



STATE CONCERN “TURKMENHIMIYA”



OUR PARTNERS



ENTERPRISES OF STATE CONCERN "TURKMENHIMIYA"



OPERATING PLANTS PRODUCING CHEMICAL PRODUCTS IN TURKMENISTAN



1).GARLYK POTASSIUM MINING COMPLEX

- CAPACITY: POTASSIUM CHLORIDE -1400 000 TONS

2).“GARABOGAZKARBAMID” PLANT

- CAPACITY: UREA -1 155 000 TONS

3).“MARYKARBAMID” PLANT

- CAPACITY: UREA - 640 THOUSAND TONS

4).“TEJENKARBAMID” PLANT

- CAPACITY: UREA - 350 THOUSAND TONS

5).TURKMENABAT CHEMICAL PLANT

- CAPACITY: AMMONIUM SUPERPHOSPHATE - 224 THOUSAND TONS
SULFURIC ACID – 500 THOUSAND TONS

6).“MARYAZOT” PRODUCTION ASSOCIATION

- CAPACITY: AMMONIUM NITRATE - 450 THOUSAND TONS

OPERATING PLANTS PRODUCING CHEMICAL PRODUCTS IN TURKMENISTAN



7). "BALKANABAT" IODINE PLANT

- CAPACITY : IODINE - 445 TONS

8). "BEREKET" IODINE PLANT

- CAPACITY : IODINE - 191 TONS

9). "GUVLYDUZ" PLANT

- CAPACITY : SALT — 680 THOUSAND TONS



FUTURE PROJECTS IN THE CHEMICAL INDUSTRY OF TURKMENISTAN



1). COMPLEX FOR THE PRODUCTION OF POTASSIUM CHLORIDE IN
LEBAP REGION (KARABIL FIELD)

- PLANT CAPACITY : POTASSIUM CHLORIDE – 1 400 000 TONS

2). COMPLEX FOR THE PRODUCTION OF NITROGEN FERTILIZERS IN MARY
REGION

- PLANT CAPACITY : AMMONIUM NITRATE – 300 THOUSAND TONS
UREA – 450 THOUSAND TONS

3). PRODUCTION OF PHOSPHATE FERTILIZERS IN LEBAP REGION

- PLANT CAPACITY : PHOSPHORUS FERTILIZER – 300 THOUSAND TONS

4). PLANT FOR THE PRODUCTION OF IODINE, BROMINE AND BROME
DERIVATIVES IN BALKAN REGION, CITY BALKANABAT

- PLANT CAPACITY : IODINE – 450 TONS
BROMINE – 4,35 THOUSAND TONS

FUTURE PROJECTS IN THE CHEMICAL INDUSTRY OF TURKMENISTAN



5). PLANT FOR THE PRODUCTION OF IODINE, BROMINE AND BROME
DERIVATIVES IN BALKAN REGION, CITY HAZAR

- PLANT CAPACITY : IODINE – 300 TONS
BROMINE – 5,5 THOUSAND TONS

6). PRODUCTION OF SODIUM SULPHATE IN BALKAN REGION,
CITY GARABOGAZ

- PLANT CAPACITY : SODIUM SULFATE – 60 THOUSAND TONS

7). PRODUCTION OF CAUSTIC SODA, CHLORINE AND CHLORINE DERIVATIVES
IN BALKAN REGION, CITY BALKANABAT

- PLANT CAPACITY : CAUSTIC SODA – 15 THOUSAND TONS
CHLORINE – 13,5 THOUSAND TONS

8). PRODUCTION OF CARBAMIDE - FORMALDEHYDE CONCENTRATE IN
MARY REGION

- PLANT CAPACITY : UF-85 - 20 THOUSAND TONS



MINERAL FERTILIZERS IN TURKMENISTAN



AMMONIUM NITRATE



POTASSIUM CHLORIDE



UREA



AMMONIUM
SUPERPHOSPHATE



AMELIORANT
FERTILIZER



GARLYK POTASSIUM MINING COMPLEX



"MARYKARBAMID" PLANT



TURKMENABAT CHEMICAL PLANT



"MARYAZOT" PRODUCTION ASSOCIATION



"GARABOGAZKARBAMID" PLANT



"TEJENKARBAMID" PLANT



CHEMICAL PRODUCTION IN TURKMENISTAN



POTASSIUM IODIDE



POTASSIUM IODATE



CARBON



MAGNESIUM
CHLORIDE



SODA ASH



TECHNICAL IODINE



SODIUM SULFATE



CHEMICAL PRODUCTION IN TURKMENISTAN



SULFUR GROUND



POLYETHYLENE AND
POLYPROPYLENE PIPES



SULFURIC ACID



OXYGEN



NITRIC ACID



SALT

GARLYK POTASSIUM MINING COMPLEX

ASSORTMENT OF PRODUCTS OF THE COMPLEX:

CAPACITY: 1400 000 TONS

- POTASSIUM CHLORIDE



“GARABOGAZKARBAMID” PLANT

ASSORTMENT OF PRODUCTS OF THE PLANT INCLUDES:
CAPACITY: 1 155 000 TONS
- UREA
- AMMONIA



“MARYKARBAMID” PLANT

ASSORTMENT OF PRODUCTS OF THE PLANT INCLUDES:

CAPACITY: 640 THOUSAND TONS

- UREA
- AMMONIA



“TEJENKARBAMID” PLANT

ASSORTMENT OF PRODUCTS OF THE PLANT INCLUDES:

CAPACITY: 350 THOUSAND TONS

- UREA
- AMMONIA



TURKMENABAT CHEMICAL PLANT

ASSORTMENT OF PRODUCTS OF THE PLANT INCLUDES:

- AMMONIUM SUPERPHOSPHATE
- SULFURIC ACID
- ALUMINUM SULFATE
- CHLORIC LIME



IODINE PRODUCTION IN TURKMENISTAN



“BALKANABAT” AND “BEREKET” IODINE PLANT,



SALT PRODUCTION



technical grain of salt



top grade



first grade



tableted salt



first grade



top grade



tableted salt

**THE STATE CONCERN "TURKMENHIMIYA" INVITES
ALL INTERESTED PARTIES TO MUTUALLY BENEFICIAL
COOPERATION IN THE FIELD OF TRADE, ALSO TO TAKE
PART IN THE IMPLEMENTATION OF THE ABOVE
PROJECTS!**

