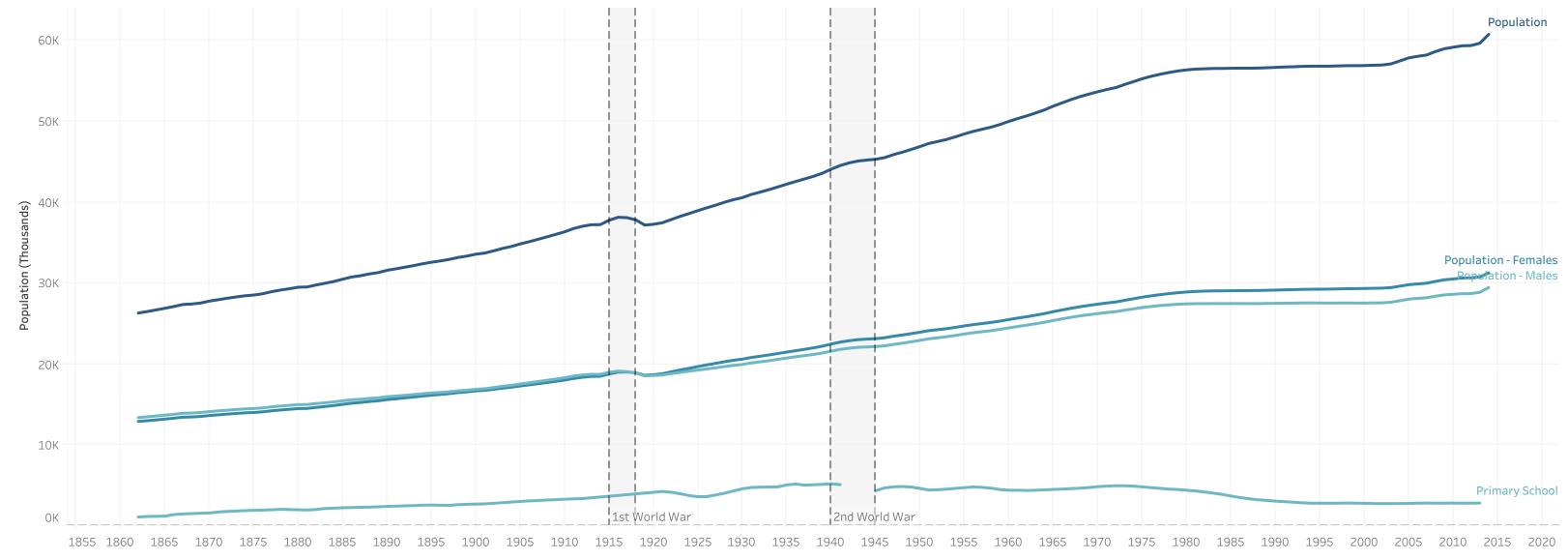
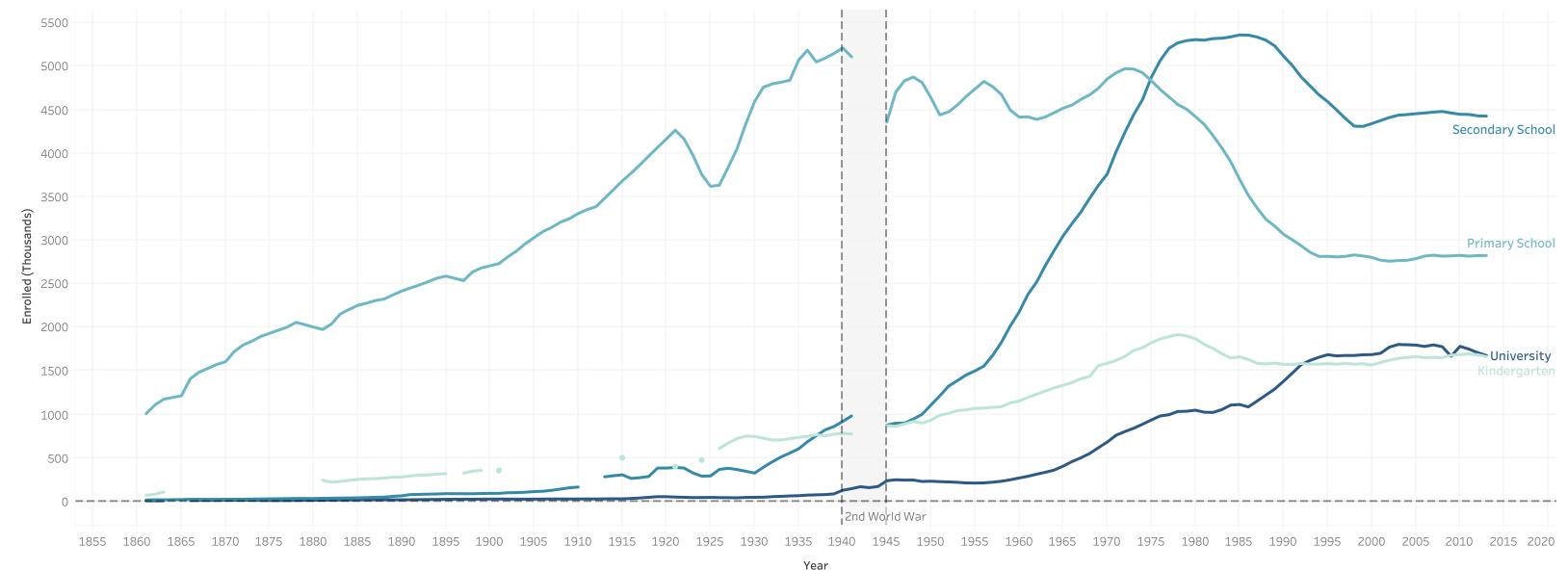
## Population (in Thousands) by Year



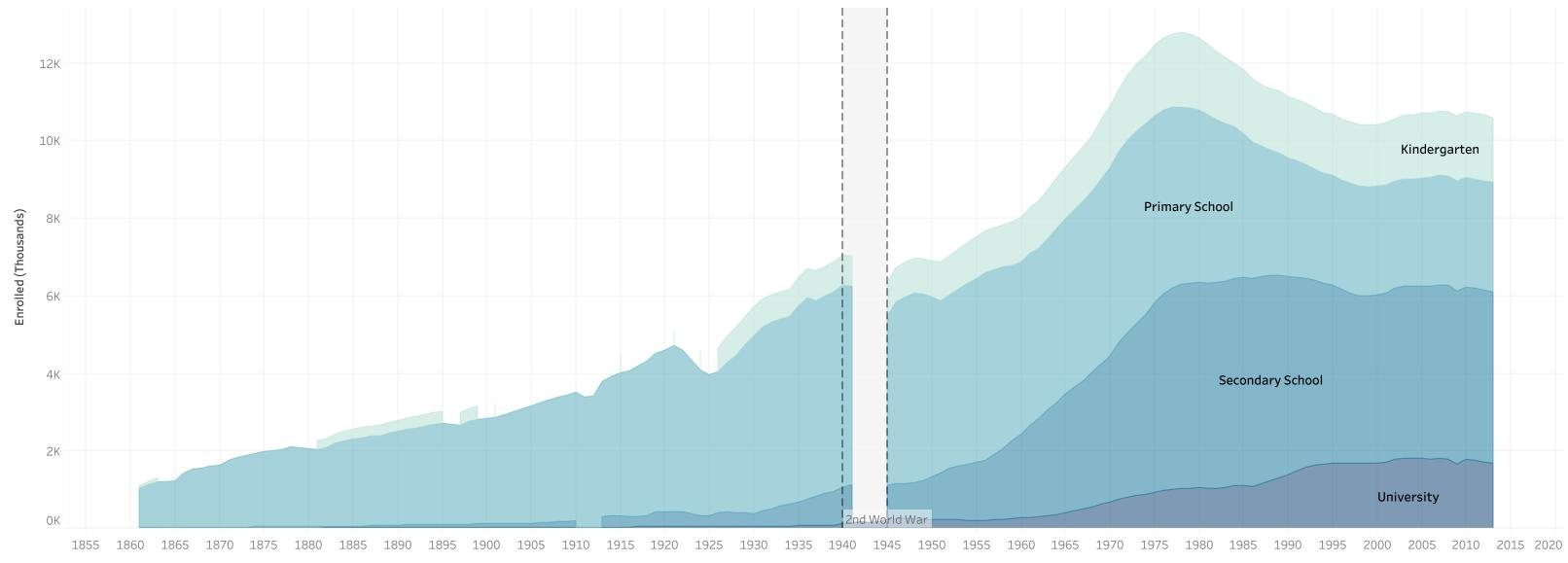
#### Population Growth (in Thousands) by Year



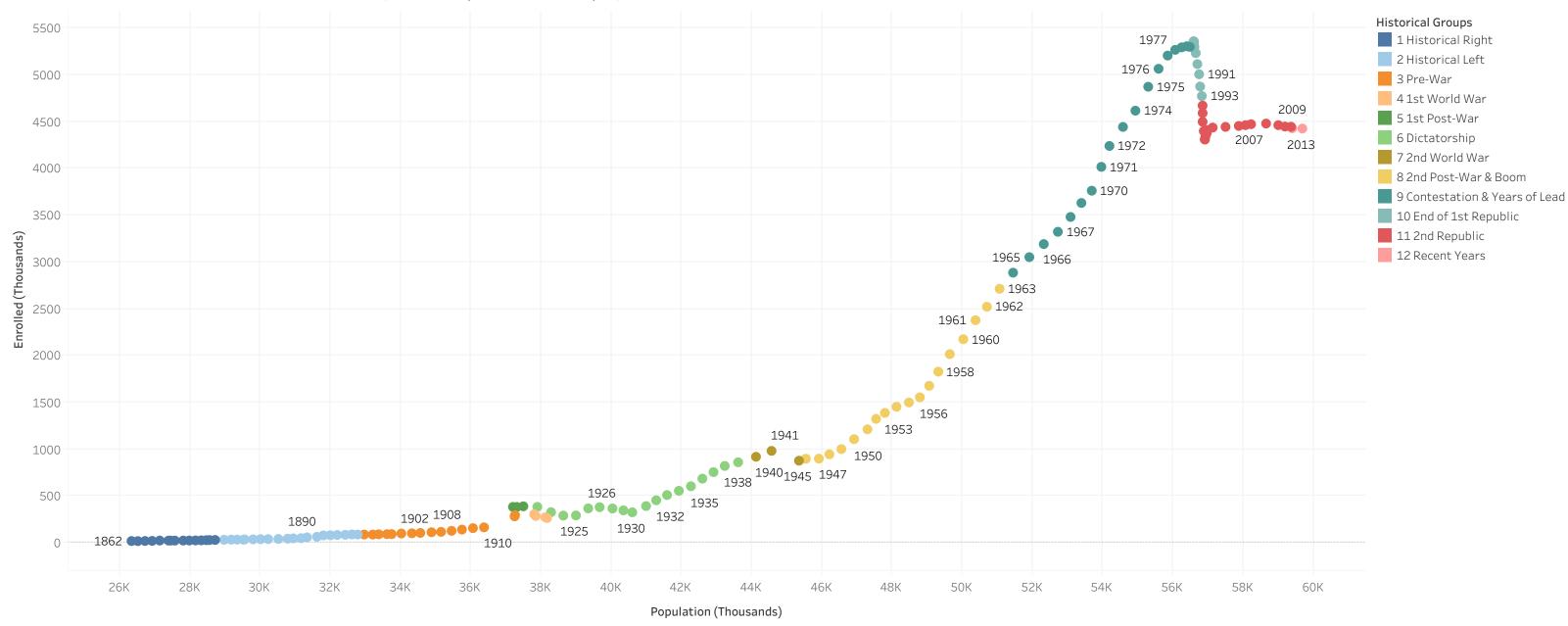
## Enrolled at School/University (in Thousands) by Year



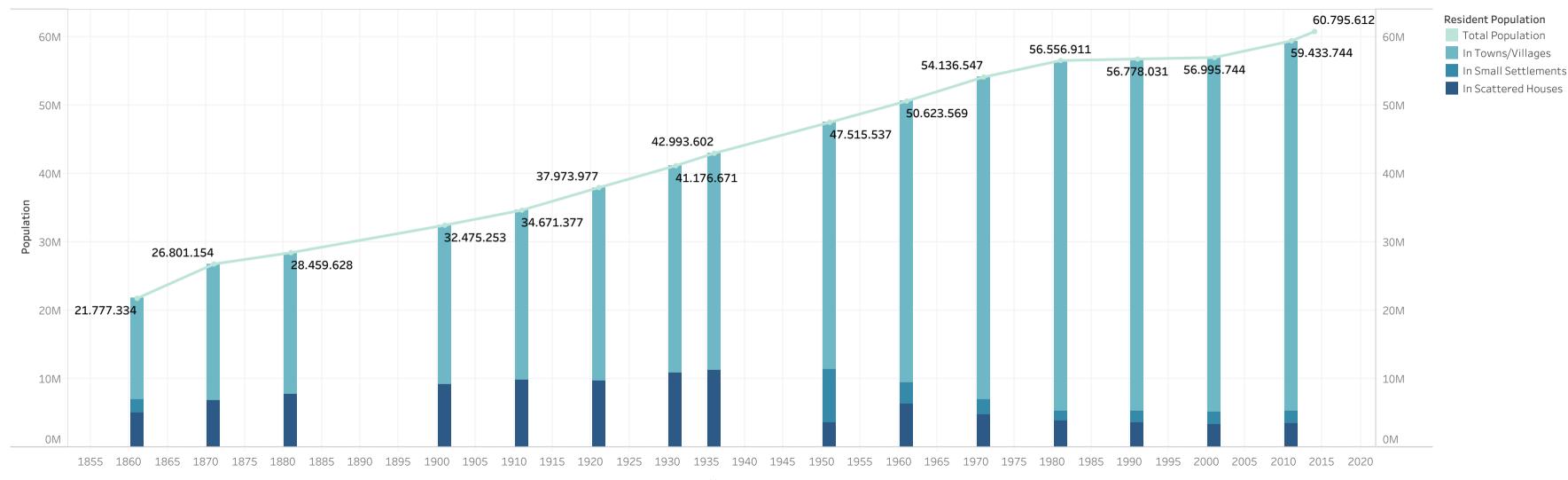
## Cumulative Enrolled at School/University (in Thousands) by Year



Total Population VS Enrolled at Secondary School (in Thousands) by Year



#### Population and Urbanization from National Surveys by Decades



# Population (%) from National Surveys by Decades **Resident Population** 1,0 In Towns/Villages In Small Settlements 0,9 In Scattered Houses 0,8 0,7 0,4 0,3 0,2

1950 1955

1960

1970

1935

1930

1990

0,1

0,0

1860 1865 1870 1875

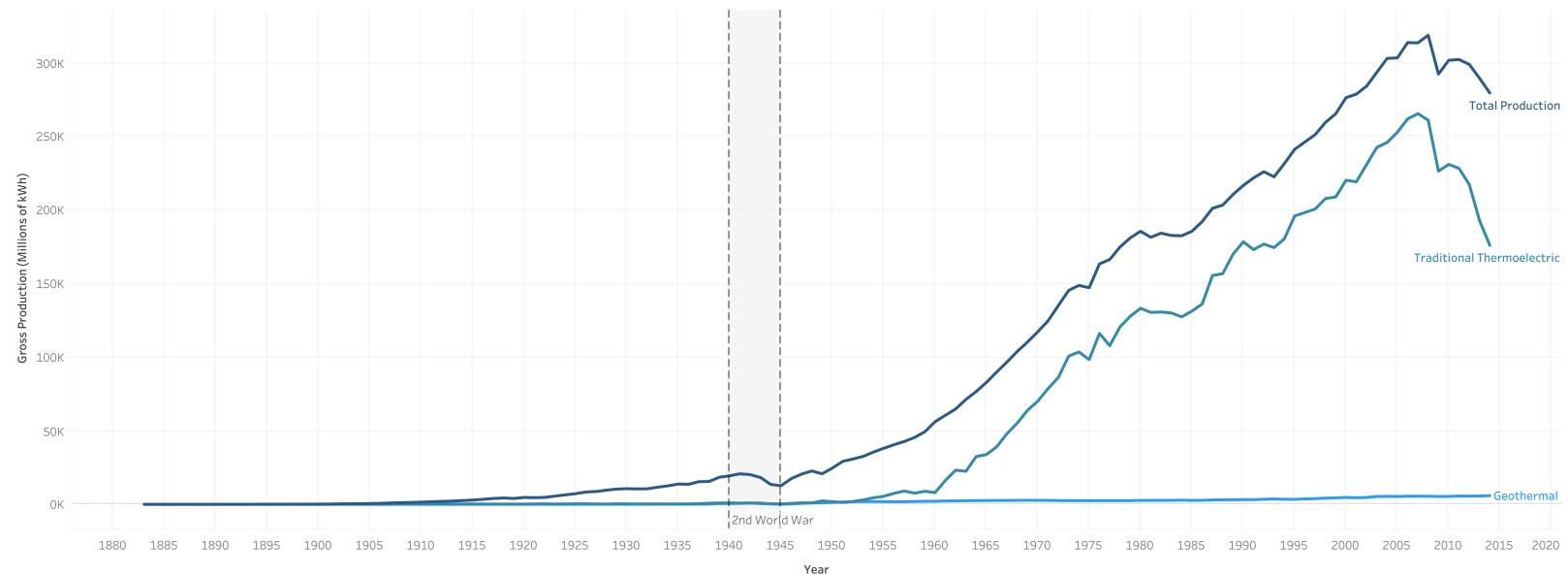
1880

1900 1905

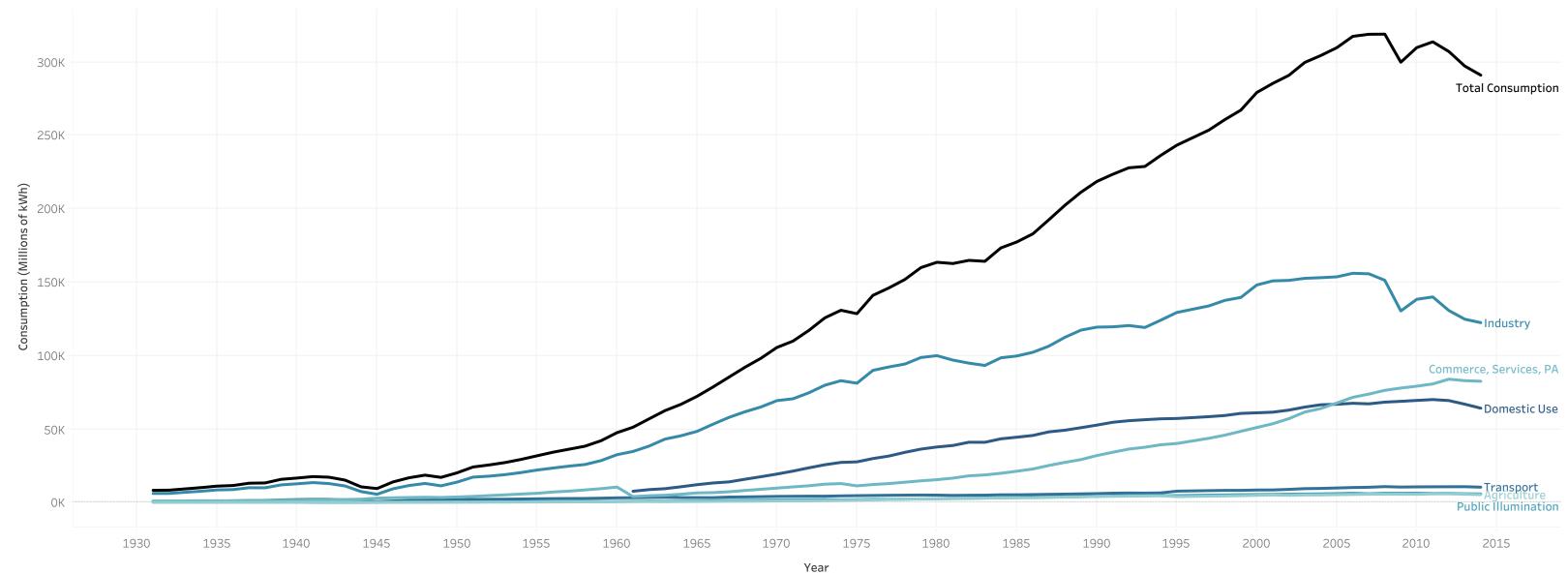
1910 1915

1920 1925

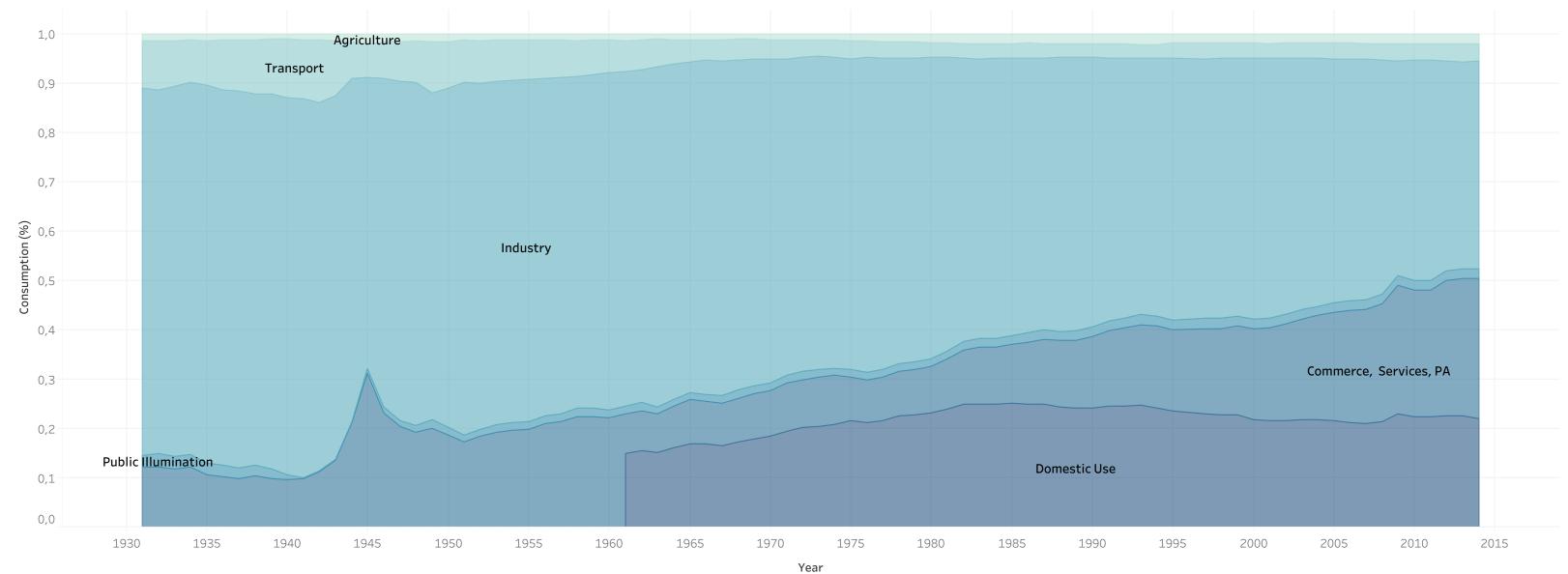
Gross Production of Electrical Energy (in Millions of kWh) by Year







## Electricity Consumption (%) by Year



Total Population (Thousands) VS Commerce, Services, PA Consumption (in Millions of kWh) by Year Historical Groups 2012 2013 1 Historical Right 2 Historical Left 2014 80K 3 Pre-War 2010 4 1st World War **2008** 5 1st Post-War 2006 70K 6 Dictatorship 7 2nd World War 2005 8 2nd Post-War & Boom **2004** 60K 9 Contestation & Years of Lead Consumption (Millions of kWh) 2002 10 End of 1st Republic 2001 11 2nd Republic 12 Recent Years **1999 1997** 1994 1992 **1990** 1988 91986 20K 1982 1978 1975 10K 1968

49K

50K

51K

Population (Thousands)

52K

53K

54K

55K

56K

57K

58K

59K

60K

61K

0K

40K

41K

Agricultural and Forestry Areas (in Thousands of Hectares) by Year

