



# NSP Group

Namad Sanat Pars

2023



# NSP Group TIMELINE

2005

NSP Group

2007

● Tiv Energy (TIV) [1997]

2008

● Fakoor Sanat Tehran (FST) [1993]  
● Fakoor Meghnatis Spadana (FMS) [2004]

2009

● Mashin Sazi Vijeh (MSV) [1983]

2010

● Kimia Samaneh Sabz (KSS) [2006]

2012

● Paya Zarand (PAZ) [2002]  
● Rahbar Farayand Aria (RFA)

2013

● Mes Kavan Abbasabad (MKA) [2007]  
● Navid Farayand Alborz (NFA)

2015

● Kimia Samaneh Zomorrod Iranian (KSZ)

2016

● Touba Gostar Pasargad (TGP) [2010]

2017

● Paya Foolad Kavir Yazd (PAF) [2014]

2020

● Namad Farayand Sobh (NFS)  
● Mobin Mehr Qom (MMQ) [2007]

2021

● Mianbandan (MNB) [2002]  
● Namad Tejarat Shally (SHL)  
● Namad Farayand Alma (ALM)

2023

● Rahbar Farayand Sirjan (RFS) [2005]  
● Ekteshafi Pars Khanyab (PKY)  
● Novin Sanat Zist Fam (ZIF)



● Establishment  
● Acquisition  
[ ] Establishment Year

# NSP GROUP AT A GLANCE

# TOP 50

As a private holding company, NSP Group is known as one of the top 50 companies in the country, while some of its subsidiaries are also amongst the top 100 biggest Iranian companies, compared to IMI ranking system.

NSP Group owns some local and international subsidiary companies in various industries, which hold a vast variety of capabilities, required for covering their associated industrial value chains in:

#### • Mining and metals industries

- Owning mining licenses, exploration, exploitation, processing, production, and trading of copper & iron
- Financing & construction of concentrate, pelletizing, steel, and coal plants (EPC, EPCF, BOO, BOT, investment)
- Equipment design, manufacturing & procurement

#### • Agrifood industry

- Production & trading of food and agricultural products
- Owning different farms
- Fish farming

#### • Water, wastewater and utility industries

- Design, procurement, and construction of desalination plants, residential and industrial water and wastewater treatment plants, water pipelines, pumping stations and hydroelectric power plants (EPC, EPCF, BOO)

#### • Chemical products

- Production & trading of disposable bio-based containers
- Production & trading of different chemicals

#### • Oil, gas & petrochemical industries

- Design, procurement, and construction of oil & gas pipelines, storage tanks, desalination plants, and petrochemical refineries (EPC & F)
- Equipment design, manufacturing & procurement

Company	Name	Contracting	Manufacturing	Production	Trading
PKY *	Ekteshafi Pars Khanyan				Exploration
FMS	Fakoor Meghnatis Spadana		✓		
FST	Fakoor Sanat Tehran	✓		✓	
KSS	Kimia Samaneh Sabz			✓	
KSZ	Kimia Samaneh Zomorrod Iranian			✓	
MSV	Mashin Sazi Vijeh	✓			
MKA	Mes Kavan Abbas Abad			✓	
MNB	Mianbandan			✓	
MMQ	Mobin Mehr Qom			✓	
ALM	Namad Farayand Alma			✓	✓
NFS	Namad Farayand Sobh			✓	
SHL	Namad Tejarat Shally				✓
NFA	Navid Farayand Alborz			✓	
ZIF	Novin Sanat Zist Fam			✓	
PAF *	Paya Foolad Kavir Yazd			✓	
PAZ	Paya Zarand			✓	
RFA	Rahbar Farayand Aria	✓			
RFS	Rahbar Farayand Sirjan			✓	
TIV	Tiv Energy	✓	✓		
TGP	Touba Gostar Pasargad			✓	

\* Affiliated Company

# VMV STATEMENTS

## Vision

In 2025, NSP Group will be an international multi-business holding & investment company within the top 50 Iranian companies.

## Mission

As a technology-based investment group, NSP owns many local and international companies in contracting, manufacturing, production and services, relying on its leading technologies on the one hand, and the innovation and effectiveness of its human resources as the main asset of the group on the other hand.

## Values

Our activities are based on following principles:

- Mutual beneficial interactions with our customers, shareholders and suppliers.
- Continuous growth which stems from the experience and knowledge of our human resources.
- Honesty, cooperation, loyalty, and a deep respect for human dignity.
- Social responsibility and environment protection.

# STRATEGIES

NSP Group's growth strategy in corporate level is mainly based on these principal guidelines:

- 1- Multipolarity of core businesses
- 2- Vertical business integration in existing value chains
- 3- Business diversification
- 4- Market expansion by focusing on international markets
- 5- Total risk management of the group as a whole
- 6- Increasing total income, profit, and tangible assets of the group
- 7- Synergizing & enabling subsidiary companies & businesses
- 8- Creating a set of sustainable competitive advantages for the group based on the existing & newly-developed core competencies
- 9- Spreading a business network among subsidiary companies
- 10- Managerial human resources development
- 11- Improving the QWL of manpower
- 12- Investing on innovation-based production & services

# CERTIFICATES

GRANTED TO NSP GROUP  
SUBSIDIARY COMPANIES



شرکت‌های تابعه گروه در حوزه پیمانکاری موفق به کسب رتبه‌های متعددی از سازمان برنامه و بودجه کشور شده‌اند که برخی از مهم‌ترین آنها به شرح ذیل است:

No.	FIELD	CERTIFICATES
1	Mine & Industry	1 <sup>st</sup> Grade
2	Installations & Facilities Construction	1 <sup>st</sup> Grade
3	Water And Wastewater Installations	1 <sup>st</sup> Grade
4	Design & Build EPC Contracting	1 <sup>st</sup> Grade
5	Water EPC Contracting	1 <sup>st</sup> Grade
6	Residential Construction	1 <sup>st</sup> Grade
7	Oil & Gas	1 <sup>st</sup> Grade
8	Power	3 <sup>rd</sup> Grade
9	Road Construction	3 <sup>rd</sup> Grade

# HUMAN RESOURCES

According to the Group's knowledge-based values, NSP strongly believes in employing qualified experts in its diversified business units.

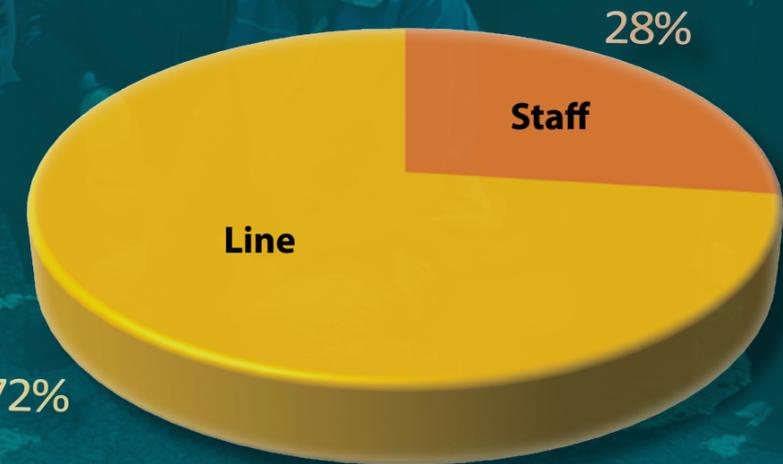
In this regard, powerful teams of professionals in various areas from engineering, procurements, construction and production to financial services and management help NSP to realize its vision. This advantage gives the company the opportunity to cope with complicated technical and managerial issues.

NSP Group believing that the main asset of every organization is its human resources, NSP Group has put the recruitment of expert and hard-working individuals on its human resource development agenda since the beginning. By providing equal employment opportunities for university graduates through defining specific recruitment strategies, NSP Group has developed for itself a significant professional and managerial repertoire.

Person



Year



# CORE BUSINESSES

Core businesses of the Group are mainly categorised into two separate divisions:

- A) Contracting & manufacturing
- B) Production & trading

## **A. Contracting & manufacturing:**

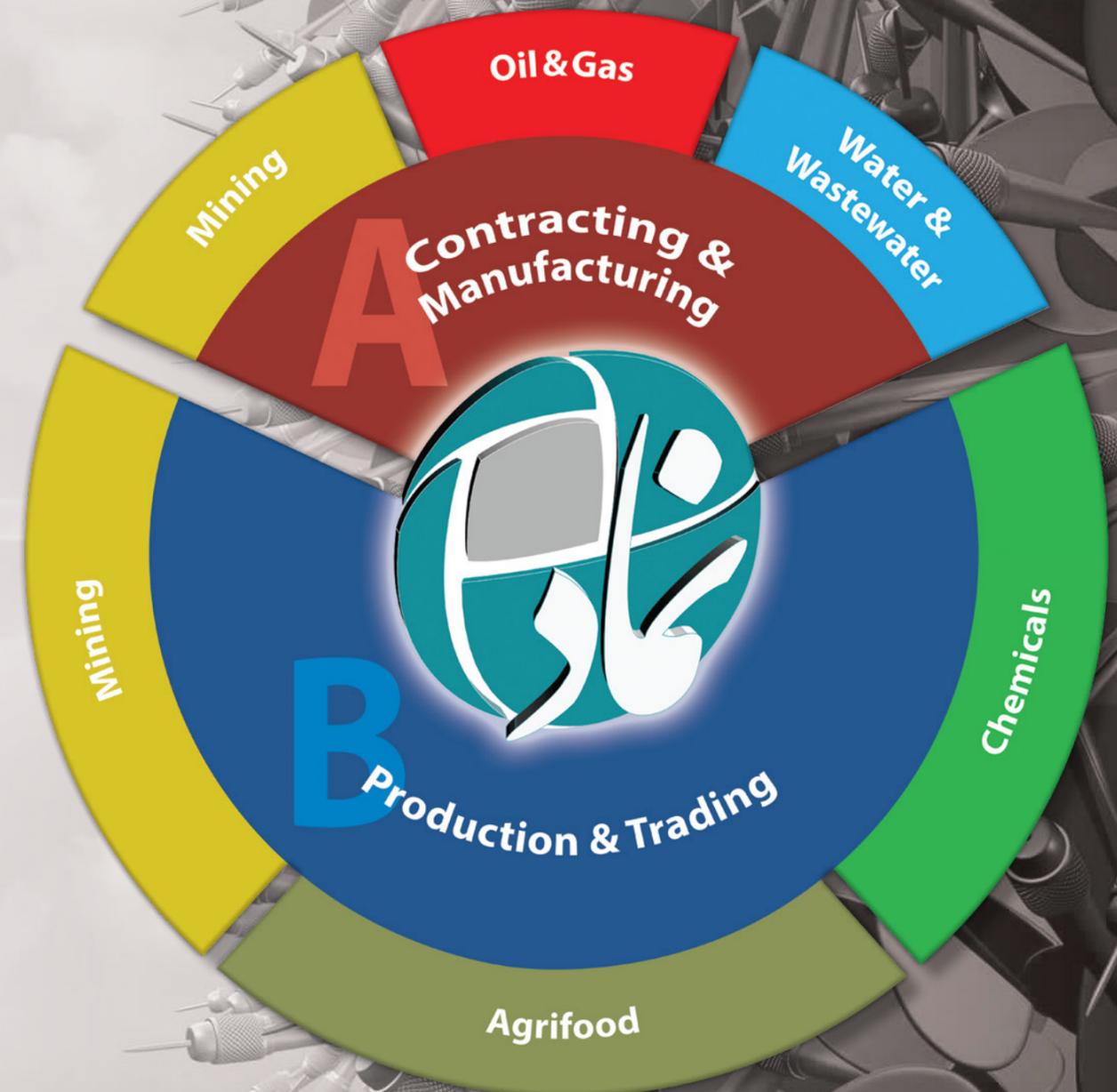
In the first division, the principal aim of all activities is to manufacture industrial equipment and to implement different kinds of contracting projects generally in these three streams:

- Minerals & metals processing plants
- Water & wastewater projects
- Oil, gas & petrochemicals refineries and plants
- Operation & maintenance services
- Utility

## **B. Production & trading:**

In the second division, we primarily focus on processing, producing and trading commodities and other products in these three streams:

- Mines & mineral processing plants
- Chemical commodities & intermediate goods
- Agrifood products



# CORE BUSINESSES: CONTRACTING & MANUFACTURING

# A

## Mining & metals processing

- Designing, construction & financing of iron ore crushing, sizing, enrichment, concentrating, pelletizing, sintering, and steel making plants
- Designing, construction & financing of copper ore crushing, sizing, concentrating, smelting, processing, and refinery plants
- Designing, manufacturing and maintenance of mineral equipment for crushing, grinding, screening, feeding, sampling, flotation & separation systems

## Water & wastewater projects

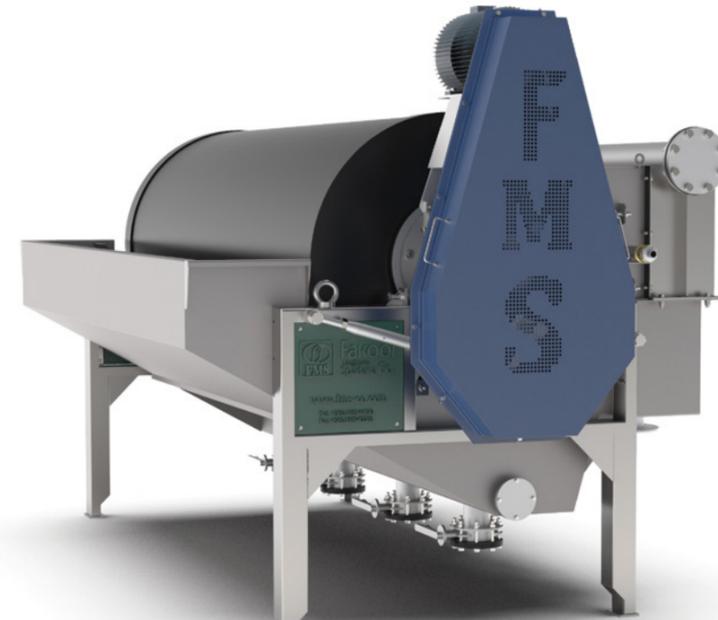
- Designing, construction & financing of residential and industrial water and wastewater treatment plants
- Designing, construction & financing of water and wastewater transmission pipelines and pump stations
- Designing, construction & financing of desalination and utility plants
- Designing, construction & financing of hydroelectric power plants

## Oil, gas & petrochemicals

- Designing, construction & financing of desalination, dehydration, refinery and process plants
- Designing, construction & financing of fixed, dome, floating roof, and spherical storage tanks
- Designing, construction & financing of cooling systems, oxygen plants, ASU, and other utility plants
- Designing, construction & financing of oil and gas transmission pipelines and pump stations
- Designing, manufacturing and maintenance of towers, pressure vessels, heat exchangers, desalters, and reactors



**Khatoun Abad 200'000 MTPY  
Copper Refinery Plant  
(EPCF)**  
Kerman, Iran



**20/200 T5/H Wet Drum  
Separator  
(Manufacturing)**



**Sangan 2.5 Million MTPY Iron  
Concentrate & Pelletizing Plants  
(EPC)**  
Khorasan Razavi,  
Iran

**Golgohar 3 Million MTPY SMT-  
PA Steel Making and MRC Plant  
(EPCF)**  
Kerman, Iran

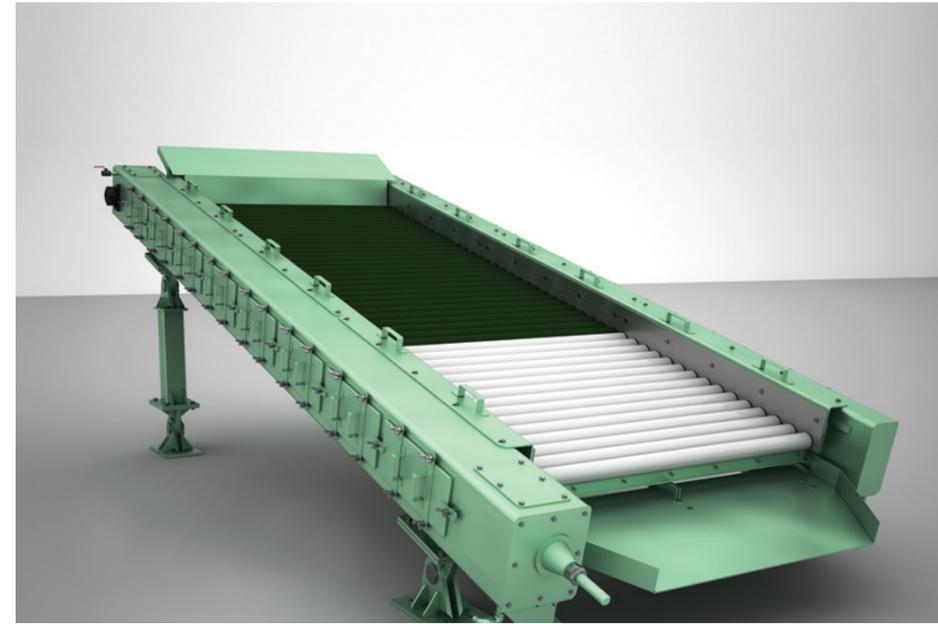


**Zarand Iranian Co 4 Million  
MTPY Iron Concentrate  
Plant**  
Kerman, Iran



**Sechahun 5 Million MTPY Iron  
Ore Pelletizing Plant (EPCF)**  
Yazd, Iran

**Central Alborz 500,000 MTPY  
Coal Washing Plant**  
Mazandaran, Iran



**900T/H Roller Screen**  
(Manufacturing)



**Sarcheshmeh Refinery**  
320'000 MTPY Flash  
Smelting Copper Package (EPC)  
Kerman, Iran

**Goharzamin 4 Million MTPY  
Iron Ore Concentrate  
Plant (EPCF)**  
Kerman, Iran



**Torbat Heydariyeh Steel  
Making 1.85 MPTY Direct  
Reduction Unit**  
Khorasan Razavi, Iran



**NIMID Co. 2.5 Million MTPY Iron  
Ore Pelletizing Plant**  
Khorasan Razavi, Iran



**Desalinated Sea Water  
Transmission Pipeline & Pump  
Stations from  
Persian Gulf to Industries  
in South-Eastern Iran (PCF)**  
From Bandar Abbas to Sirjan, Iran



**Sirjan Steel Making Raw Water  
Treatment Plant & ASU  
Cooling Tower (EPC)**  
Kerman, Iran



**Bandar Abbas 100'000 m<sup>3</sup>/d RO  
Residential Water Desalination  
Plant (BOO)**  
Hormozgan, Iran

**Gachsaran Petrochemical Co.  
Water Treatment Unit (EPC)**  
Kohgiluyeh & Boyerahmad, Iran



**Sardasht Residential Water  
Treatment Plant (EPC)**  
West Azarbaijan, Iran

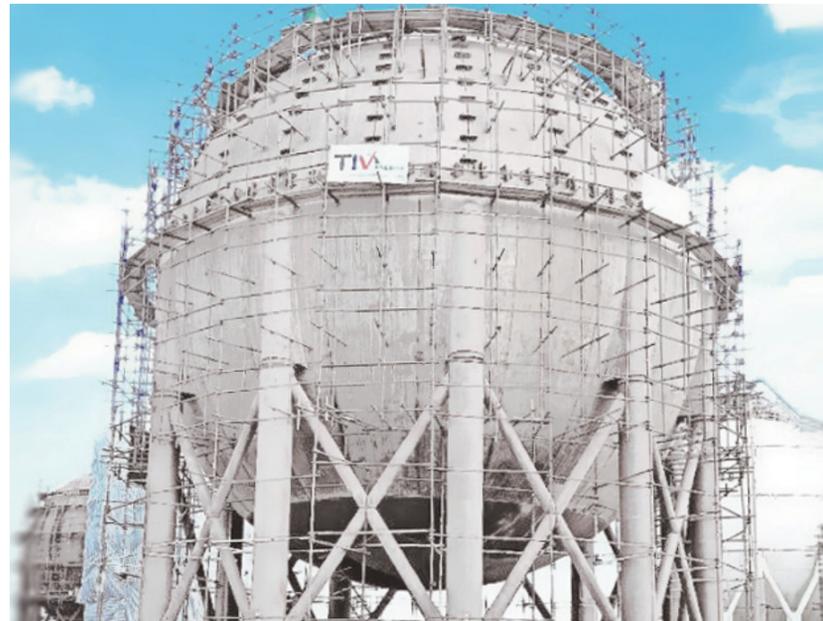


**Hamedan Residential  
Wastewater Treatment  
Plant (EPC)**  
Hamedan, Iran

Persian Gulf Star Refinery  
1.25 Million m<sup>3</sup> Main Storage  
Tank Farms (EPCC)  
Hormozgan, Iran



Siraf Methanol Plant Towers  
(EPC)  
Bushehr, Iran



Abadan Refinery Plant 6 Sets of  
Spherical Tanks (EPC)  
Khuzestan, Iran

Kaveh Petrochemical  
Complex 5 Methanol Towers  
(Manufacturing)  
Bushehr, Iran



Abadan Refinery 33'000 m<sup>3</sup>/h  
Closed-loop Cooling Water &  
Water  
Treatment System (EPC)  
Khuzestan, Iran



Damghan-Neka 170 km  
42" Gas Pipeline  
From Damghan to Neka,  
Iran

# CORE BUSINESSES: PRODUCTION & TRADING

# B

## Mining

- Exploration & exploitation of different metallic & nonmetallic mines
- Producing iron ore concentrate
- Producing copper ore concentrate
- Producing copper cathode

## Agrifood

- Producing corn flakes & breakfast cereals, wheat & barley brans and flour
- Producing chocolate & cocoa products, peanut butter, hazelnut spread, and other nuts
- Owning corn & paddy fields to cultivate rice & corn
- Owning fish farms & ponds to raise fish commercially
- Owning olive farms to produce olive oil

## Chemicals

- Producing and exporting unsaturated polyester resins
- Producing bio-based disposable packaging, containers, cutlery, agricultural films, and shopping bags

## Trading

- Import & export Agrifood commodities
- Import & export Metal commodities
- Import & export Industrial Equipment



# MINING

Jalal Abad 1 Million MTPY Iron Ore Concentrate Plant



Having many years of experience in contracting and manufacturing mining plants all around the country, NSP Group eventually decided to enter the mining production area. Now we own five different mining sites and concentrate production plants as below:

- Paya Foolad iron ore concentrate plant
- Jalal Abad iron ore concentrate plant
- Mes Kavan Abbas Abad copper concentrate plant
- Parandak copper cathode plant
- Chadormalu iron ore concentrate plant

The latter plant is based on a very special self-developed technology which is designed and implemented specifically by the NSP Group. This localized technology consists of a set of equipment and machinery which are mainly made by our subsidiary companies. The aim of this plant is to produce iron ore concentrate by reusing and recovering the tailing disposal of the upstream processing factories.

Furthermore, the Group has recently entered the mining exploration and exploitation of both metallic and nonmetallic mines in Iran and Australia, by owning several mining licenses.



Mes Kavan 8'000 MTPY Copper Concentrate Plant



Navid Farayand Alborz 630 MTPY Copper cathode Plant



Chadormalu 250'000 MTPY Iron Ore Concentrate Tailing Recovery Plant



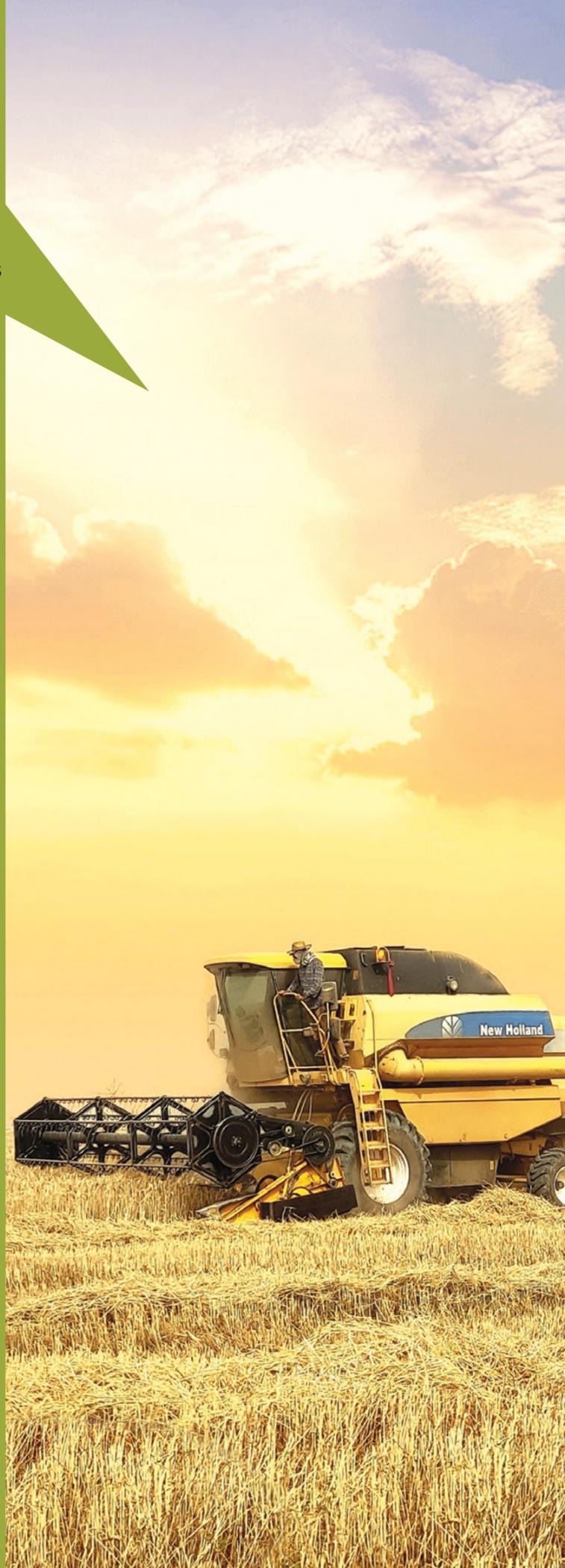
# AGRIFOOD

Farms

NSP Group has entered into agrifood industry in regard to its strategy to deepen activities in production and services. This business line covers a vast range of activities in Agrifood value chain, from farming to producing and trading commodities.

Initially, the Group started farming activities by focusing on the cultivation of olives, as one of the richest food sources considering the required nutrients for human beings. The crops can be traded in both olive and olive oil. Furthermore, we have other farms and paddy fields to cultivate rice, corn, colza, sunflower, wheat, alfalfa, and clover. We also own several fish ponds to raise different types of freshwater fish. At present, NSP has developed caviar fish farms and supplied caviar products to the world market.

Also, we own several factories to produce different FMCGs, like chocolate and cocoa products, peanut butter, hazelnut spread, corn flakes and other breakfast cereals, dry fruit and other freeze dried products, etc. for both local and international markets.



Corn Flakes, Cereals & Other  
Grain Products  
Chocolate & Cocoa Products



Sunflowers Planting



Caviar fish farming

# CHEMICALS



Based on its strategy in production field, NSP group has entered into the chemical and petrochemical industry due to the rich domestic gas and oil resources on the one hand, and the group's international commercial network on the other hand.

One of the subsidiary firms in this area has initiated producing unsaturated polyester resins, SMC sheets, PBAT, and other types of compounding in the first run. In this regard and by considering the importance of our goods as raw materials for many industrial products, our R&D departments and affiliated laboratories are strictly dedicated to enhance high-quality products.

NSP Group is quite concerned about the increasing amount of petroleum-based non-degradable materials being used for disposable containers around the world. By providing food industry with environmentally, friendly, recyclable, and bio-based packaging alternatives, the Group hopes to help preserve the Earth for future generations. Decreasing the use of non-renewable resources, these bio-based packaging materials help reduce global warming by preventing the augmentation of greenhouse gases. In addition, they divert tons of plastic and other non-degradable materials from our landfills.

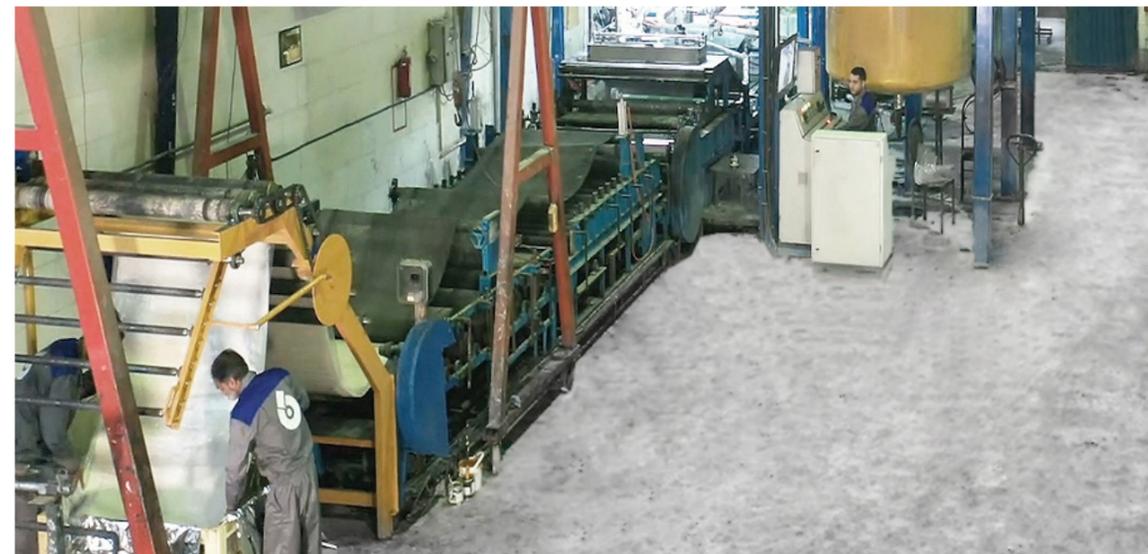
Having more than half of the bio-based products market share in the country by many years of experience in manufacturing and exporting disposable products, NSP subsidiary company in this field pioneers in applying green technology and bio-based materials to produce modern, hygienic, and compostable packaging, cutlery, and containers for food, health products, and agricultural films.



Bio-Based Disposable Containers & Cutlery



Bio-based bags



SMC Sheets Production Line

# TRADING



NSP group has spread a global business network among international companies around the world. We work on different types of trading from raw material to finished products. It consists of three different principal divisions:

- Agrifood commodities: Feed & food, different kinds of oilseeds, grains, pelletedration, and bio-based products.
- Metal commodities : Copper and iron concentrate, DRI, billets, etc.
- Industrial Equipment: intermediate products, magnetic products and systems, material handling and ore processing equipment, oil fields equipment, spare parts, machineries, etc.



Concentrate



Corn



Soybean meal

# SOCIAL RESPONSIBILITY

As one of the largest Iranian holding companies, NSP Group is deeply committed to the social responsibilities and sustainable human development.

In this regard, some of the most important actions which were taken are as follows:

## Environmental affairs:

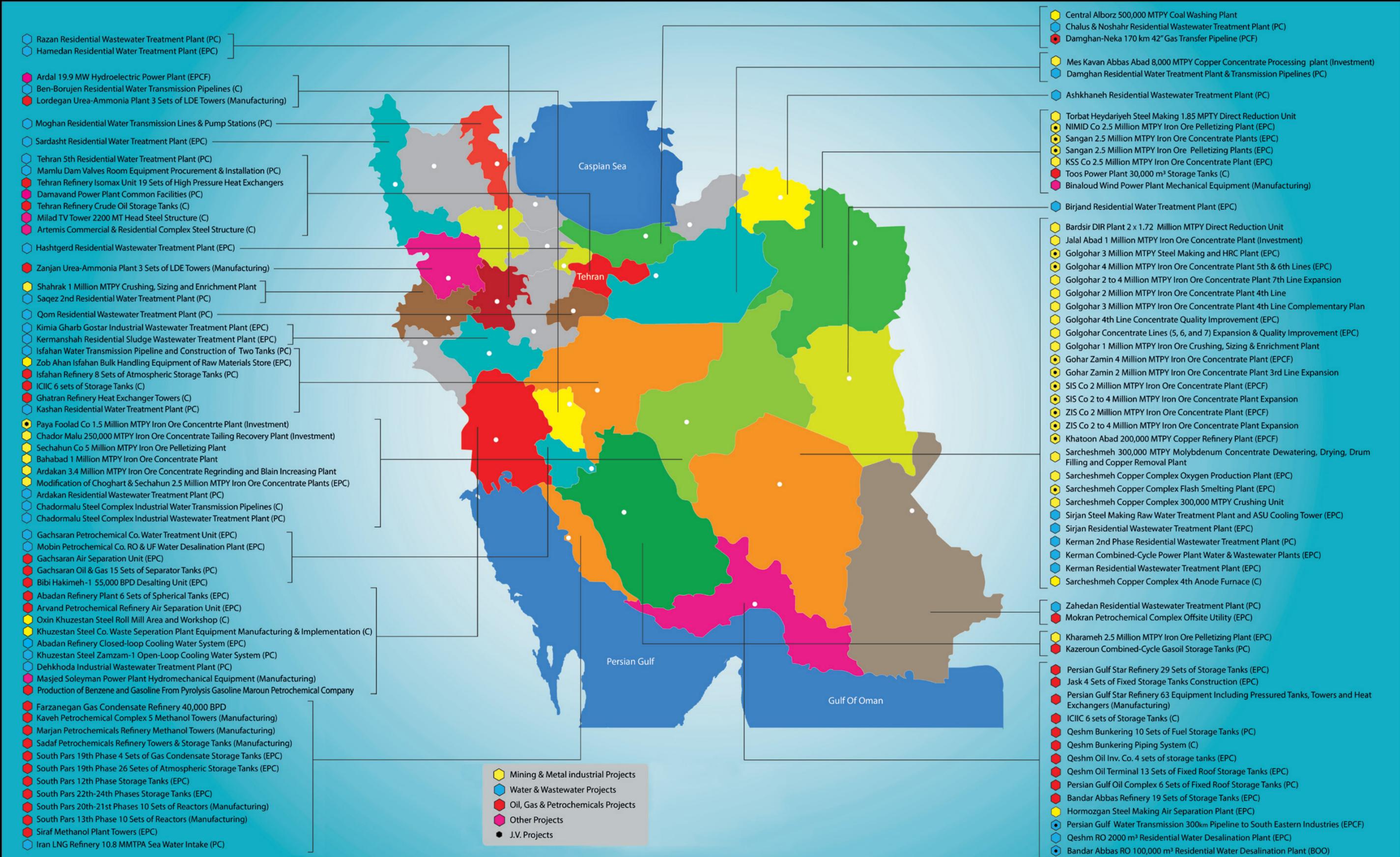
- Design and construction of numerous wastewater treatment plants to prevent water pollution around industrial sites.
- HSE compliance especially in subsidiary companies with a focus on environmental regulations.
- Producing a wide range of bio-based products made from corn starch to substitute similar plastic-based chemical products.
- Construction of different municipal water treatment plants in the country.
- Financial aids to the national wildlife parks and nature reserves protection programs

## Social affairs:

- Co-funding NGOs to provide medical equipment for hospitals in impoverished areas.
- Cooperation in building schools in poor regions of the country.
- Financial assistance to charities for orphaned and disabled children.
- Participation in empowerment projects for single mothers.



# THE MOST IMPORTANT PROJECTS OF NSP GROUP CONTRACTING COMPANIES





**www.namadspace.com**

No. 8, Nik Ray St., North  
Shams Tabrizi St., Mirdamad  
Bld, Tehran, Iran

Post Code: 1919913464

Tel: +98 (21) 2225 16 99

+98 (21) 710 91 000

Fax: +98 (21) 2225 07 75

**info@namadspace.com**