





IEA -

NZE bio- FT 10

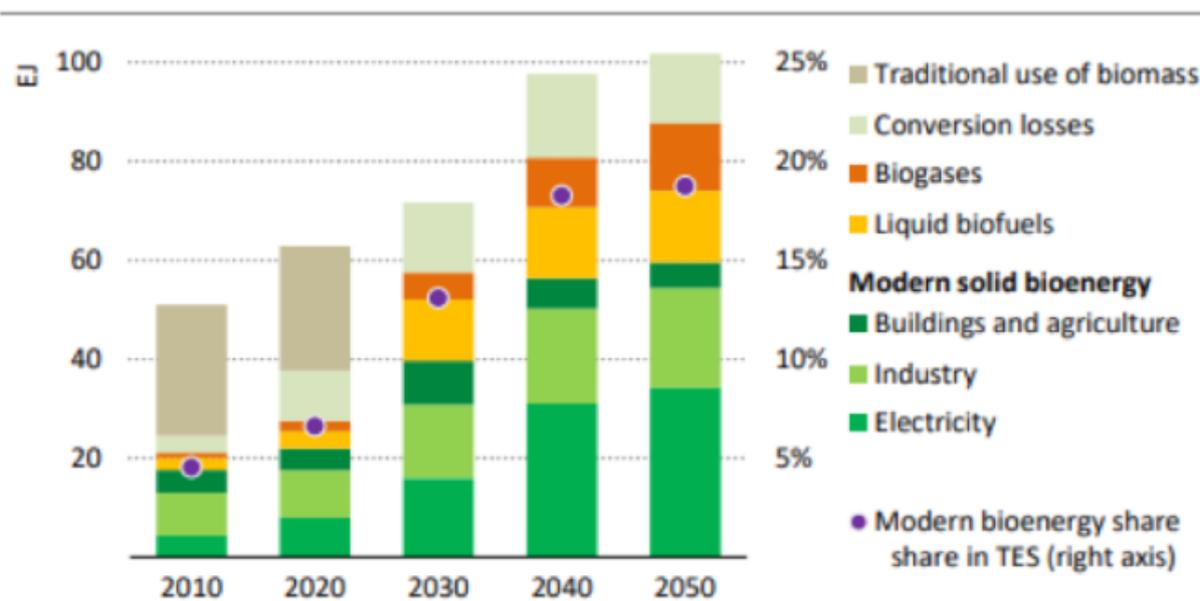
2020 2050 45

2030 25

CO2 CCUS CO2 2050 3,300TWh 5

2050 60 30

Figure 2.20 Total bioenergy supply in the NZE



IEA. All rights reserved.

Modern bioenergy use rises to 100 EJ in 2050, meeting almost 20% of total energy needs. Global demand in 2050 is well below the assessed sustainable potential

Notes: TES = Total energy supply. Conversion losses occur during the production of biofuels and biogases.

(7) CO2 CCUS?

CCUS CO2 1000 m

CCUS CO2 BECCS



