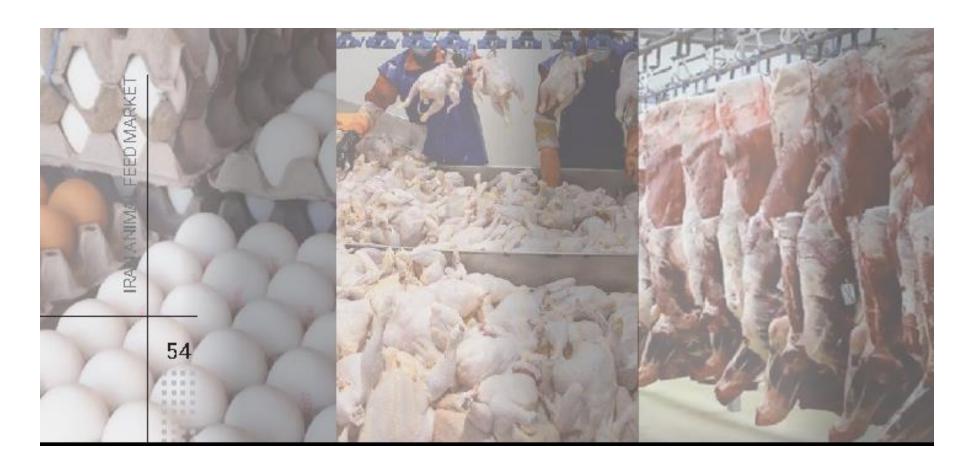


Livestock Industry in Iran



Overview Major Agriculture Products



16.5_{Mha} Arable Land



46.2% Irrigated Arable Land



53.8 % Rainfed Arable Land



7,759 ha Green House Cultivation Area



2,759 Number of Medium & Big Food Processors



23,648
Number of Modern
Cattle Farms



17,768 Number of Modern Chicken Farms



17,610 Number of Aquacultural Holdings



96,327 Number of Apicultural Holdings



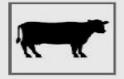
18,120 Number of Sericultural Holdings



45 M Sheep & Lamb



15.4 M Goat & Kids



5.4 M Cattle & Calves



196 Thousand Camel



223 Thousand Buffalo



Production of Red Meat



Production of Chicken Meat



12.3 MT

of Milk



1.3 MT

of Eggs



1.25 MT

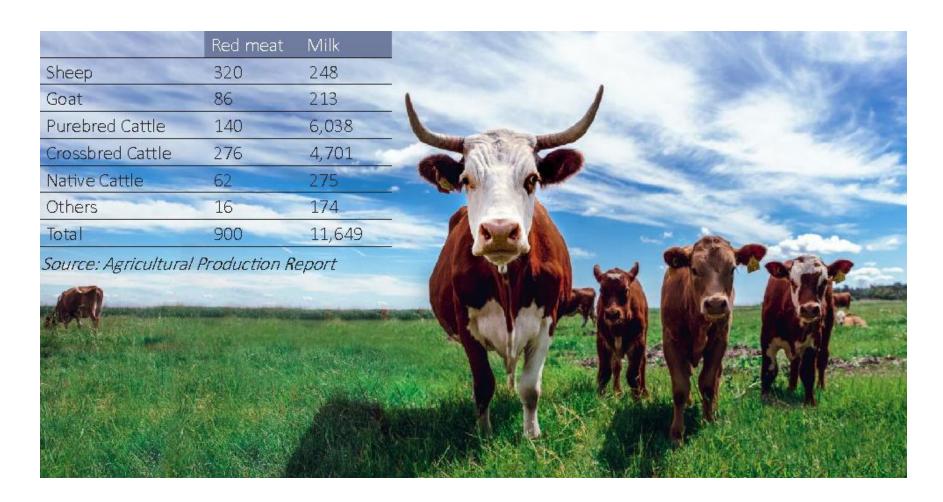


Catches & Honey Production of Aquatics

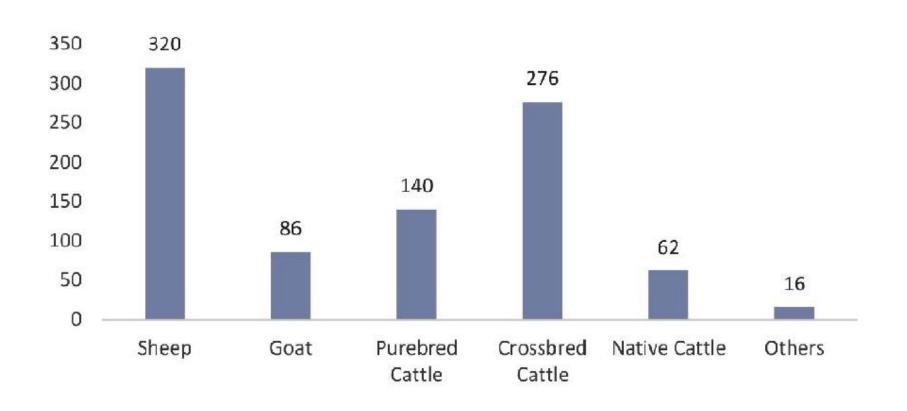
Population of Livestock by Type (2022) - 000 head



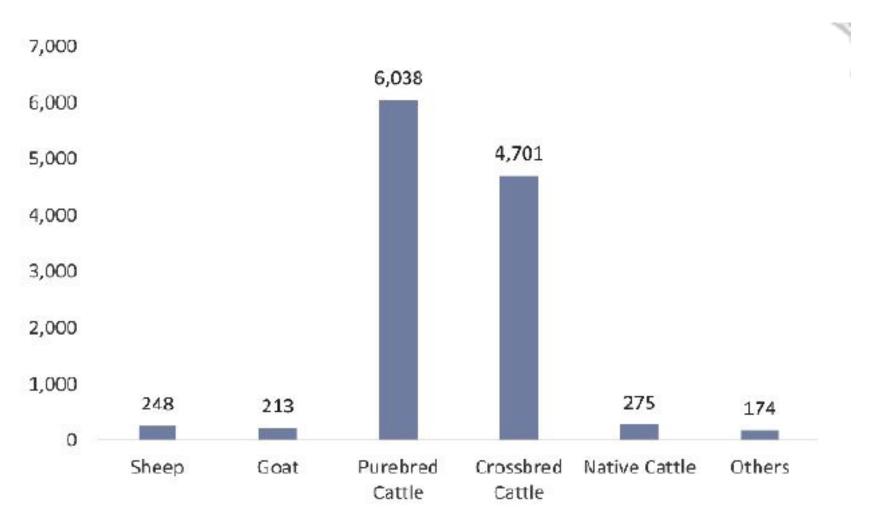
Red Meat & Milk Production by Livestock (2022) - 000 tons



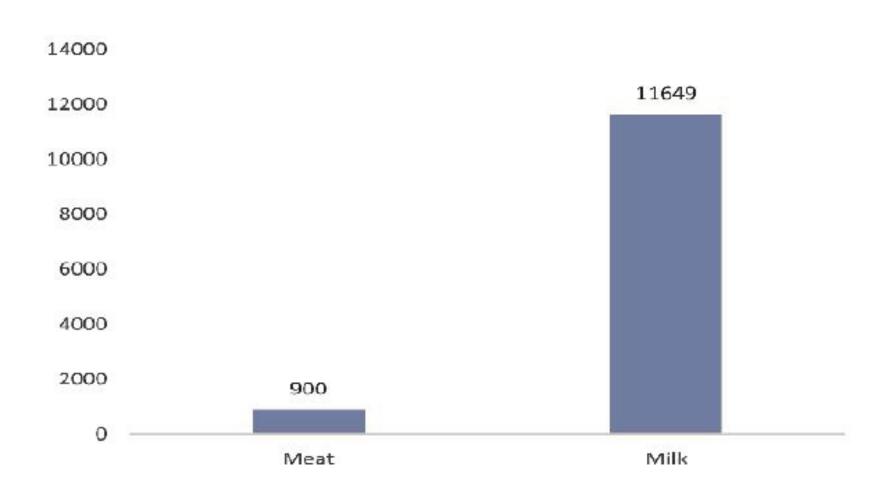
Red Meat & Milk Production by Livestock (2022) - 000 tons



Milk Production by Livestock (2022) - 000 tons



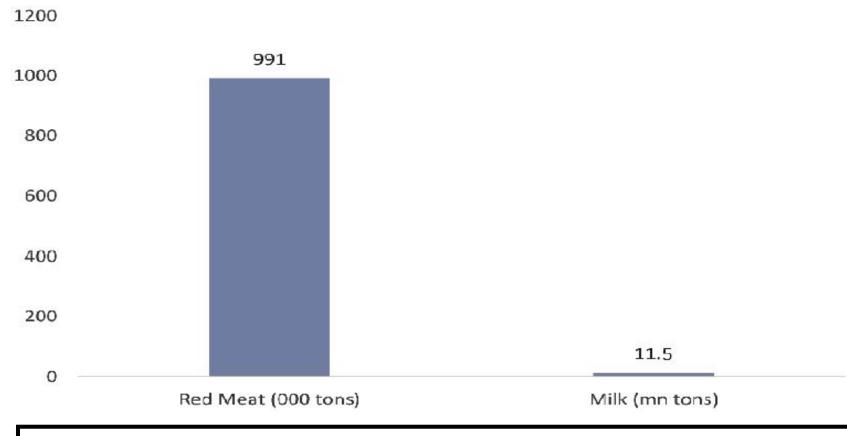
Red Meat & Milk Production by Livestock (2022) - 000 tons



Iran's position in the production of animal products in the world in 2023

Product type	Iran's rank globally	Production Volume
Red meat*	18	900 Thousand MT
Chicken meat	8	2.8 Million MT
Milk	22	12 Milion MT
Table Egg	10	1.3 Milion MT
Honey	3	136 Thousand MT

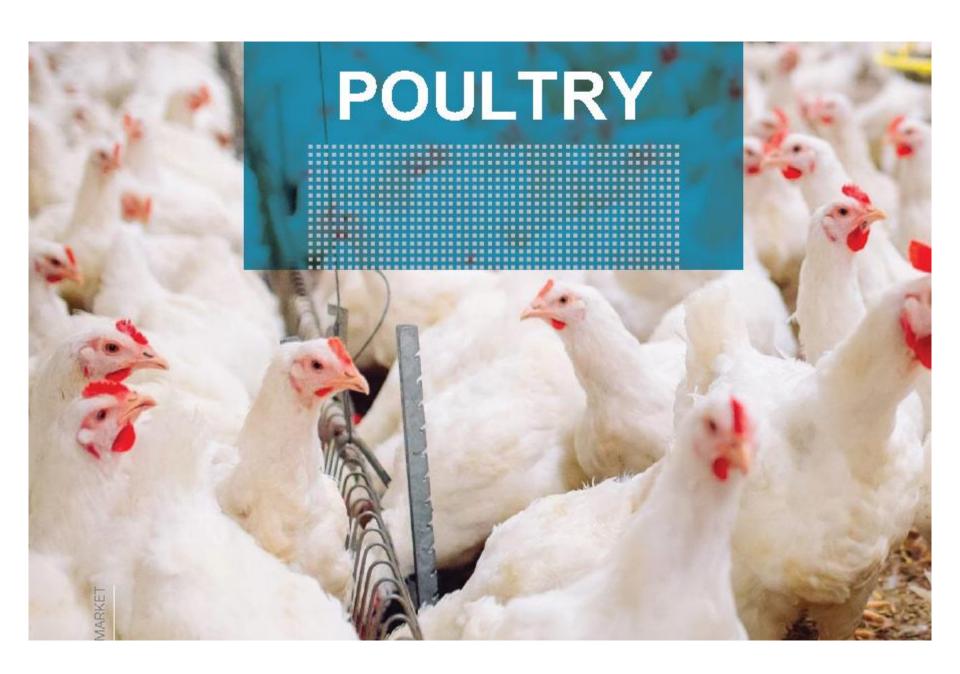
Livestock Production in the Vision of Sixth Development Plan



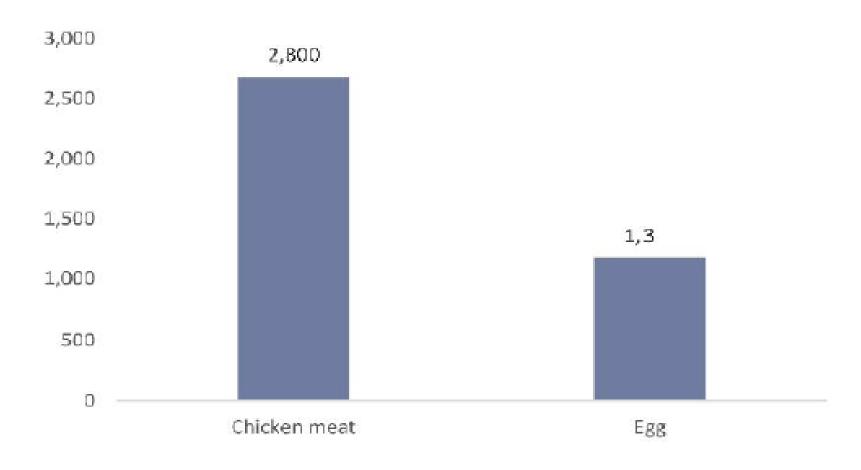
Red Meat (000 tons)	991
Milk (mn tons)	11.5

Livestock Consumption 2023 – Kg

	Consumption
Red Meat	11.13
Milk	118.88
Poultry Meat	33.93
Table Eggs	15.24
Total	1 7 9.18



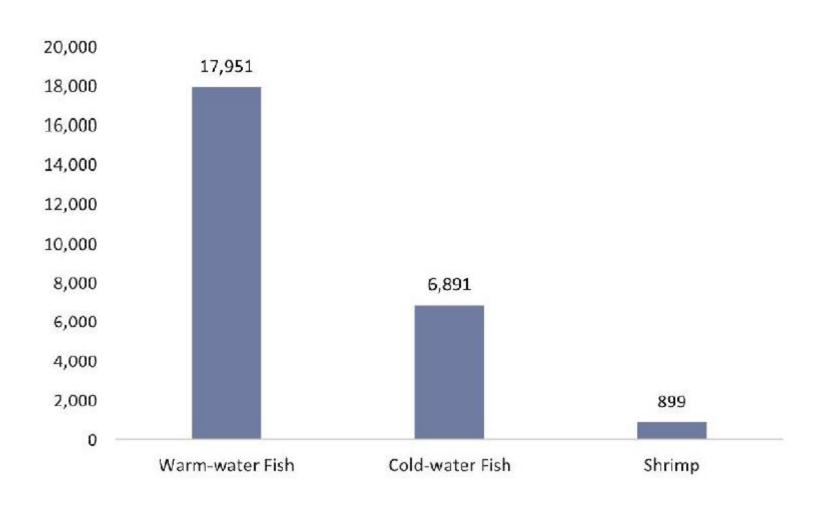
Chicken Meat & Egg Production-2023-000 tons



	Consumption
Chicken meat	33.9
Egg	15.24
Total	49.14



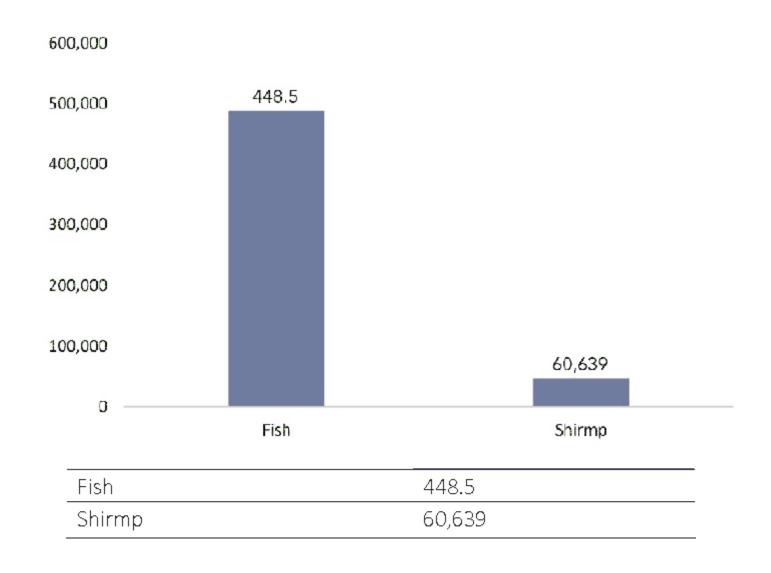
Fish & Shrimp Farms - 2022



Aquaculture Production-2022-tons

	Production
Warm-water fish	239, 7 13
Cold-water fish	208,800
Warm-water shirmp & Lobester	60,631
Shirmp	8
Other	92283
Total	601,435

Fish & Shrimp Production-000 tons





The trend of animal feed mills in the past 65 years ago

- Yr. ended March 1953: establishment of the first feed mill
- 🖒 Yr. ended March 1977: 19 feed mills and nominal capacity of 314 thousand tons
- Yr. ended March 1983: 133 feed mills and nominal capacity of 2.6 million tons
- 🖒 Yr. ended March 1999: 214 feed mills and nominal capacity of 4.2 million tons
- Yr. ended March 2008: 410 feed mills and nominal capacity of 10 million tons.
- Yr. ended March 2013: 517 feed mills and nominal capacity of 17 million tons.
- Yr. ended March 2018: 700 feed mills and nominal capacity of 21 million tons.
- Yr. ended March 2023: 1029 feed mills and nominal capacity of 27 million tons

Total Feed Requirement -2023-000 tons

Concentrate	Requirement	% of Raw protein
Li vestock Corn	11106	
Li vestock Barley	8017	-
Sorghum Seeds	332	-
Soybean Meal	3925	44
Sunflower Seed Meal	850	37
Colza Meal	200	32
Cotton Seed Meal	184	41
Total	24614	-

Comparative statistics of import of feed inputs in 2022&2023

	2022		2023		Change %	
Subsidiary	Volume (Milion MT)	Value (Milion \$)	Volume (Milion MT)	Value (Milion \$)	Volume	Value
Corn	8.08	3270	10.2	3782	26	15
Barley	2.37	990	2.2	747	-8	-25
Soybean meal	1.34	854	1.68	1061	25	24
Soy Seeds	1.97	1974	2.7	1926	37	-3
Total	13.76	7088	16.78	7516	21	6

Imported Feed Ingredients from Origin Countries

	Raw Materials
Russia	Barely, Wheat, Soybean Meal
Ukraine	Barely, Corn
Kazakhstan	Barely, Wheat, Oil Seed Cake
Brazil	Soybean Meal, Corn
Argentina	Soybean Meal, Corn
China	Premix
EU	Barely, Premix, Minerals, Vitamins, Substitutes for Milk, Supplements
Eastern Europe	Corn, Oil Seed Cake
Australia	Wheat

Thank You

