Forests and the Norwegian Context
Forest area ca 13,4 mill ha
INCREMENT AND REMOVALS
OWNERSHIP STRUCTURE

128 200 forest properties

94 % of the properties and 78 % of the forest area is private individual ownership

Average property size is 45 ha

Majority of properties between 2,5 and 10 hectare

34 % of all properties are combined with agriculture
COMPOSITION OF THE NORWEGIAN BIOECONOMY
### Change in the Gross Value Added in the (Bio)Economy Sectors in Norway Between 2010 and 2016

<table>
<thead>
<tr>
<th>Sector</th>
<th>Change in Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manufacture of rubber and plastics*</td>
<td>29.2%</td>
</tr>
<tr>
<td>Manufacture of textiles, wearing apparel and leather*</td>
<td>23.8%</td>
</tr>
<tr>
<td>Fishing and aquaculture</td>
<td>21.5%</td>
</tr>
<tr>
<td>Manufacture of food, beverages and tobacco</td>
<td>5.1%</td>
</tr>
<tr>
<td>Manufacture of wood products</td>
<td>3.6%</td>
</tr>
<tr>
<td>Agriculture and forestry</td>
<td>0.8%</td>
</tr>
<tr>
<td>Furniture and other manufacture*</td>
<td>-15.5%</td>
</tr>
<tr>
<td>Manufacture of basic chemicals etc*</td>
<td>-31.1%</td>
</tr>
</tbody>
</table>

*Note: The change in volume is shown as a percentage change from 2010 to 2016.*
POTENTIAL VALUE ADDED IN THE NORWEGIAN FOREST SECTOR – 2045 (FROM SKOG-22)
THE CHALLENGE – FROM A FOSSIL BASED ECONOMY TOWARDS A BIOECONOMY?
THE HUMAN WORKFORCE IS THE MAIN SOURCE OF WELFARE IN THE NORWEGIAN ECONOMY

Present value of future work
81%

Future resource rent from oil and gas

Finance capital

Fixed capital
11%

Net national asset pr capita.
2010. Prosent

Kilder: Statistisk Sentralbyrå og Finansdepartementet (PM13)