technology & Standards (Specially regarding to the Emission, Fuel Consumption, Safety and Quality)	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Automatic Gearbox	
2- Proposed Annual Capacity: 500000 Sets	
3- Fixed Capital Investment Project Volume (million\$): 200	
4- Proposed Appropriate Places (Provinces) for Establishment: Hamadan, North Khorasan, Qom, Semnan, East Azerbaijan, Chahar Mahal and Bakhtiari, Kohgiluyeh and Boyer Ahmad	
5- The Major Consuming Raw Materials: Alloyed Steel, Aluminum Ingot	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): 	
8- Required Modern Technologies: Modern European Technology (Tip Tronic, Double Clutch Shifter)	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Construction of Marine Vessels	
2- Proposed Annual Capacity: 150000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 400	
4- Proposed Appropriate Places (Provinces) for Establishment: Sistan and Baluchestan, Hormozgan (Makran Coasts), Khuzestan (Khorramshahr)	
5- The Major Consuming Raw Materials: All Kinds of Steel Sheets, Propulsion Engine System, Power Transmission System, Navigation System, Components & other Parts and Pieces such as: Pupms, Compressors, ...	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Ceramic Fiber	
2- Proposed Annual Capacity: 15000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 100	
4- Proposed Appropriate Places (Provinces) for Establishment: Bushehr, Sistan and Baluchestan, Hormozgan, Kermanshah	
5- The Major Consuming Raw Materials: Aluminum, Silica, Zirconium Oxide	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Glass Fiber	
2- Proposed Annual Capacity: 90000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 160	
4- Proposed Appropriate Places (Provinces) for Establishment: Qazvin, Zanjan, Yazd, South Khorasan, Razavi Khorasan, Luristan, Fars, East Azerbaijan	
5- The Major Consuming Raw Materials: Silica, Boron Silicate, Sodium Carbonate	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): Foreign Direct Investment is recommended in the field of railway infrastructures.	
8- Required Modern Technologies: Platinum Bushing System Direct melting	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Basalt Fiber	
2- Proposed Annual Capacity: 60000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 225	
4- Proposed Appropriate Places (Provinces) for Establishment: Sistan and Baluchestan, South Khorasan, Hamadan, Zanjan	
5- The Major Consuming Raw Materials: Basalt Stone	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Coal Exploration, Exploitation and Processing	
2- Proposed Annual Capacity: -Coal: 4000000 Tons -Coal Concentrate: 2000000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 700	
4- Proposed Appropriate Places (Provinces) for Establishment: Kerman, South Khorasan, Semnan	
5- The Major Consuming Raw Materials: Coal	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): 	
8- Required Modern Technologies: 	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Production of Alumina from Nepheline Syenite	
2- Proposed Annual Capacity: 200000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 200	
4- Proposed Appropriate Places (Provinces) for Establishment: East Azerbaijan, Ardabil	
5- The Major Consuming Raw Materials: Nepheline Syenite	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas <input type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): 	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Aluminum Ingot	
2- Proposed Annual Capacity: 300000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 900	
4- Proposed Appropriate Places (Provinces) for Establishment: East Azerbaijan, Khuzestan, Fars, Hormozgan, North Khorasan	
5- The Major Consuming Raw Materials: Alumina Powder	
6-Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): Investing in Infrastructures to Construct the Power Supply	
8- Required Modern Technologies: Reylonds, VAW, SAMI, Hydro, ...	
9- Type of Cooperation:	
9-1- Joint Venture	<input checked="" type="checkbox"/>
9-2- Foreign Direct Investment (100% Foreign Investment)	<input checked="" type="checkbox"/>
9-3- Under License Production	<input type="checkbox"/>
9-4- Under Brand Production	<input type="checkbox"/>
9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Aluminum Foil (less than 9 micron)	
2- Proposed Annual Capacity: 100000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 190	
4- Proposed Appropriate Places (Provinces) for Establishment: East Azerbaijan, Hormozgan, Zanjan, Hamadan, Markazi, Qazvin	
5- The Major Consuming Raw Materials: Aluminum Ingot (92%-99%)	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Steel Cord	
2- Proposed Annual Capacity: 100000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 120	
4- Proposed Appropriate Places (Provinces) for Establishment: Kerman, Lorestan, Sistan and Baluchestan, Kermanshah, Ardabil	
5- The Major Consuming Raw Materials: Superior High-Carbon Steel Rod Wire	
6- Raw Material Source: Domestic Source <input type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation:	
9-1- Joint Venture	<input checked="" type="checkbox"/>
9-2- Foreign Direct Investment (100% Foreign Investment)	<input checked="" type="checkbox"/>
9-3- Under License Production	<input type="checkbox"/>
9-4- Under Brand Production	<input type="checkbox"/>
9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/>

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1-Industrial/ Mine/ Trade Field: Exploitation and Extraction of Titanium Mines and Processing to Titanium Dioxide Pigments	
2- Proposed Annual Capacity: Titanium Dioxide Pigments: 50000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 250	
4- Proposed Appropriate Places (Provinces) for Establishment: South Kerman, East Azerbaijan, West Azerbaijan	
5- The Major Consuming Raw Materials: Rutile Ore	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Sulfur Technology by Calcination	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field: Silicon Metal, Polysilicon	
2- Proposed Annual Capacity: - Silicon Metal: 100000 Tons - Polysilicon: 10000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 1000	
4- Proposed Appropriate Places (Provinces) for Establishment: Lorestan, Hamadan, East Azerbaijan, West Azerbaijan	
5- The Major Consuming Raw Materials: High Purity Silica	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): 	
8- Required Modern Technologies: Czochoralski, Arc Furnace	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field: Solar Cells From Wafer Production	
2- Proposed Annual Capacity: 300 MW	
3- Fixed Capital Investment Project Volume (million\$): 280	
4- Proposed Appropriate Places (Provinces) for Establishment: Semnan, Sistan and Baluchestan, South Khorasan , Lorestan	
5- The Major Consuming Raw Materials: Silicon, Glass	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Poly Crystal, Mono Crystal	
9- Type of Cooperation:	
9-1- Joint Venture	<input checked="" type="checkbox"/>
9-2- Foreign Direct Investment (100% Foreign Investment)	<input checked="" type="checkbox"/>
9-3- Under License Production	<input checked="" type="checkbox"/>
9-4- Under Brand Production	<input type="checkbox"/>
9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field: Gold Ingot & Gold Concentrate	
2- Proposed Annual Capacity: - Gold Ingot: 800 Kg - Gold Concentrate: 2 Tons	
3- Fixed Capital Investment Project Volume (million\$): 20	
4- Proposed Appropriate Places (Provinces) for Establishment: East Azerbaijan, West Azerbaijan, Isfahan, Razavi Khorasan, Kurdistan	
5- The Major Consuming Raw Materials: Gold Ore	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: -Gold ingot: Induction Furnace for Melting & Casting -Gold Concentrate: Heap Leaching	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field: Ferro Manganese Ferro Silico Manganese	
2- Proposed Annual Capacity: - Ferro Manganese: 30000 Tons - Ferro Silico Manganese: 20000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 50	
4- Proposed Appropriate Places (Provinces) for Establishment: Sistan and Baluchestan, Hormozgan, Khuzestan	
5- The Major Consuming Raw Materials: Silica Quartz Ore, Manganese Ore, Iron Ore	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Three Electrode Electric Arc Furnace (Reduction)	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	 <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field : Copper Cathode	
2- Proposed Annual Capacity: 100000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 200	
4- Proposed Appropriate Places (Provinces) for Establishment: Kerman, East Azerbaijan, West Azerbaijan, Sistan and Baluchestan	
5- The Major Consuming Raw Materials: Copper Stone Ore in Suitable Grade	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Heapleaching and Bioleaching	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Investment Opportunities - Summary Sheet
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1-Industrial/ Mine/ Trade Field: Cyclohexane, Caprolactam, Adipic Acid, Ammonium Sulfate	
2- Proposed Annual Capacity: - Cyclohexane: 150000 Tons - Caprolactam: 70000 Tons - Adipic Acid: 70000 Tons - Ammonium Sulfate: 170000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 540	
4- Proposed Appropriate Places (Provinces) for Establishment: Khuzestan (Mahshahr)	
5- The Major Consuming Raw Materials: Benzene, Ammonia, Sulfuric Acid	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Chain Conversion of Natural Gas to Olefins and Polyolefins (GTO) Containing Methanol, Propylene, Ethylene, Polypropylene, Polyethylene, Cut C4	
2- Proposed Annual Capacity: - Methanol: 1800000 Tons - Propylene: 300000 Tons - Ethylene: 300000 Tons - Polypropylene: 300000 Tons - Polyethylene: 300000 Tons -C4: 105000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 2000	
4- Proposed Appropriate Places (Provinces) for Establishment: Razavi Khorasan (Saraks), Kohgiluyeh and Boyer Ahmad	
5- The Major Consuming Raw Materials: Natural Gas	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: UOP	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Chain Conversion of Natural Gas to GTPP (Gas To Poly Propylene) Containing Methanol, Propylene, Polypropylene, Gasoline, LPG (Liquefied Petroleum Gas)	
2- Proposed Annual Capacity: - Methanol: 2310000 Tons - Propylene: 520000 Tons - Polypropylene: 520000 Tons -Gasoline: 143000 Tons -Liquefied Petroleum Gas: 54000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 1,200	
4- Proposed Appropriate Places (Provinces) for Establishment: South Khorasan (Birjand), North Khorasan (Bojnurd), Ardabil, Sistan and Baluchestan (Chabahar)	
5- The Major Consuming Raw Materials: Natural Gas	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Lurgi	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Polyacetals (Polyoxymethylene)(POM)	
2- Proposed Annual Capacity: 50000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 400	
4- Proposed Appropriate Places (Provinces) for Establishment: Khuzestan, Bushehr	
5- The Major Consuming Raw Materials: Methanol, Ethylene Oxide, Benzene	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8-Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Acrylat Chain (Propylen, Acrylonitrile, Acrylic Acid, Acrylic Esters, Propylene Glycol)	
2- Proposed Annual Capacity: Acrylat Chain: -Propylene: 500000 Tons -Acrylonitrile: 300000 Tons -Acrylic Acid: 100000 Tons -Acrylic Esters: 80000 Tons -Propylene Glycol: 125000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 1800	
4- Proposed Appropriate Places (Provinces) for Establishment: Hormozgan (Parsian Special Economic Zone), Bushehr	
5- The Major Consuming Raw Materials: Methanol	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input type="checkbox"/>	
7-Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

Industrial/ Mine/ Trade Field: Methyl Methacrylate Poly Methyl Methacrylate	
Proposed Annual Capacity: - Methyl Methacrylate: 250000 Tons - Poly Methyl Methacrylate: 40000 Tons	
Fixed Capital Investment Project Volume (million\$): 1200	
Proposed Appropriate Places (Provinces) for Establishment: Hormozgan	
The Major Consuming Raw Materials: Formaldehyde	
Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreint Source <input type="checkbox"/>	
Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.): 	
Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: All Steel Tires (Bus, Truck) Steel Belted Tires (Passenger)	
2- Proposed Annual Capacity: 50000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 230	
4- Proposed Appropriate Places (Provinces) for Establishment: Luristan, Kermanshah, Sistan and Baluchestan, Ardabil, Kurdistan	
5- The Major Consuming Raw Materials: Natural Rubber, Synthetic Rubber, Carbon Black, Steel Cord, Textile Skeleton Tire, All kinds of Oil and Chemicals	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: From technological companies such as: Michelin, Pierly, Bridgestone, Goodyear	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Oxo Alcohols (2-Ethylhexanol, Normal Butanol, Isobutanol)	
2- Proposed Annual Capacity: - 2-Ethylhexanol: 200000 Tons - Normal Butanol: 50000 Tons - Isobutanol: 20000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 220	
4- Proposed Appropriate Places (Provinces) for Establishment: Mahshahr Special Economic Zone	
5- The Major Consuming Raw Materials: Butyraldehyde	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: From Butyraldehyde Aldolysatipon and then Dyhidration	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Spinning, Weaving, Dying, Printing & Finishing of Cotton Fabric System Textile	
2- Proposed Annual Capacity: 50 million Sqm	
3- Fixed Capital Investment Project Volume (million\$): 150	
4- Proposed Appropriate Places (Provinces) for Establishment: Isfahan, Yazd, Semnan, Zanjan, Qazvin, Khorasan, East Azerbaijan, Fars	
5- The Major Consuming Raw Materials: All Kinds of Spun Yarn in Cotton Fabric System (Cotton, Polyester, Viscose), Color and Chemicals for Finishing	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies: Spinning: Ring (with Suitable Fine Yarn) Weaving: Projectile Weft Insertion System and Air jet Dyeing and Finishing: Systems with Minimum Water Consumption Printing: Digital System and Inkjet	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>

Investment Opportunities - Summary Sheet
(According to the Investment Priorities of The Ministry of Industry, Mine and Trade)

1-Industrial/ Mine/ Trade Field: Pulp Paper, Printing & Writing Paper	
2- Proposed Annual Capacity: 150000 to 200000 Tons	
3- Fixed Capital Investment Project Volume (million\$): 120	
4- Proposed Appropriate Places (Provinces) for Establishment: Khuzestan	
5- The Major Consuming Raw Materials: Waste Paper, Imported Pulp Paper or Pulp Paper from Agricultural Waste	
6- Raw Material Source: Domestic Source <input checked="" type="checkbox"/> Foreign Source <input checked="" type="checkbox"/>	
7- Infrastructural Status: Water Supply: <input checked="" type="checkbox"/> Electricity: <input checked="" type="checkbox"/> Gas: <input checked="" type="checkbox"/> Transportation Network: Road <input checked="" type="checkbox"/> Railway <input checked="" type="checkbox"/> Marine <input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Explanations (investment field in establishing required infrastructure/s is offered, in case the governmental infrastructure is not prepared.):	
8- Required Modern Technologies:	
9- Type of Cooperation: 9-1- Joint Venture 9-2- Foreign Direct Investment (100% Foreign Investment) 9-3- Under License Production 9-4- Under Brand Production 9-5- Know How Transfer and Developing the Existing R&D Units	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>