

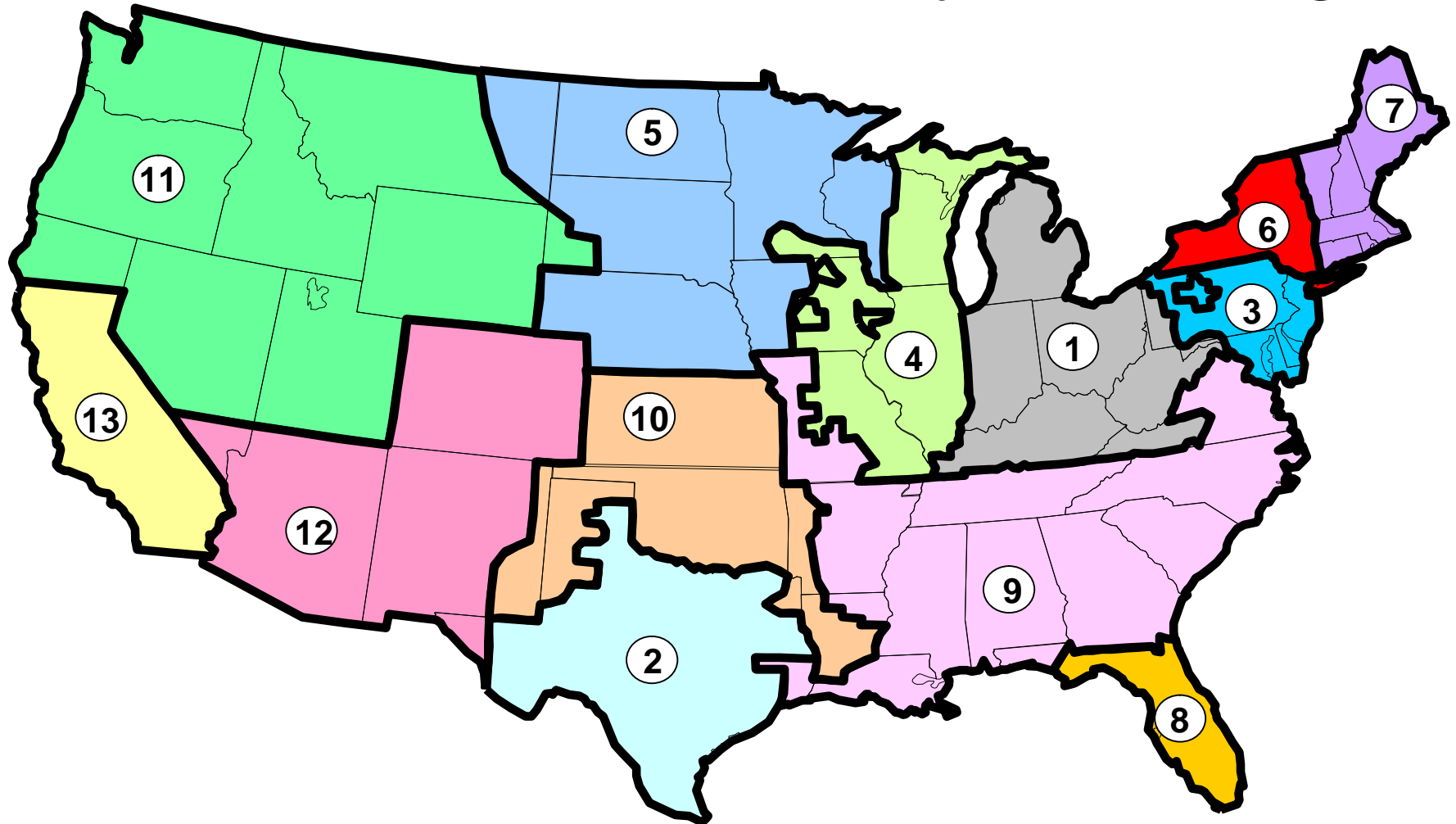
**Impacts of a 25-Percent
Renewable Electricity Standard
as Proposed in the ACESA
Discussion Draft**

Regional Compliance Mix
RESFEC Case (Full Efficiency Credits)

Contents

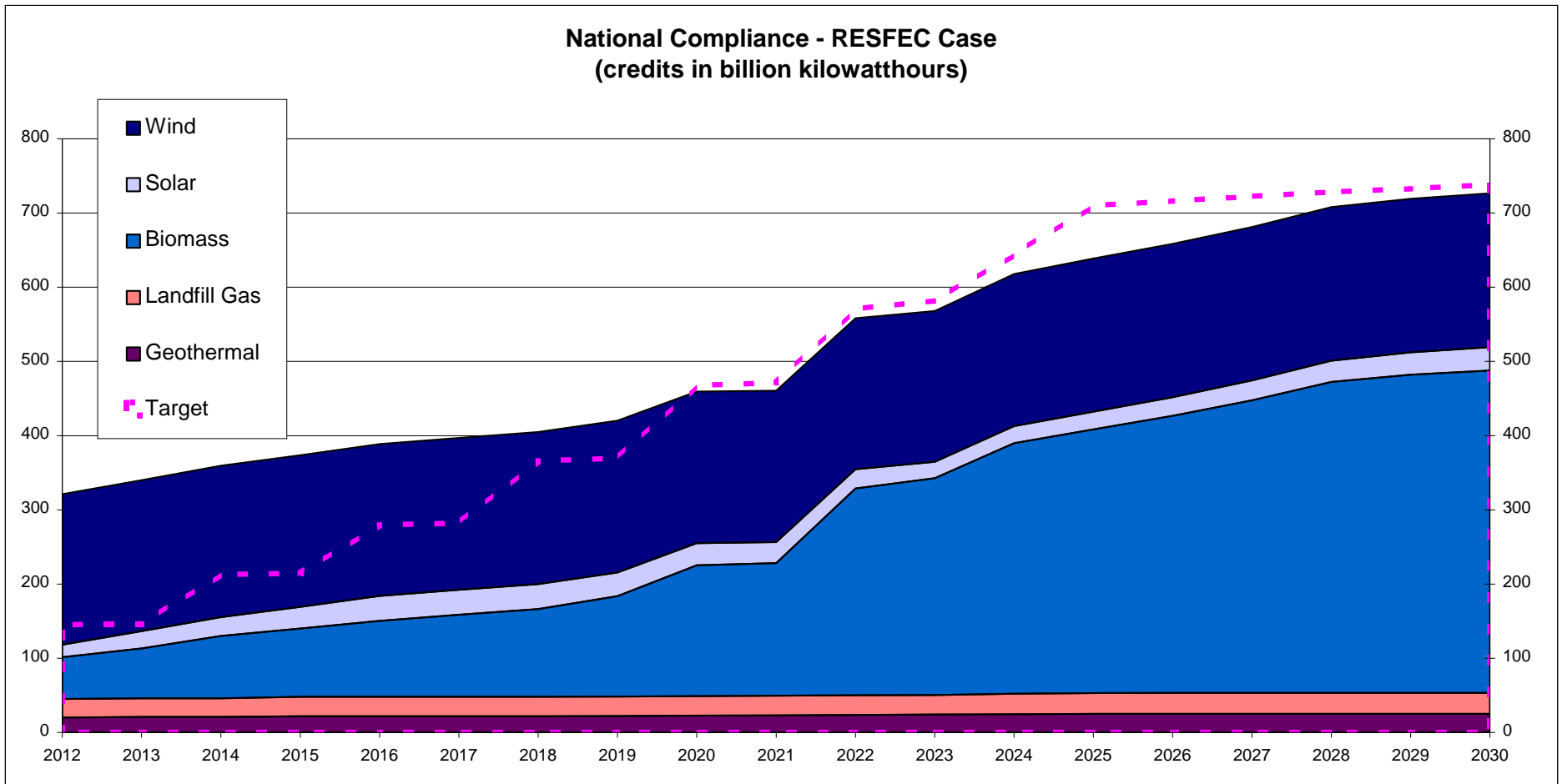
- Slide 1 – National Energy Modeling System (NEMS) Electricity Market Regions
- Slide 2 – National Estimated Compliance
- Slide 3-16 – Estimated Compliance by NEMS Electricity Market Regions

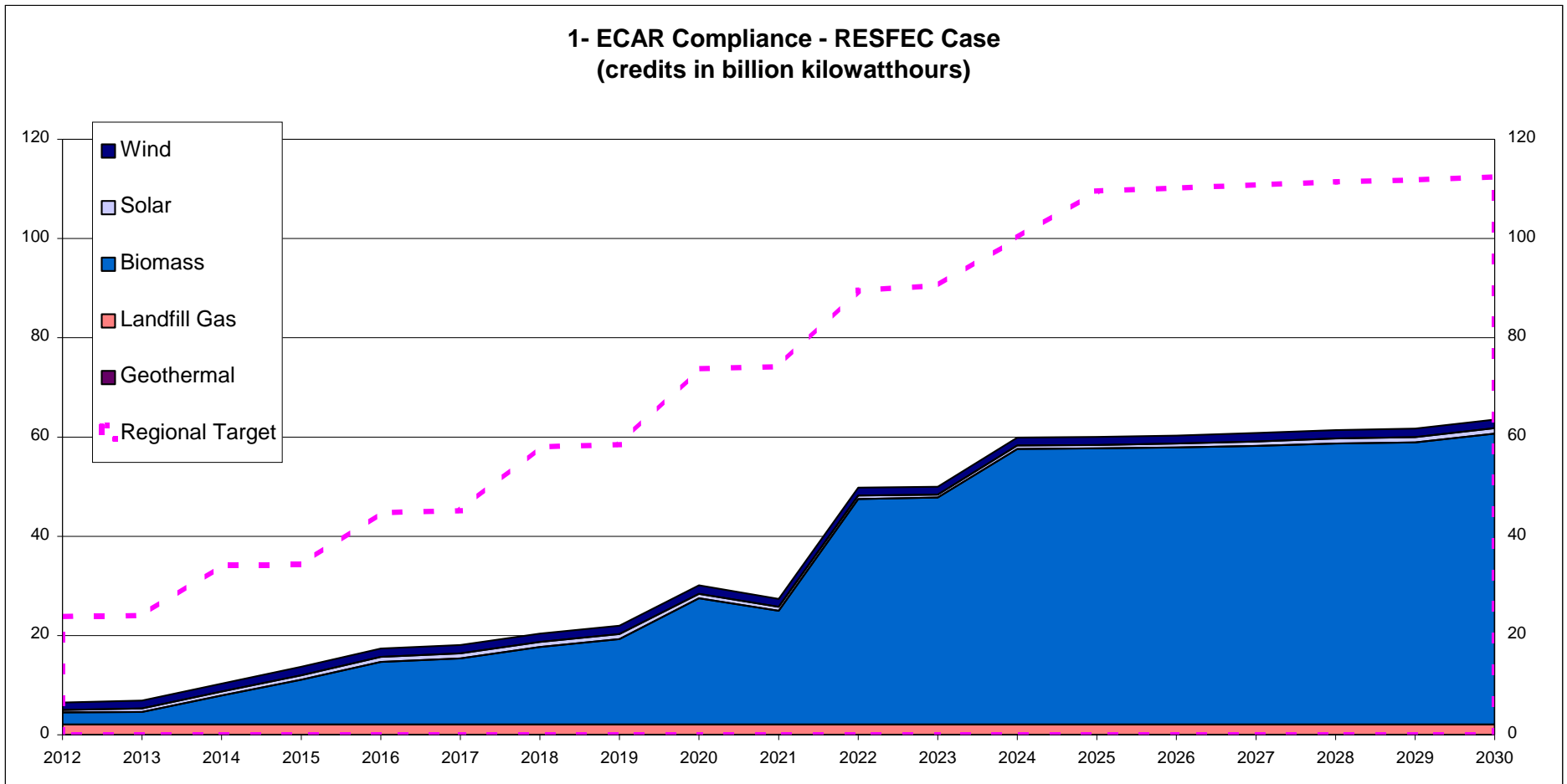
North American Electric Reliability Council Regions

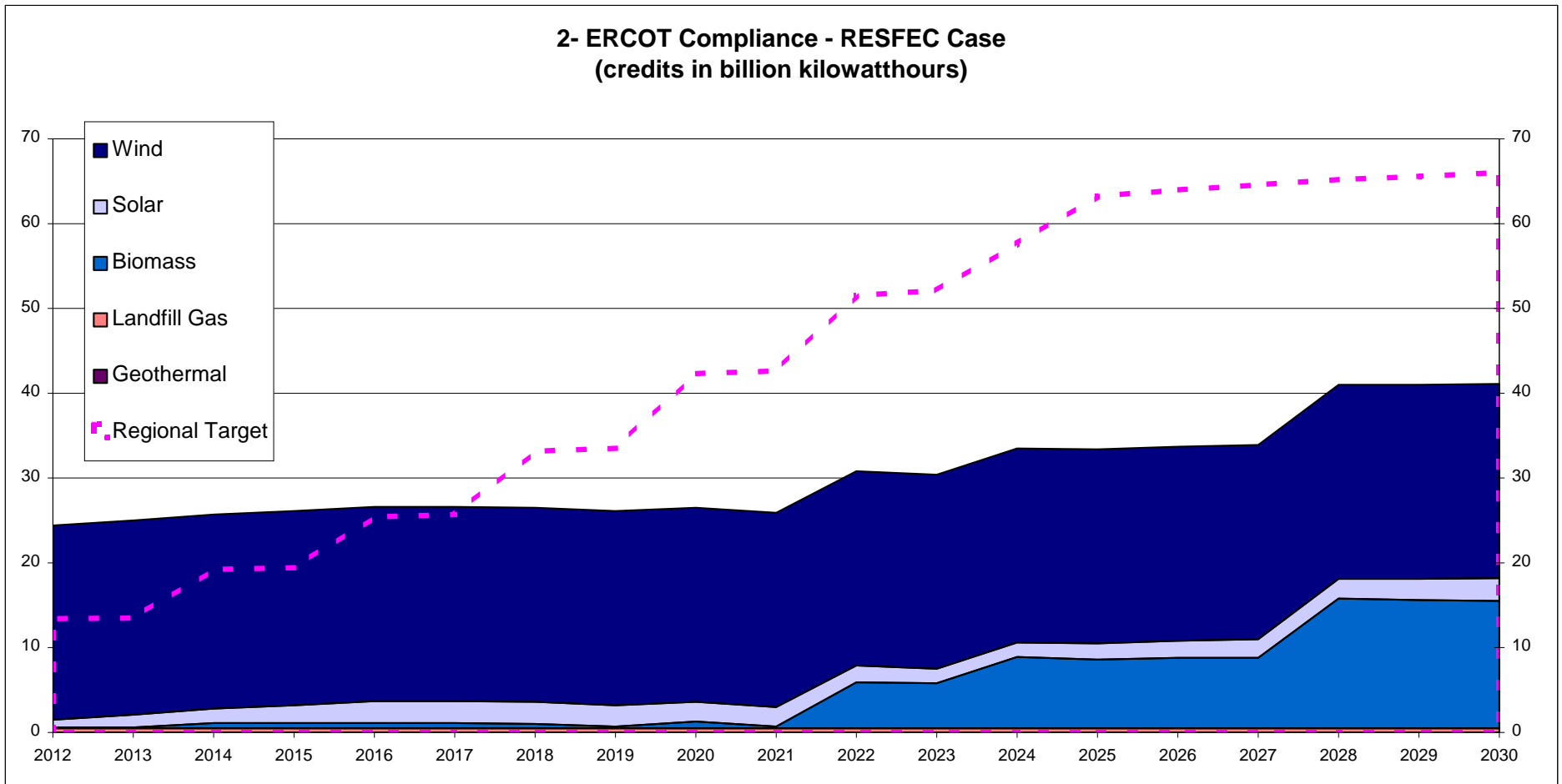


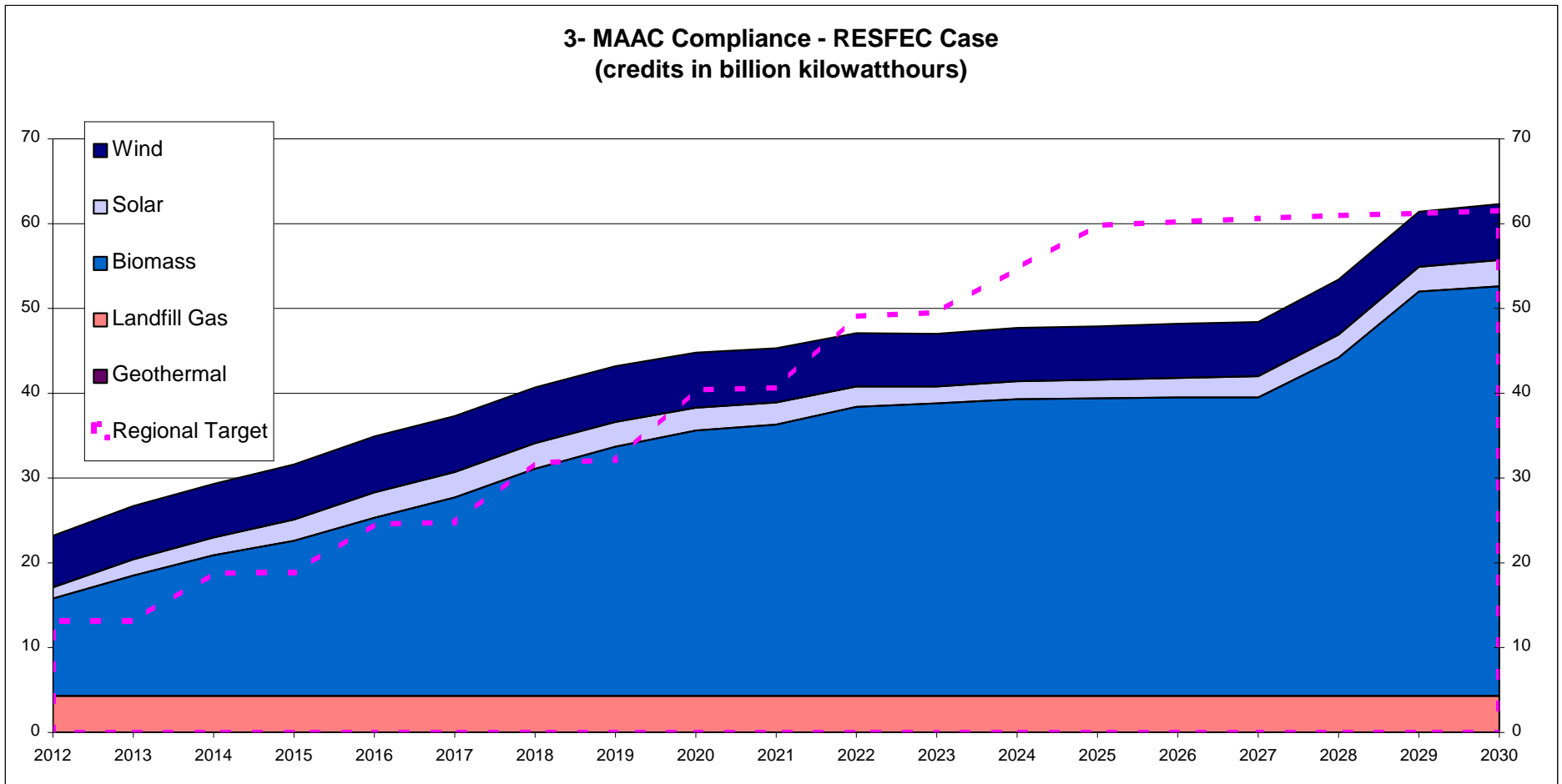
- | | |
|---|---|
| 1 East Central Area Reliability Coordination Agreement (ECAR) | 8 Florida Reliability Coordinating Council (FL) |
| 2 Electric Reliability Council of Texas (ERCOT) | 9 Southeastern Electric Reliability Council (SERC) |
| 3 Mid-Atlantic Area Council (MAAC) | 10 Southwest Power Pool (SPP) |
| 4 Mid-America Interconnected Network (MAIN) | 11 Northwest Power Pool (NWP) |
| 5 Mid-Continent Area Power Pool (MAPP) | 12 Rocky Mountain Power Area, Arizona, New Mexico, and Southern Nevada (RA) |
| 6 New York (NY) | 13 California (CA) |
| 7 New England (NE) | |

Regional Compliance Mix for RESFEC Case: Energy Information Administration / Impacts of the 25-Percent RES in the ACESA
Discussion Draft, SR/OIAF/2009-04 (April 2009)

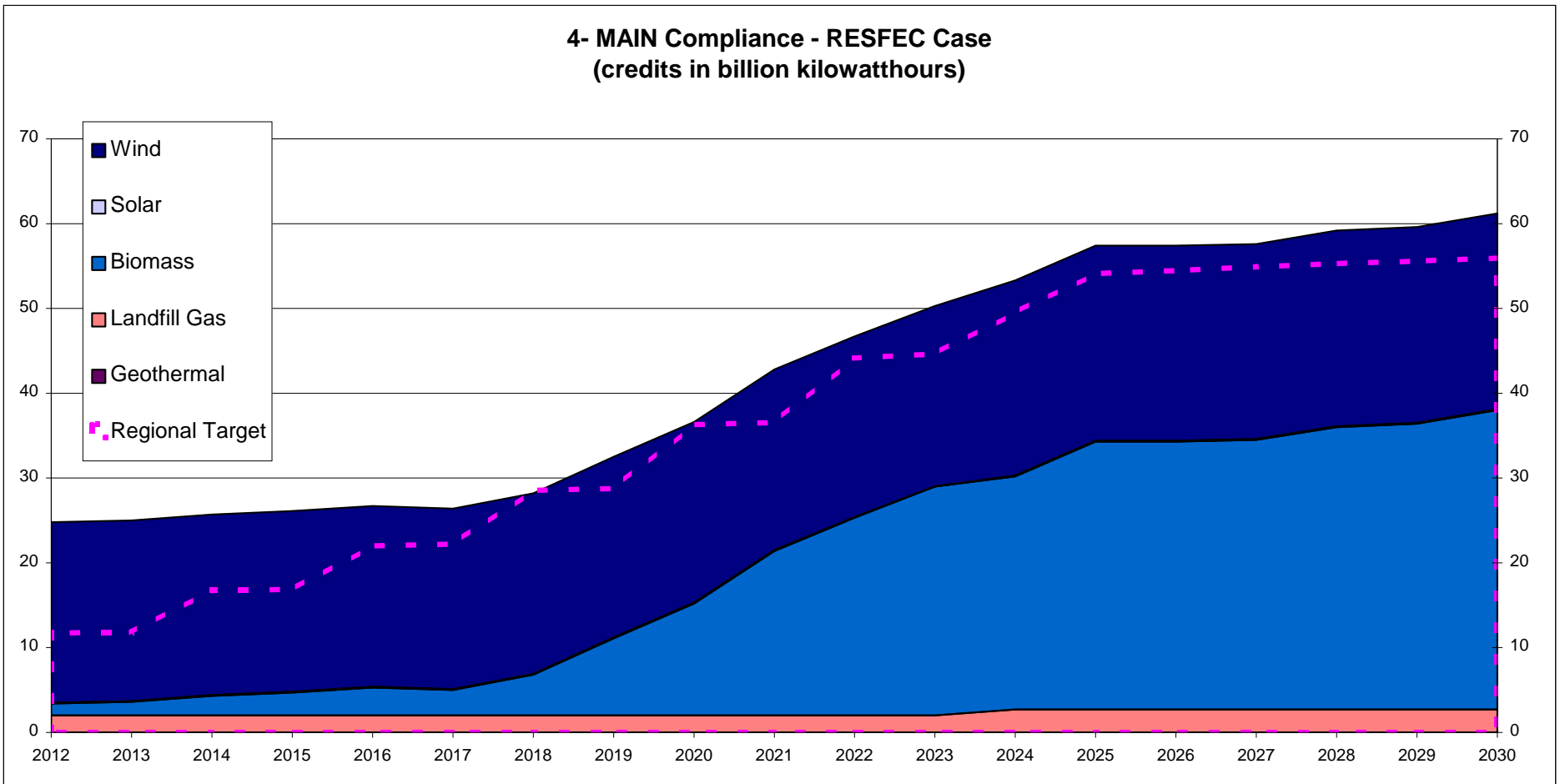


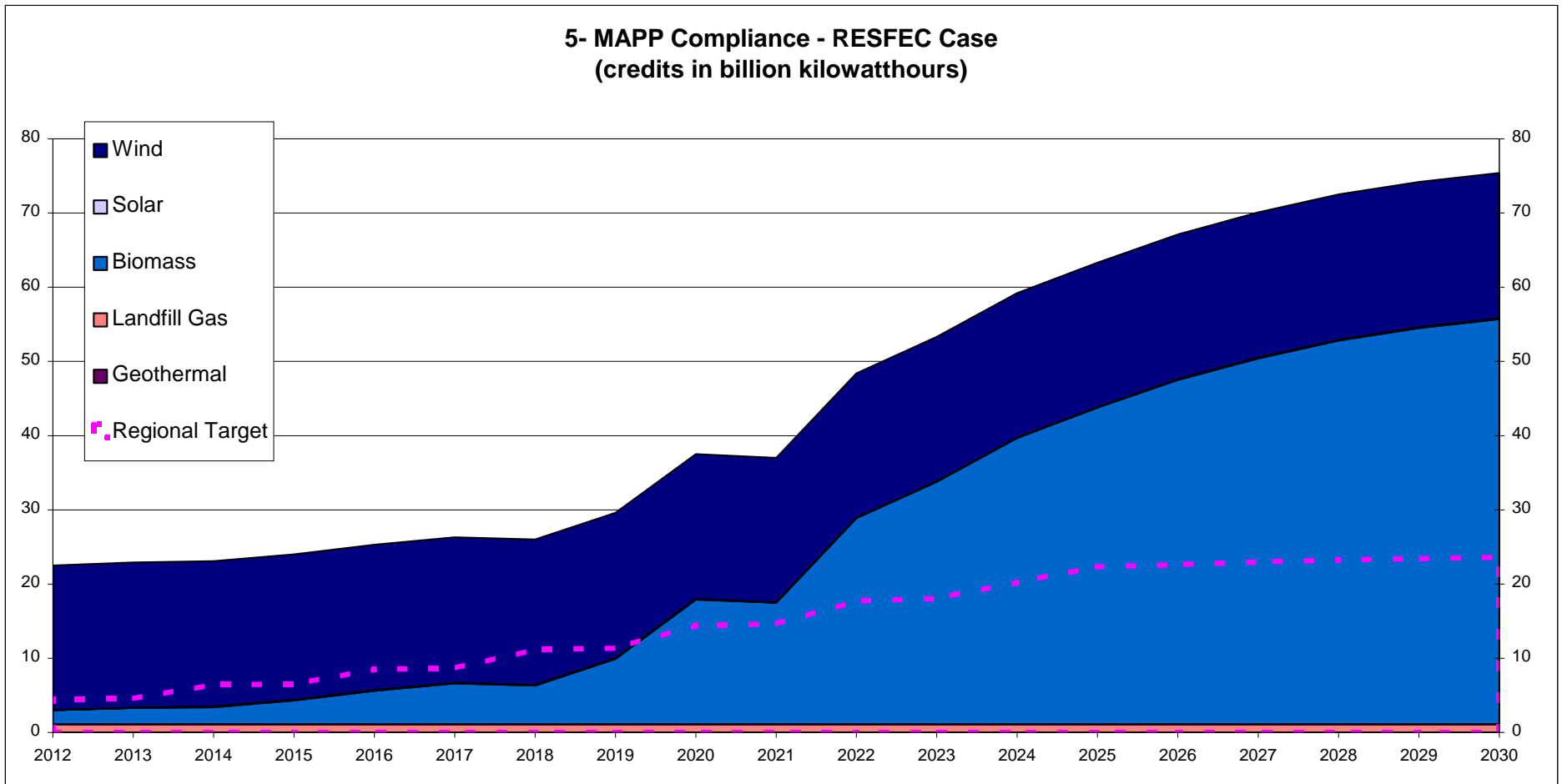


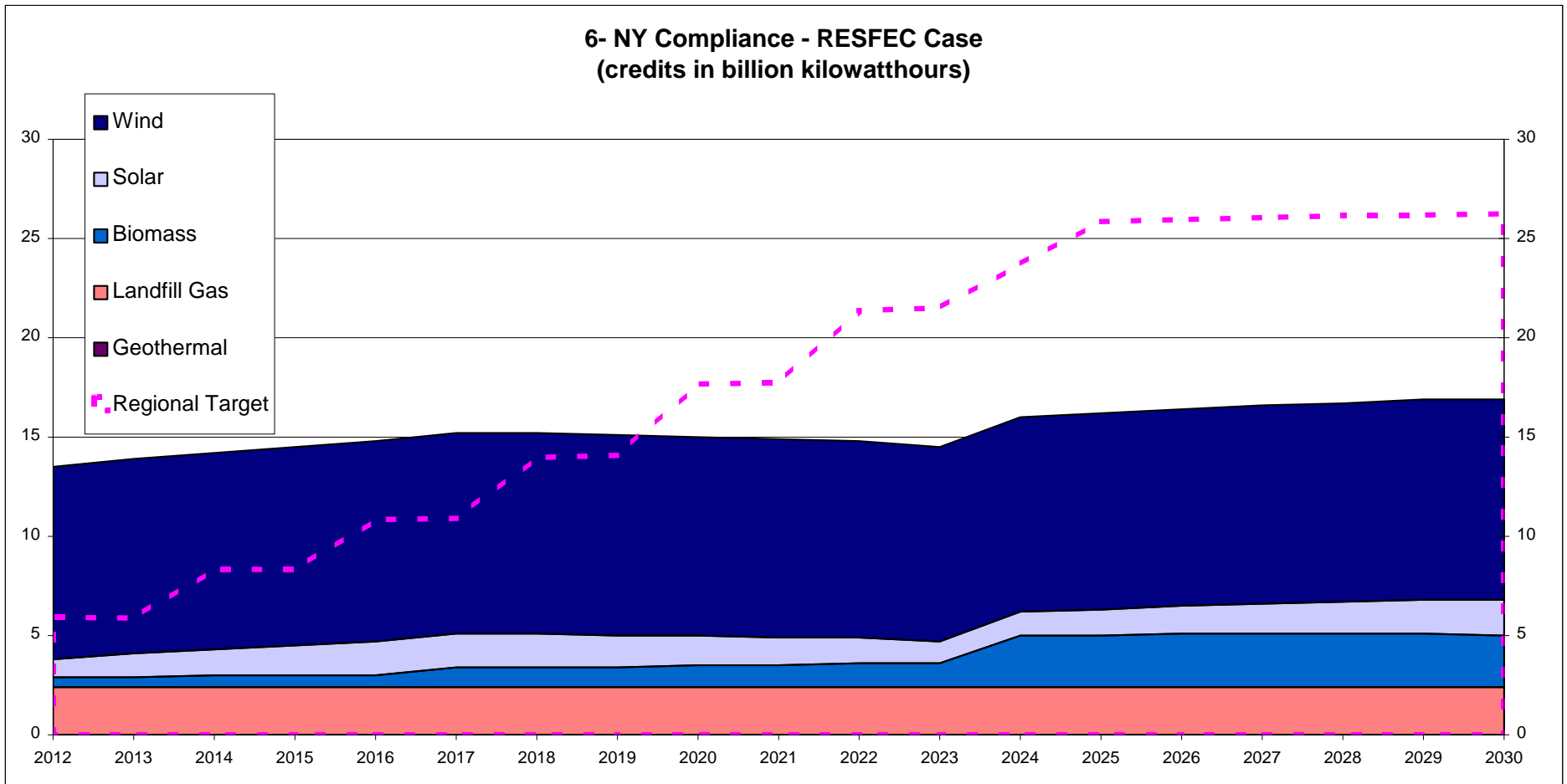


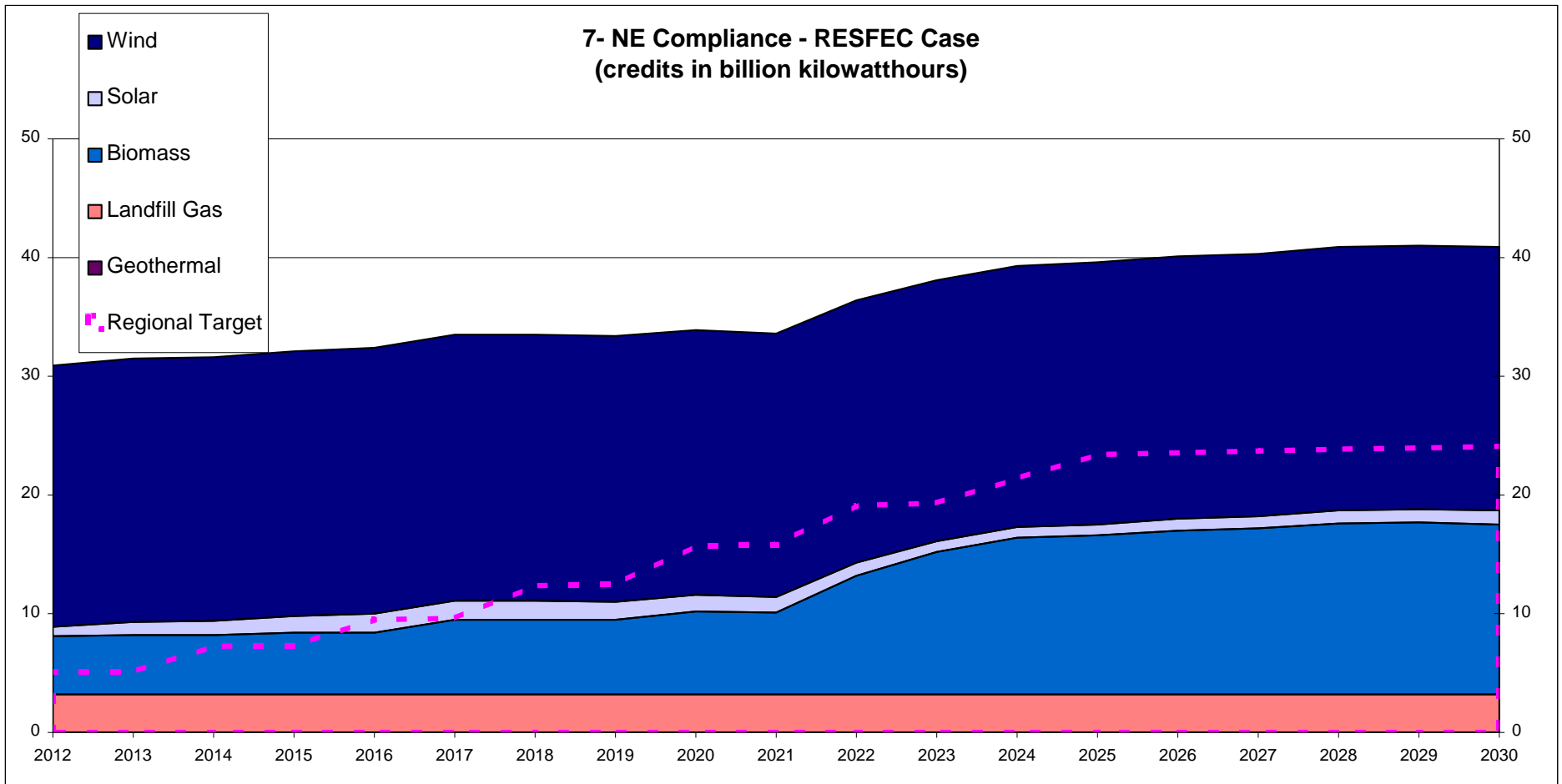


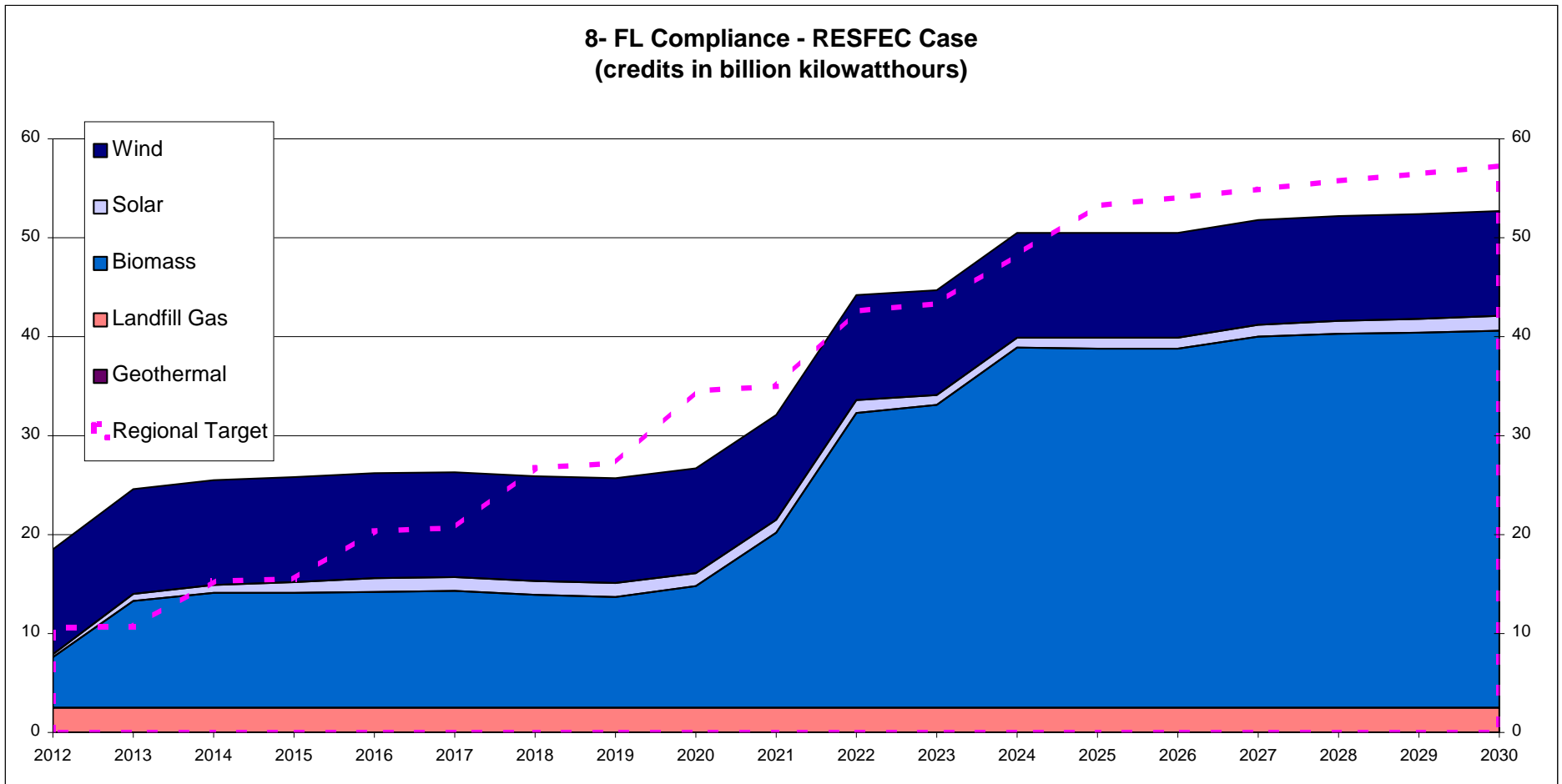
**4- MAIN Compliance - RESFEC Case
(credits in billion kilowatthours)**











9- SERC Compliance - RESFEC Case (credits in billion kilowatthours)

