



sark wire

SARKUYSAN GROUP OF COMPANIES

The purpose of this presentation is to guide programs benefiting the copper industry and to provide attendees with information to make independent business decisions.





HISTORY OF SARK WIRE

- Sark Wire Corp. is a part of Sarkuysan Group of Companies
- Sark Wire manufactures in US and supplies its products to the US market since 2009
- It has 2 manufacturing locations in USA
- Albany, NY plant started production in 2009 and Eastanollee, GA plant started production in 2015



- Albany, NY facility has 3 Million Lbs/month and Eastanollee, GA facility has 4 Million Lbs/month bunched conductor production capacity.
- Locally purchased 5/16" (8mm) ETP & OF Copper is being used in production.
- Sark Wire Corp. possesses rod breakdown equipment, electroplating lines, multi wire machines, intermediate drawing equipment, various sizes of bunching equipment and rewinders at production facilities.
- Single end, multi wire and bunched products can be supplied in 2 forms, bare and tin plated.

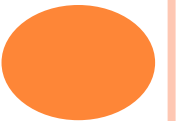


SECTORS WE SERVE

- Utility (electrical cables, street lights etc)
- Automobile (brake cables, battery cables etc)
- Communication (Phone cables, internet cables and etc)
- Building and Construction
- Marine
- Renewable Energy
- Aerospace
- Irrigation
- Telecommunication
- Mining and more.



SARK WIRE CORP.



- The production capability for the solid wire is between AWG 4 and AWG 26 and for the bunched wire is between AWG 26 and 4/0.
- Bunched conductors can be produced as regular bunched, concentric bunched, unilay bunched, combo-unilay bunched, smooth bunched and ropelay constructions.
- Water-blocked conductors can be manufactured at the Georgia facility for marine applications.



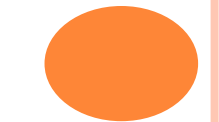
- Sark Wire imports additional product range from Sarkuysan, Turkey such as bobbin products, smaller/larger cross section conductors, nickel plated conductors, busbar products and seamless copper tube.



NEW INVESTMENTS

○ UPGRADE ROD MILL

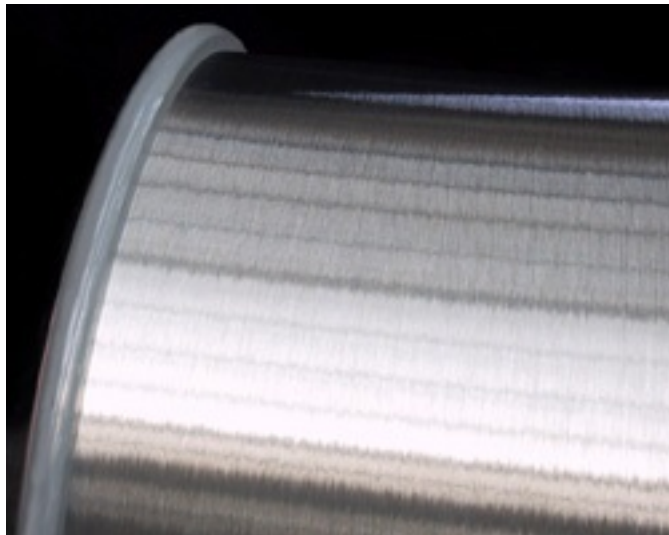
40,000,000 LBS OF ANNUAL PRODUCTION CAPACITY



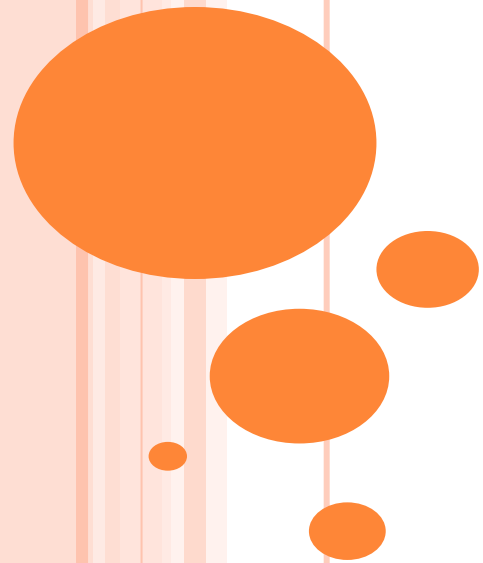
○ NICKEL PLATING LINE

UP TO 150,000 LBS OF MONTHLY PRODUCTION CAPACITY

NICKEL THICKNESS OF 2-4-8-12-20%

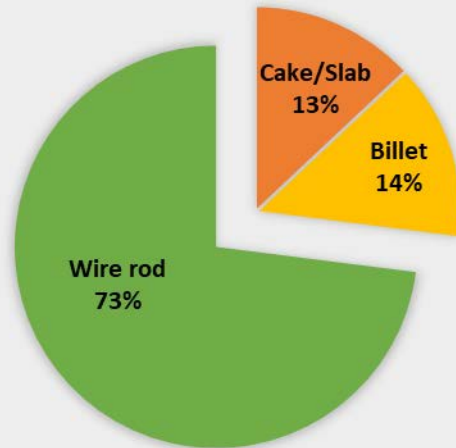


NORTH AMERICA COPPER WIRE & CABLE



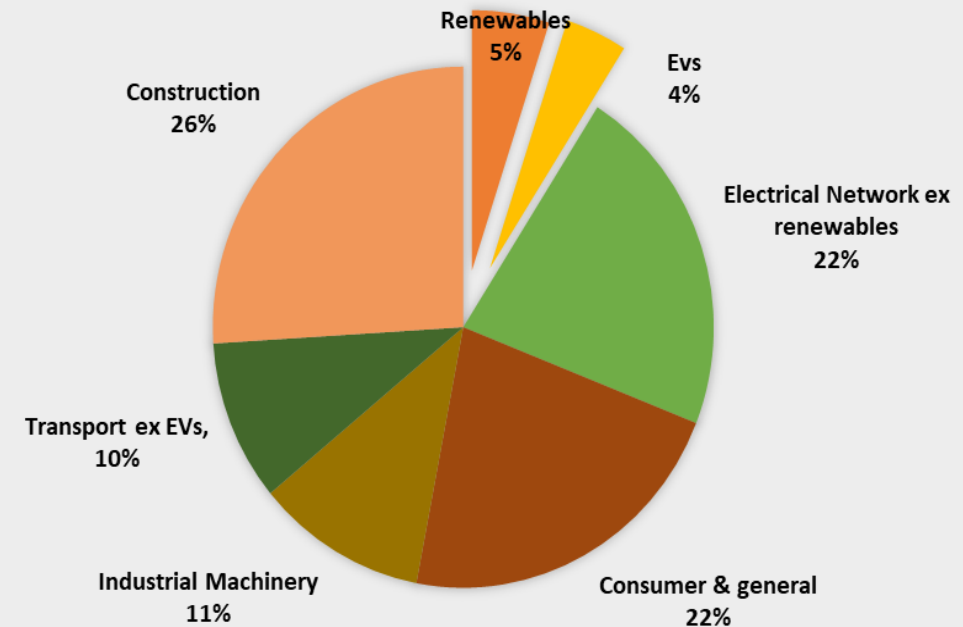
COPPER DEMAND

COPPER DEMAND BY FIRST USE

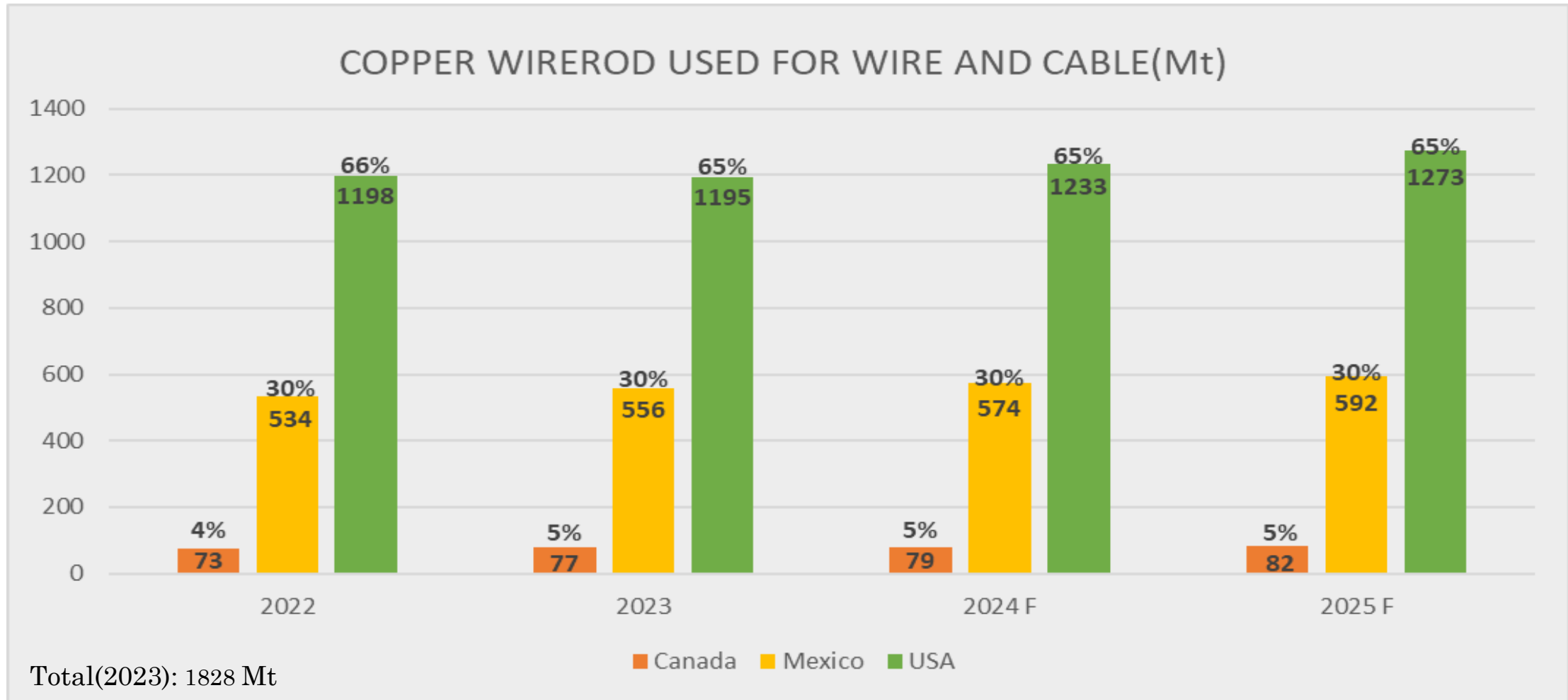


Copper wire rod used for wire and cable industry is around 73% globally.

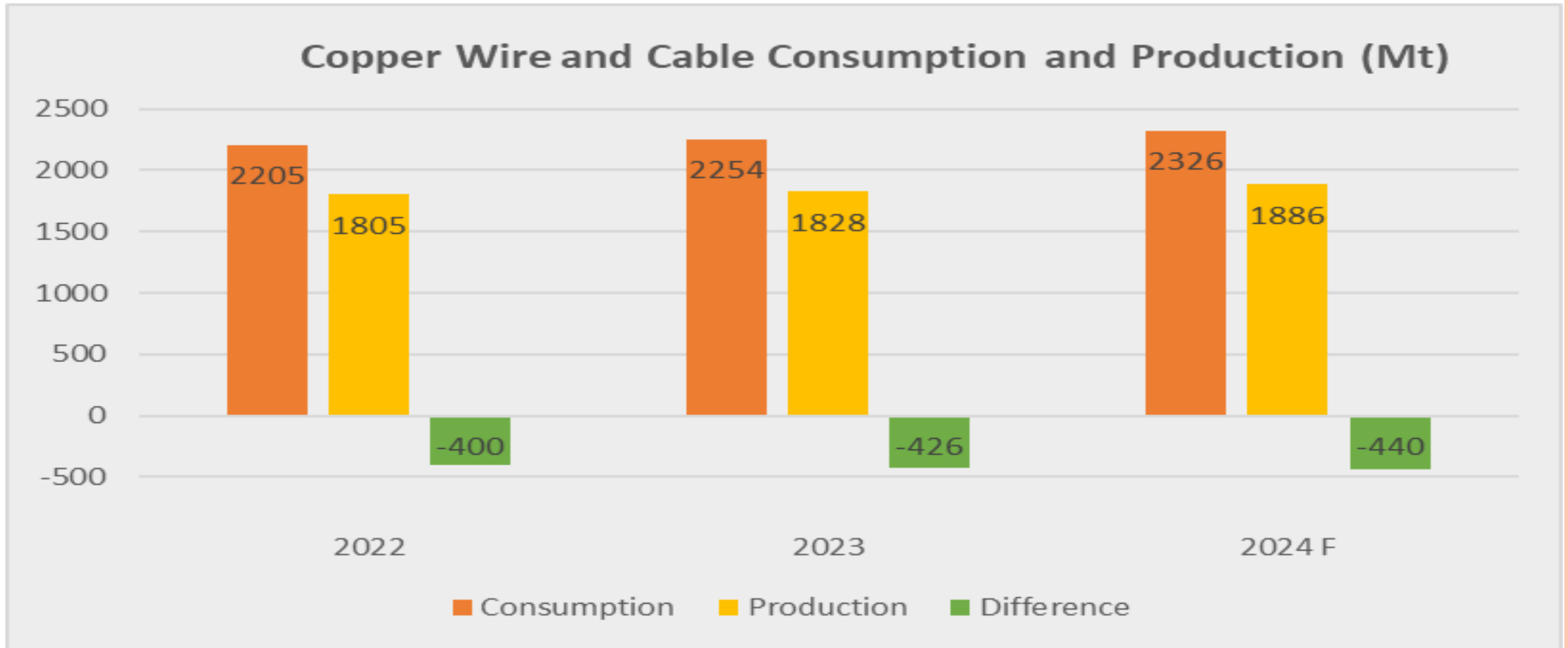
COPPER DEMAND BY SECTOR



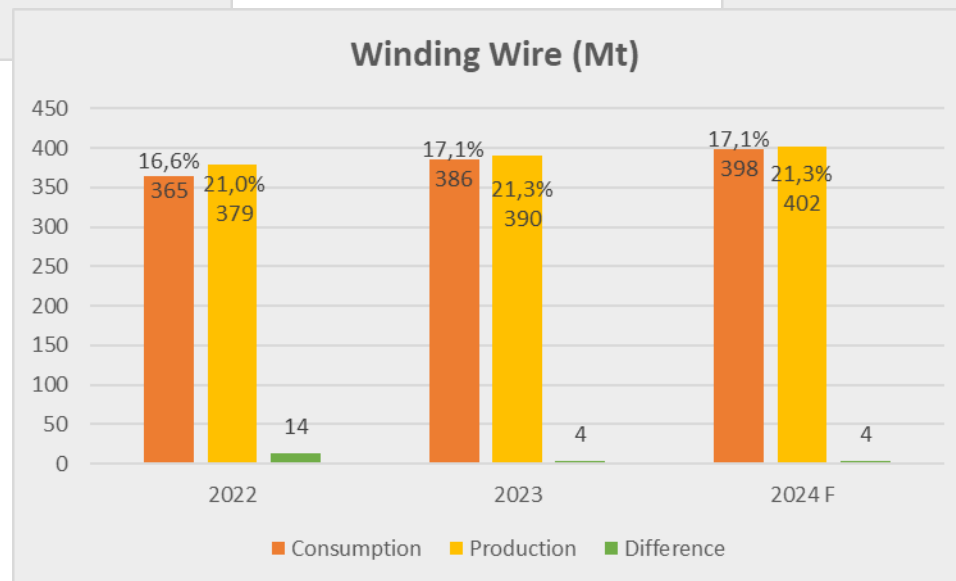
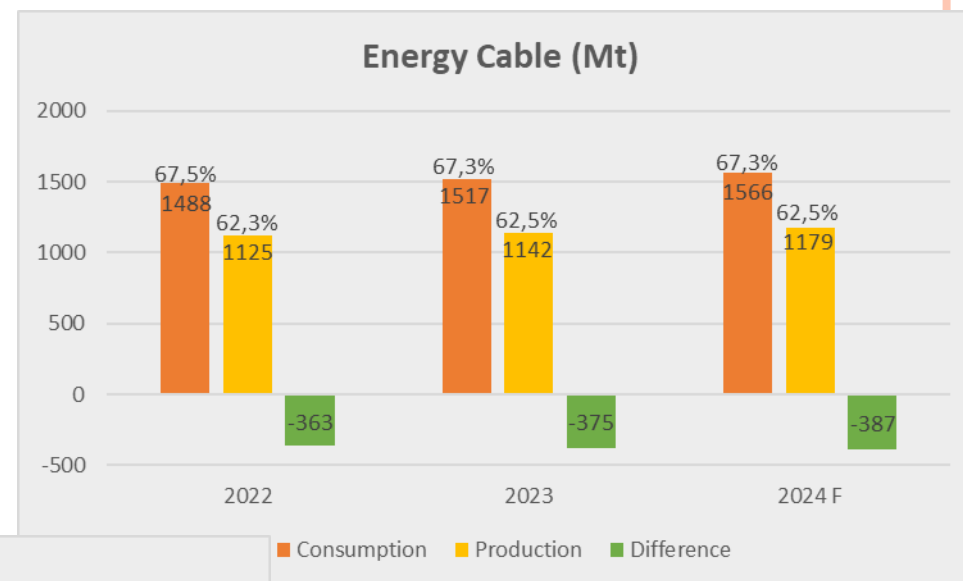
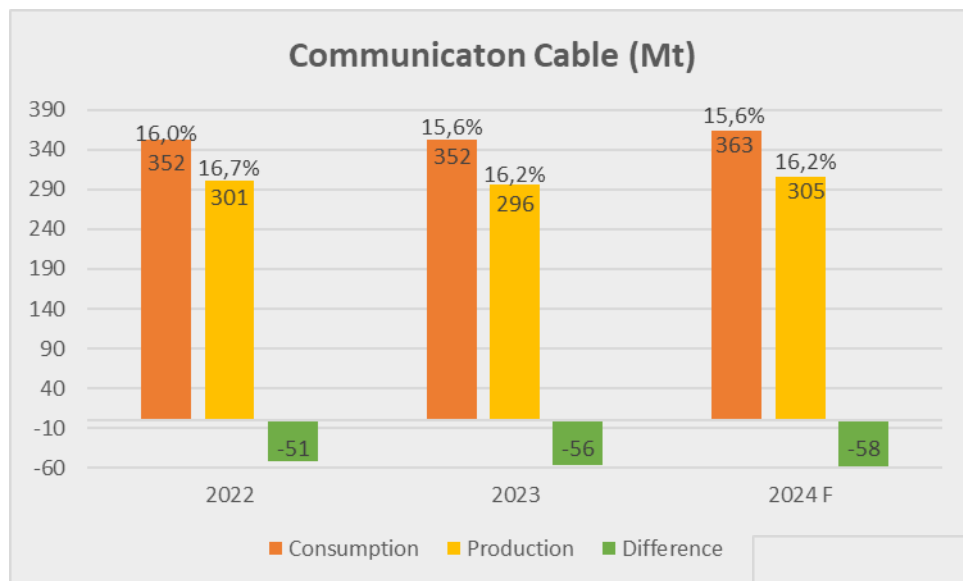
NORTH AMERICA COPPER WIRE& CABLE INDUSTRIES



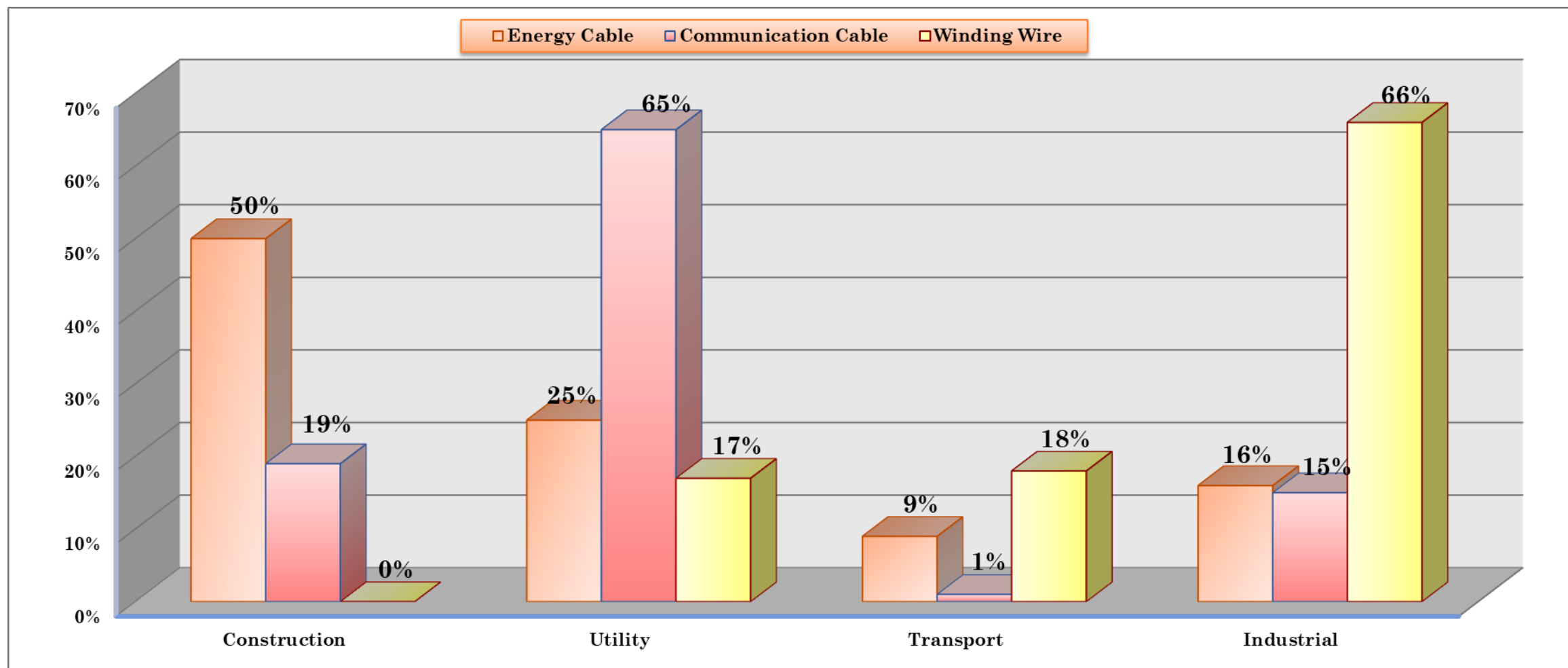
NORTH AMERICA COPPER WIRE & CABLE INDUSTRIES



NORTH AMERICA COPPER WIRE& CABLE CONSUMPTION AND PRODUCTION

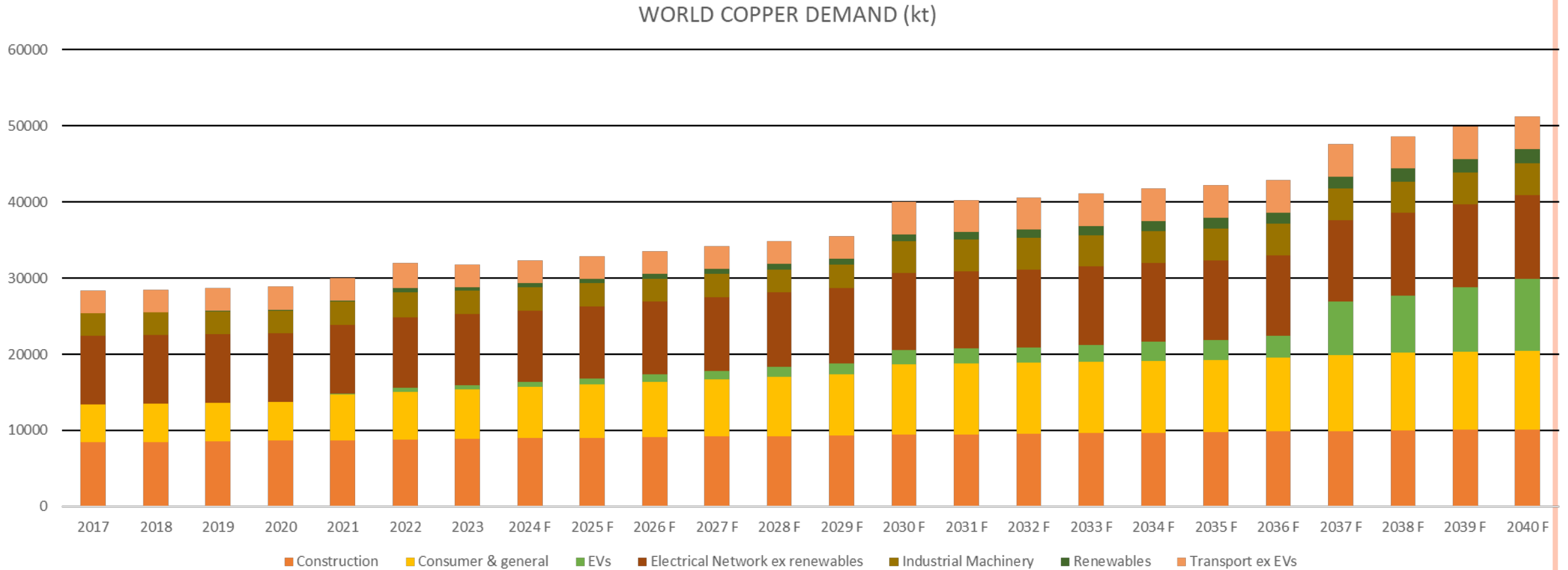


GLOBAL CONSUMPTION BY CABLE CATEGORY AND END-USE, PERCENT OF CONDUCTOR TONNES - 2023



Global wire and cable market size 300 billion USD

North America wire and cable market size : 30 billion USD



We forecast that refined copper consumption from energy transition sectors, solar energy, wind power, electric vehicles and EV charging infrastructure, will rise at a compound average growth rate (CAGR) of 13% over the next 10 Years.

SARK WIRE CORP.

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