

Uzbekistan to Mongolia

Energy Balance Figure conversion

(Simple standard case)

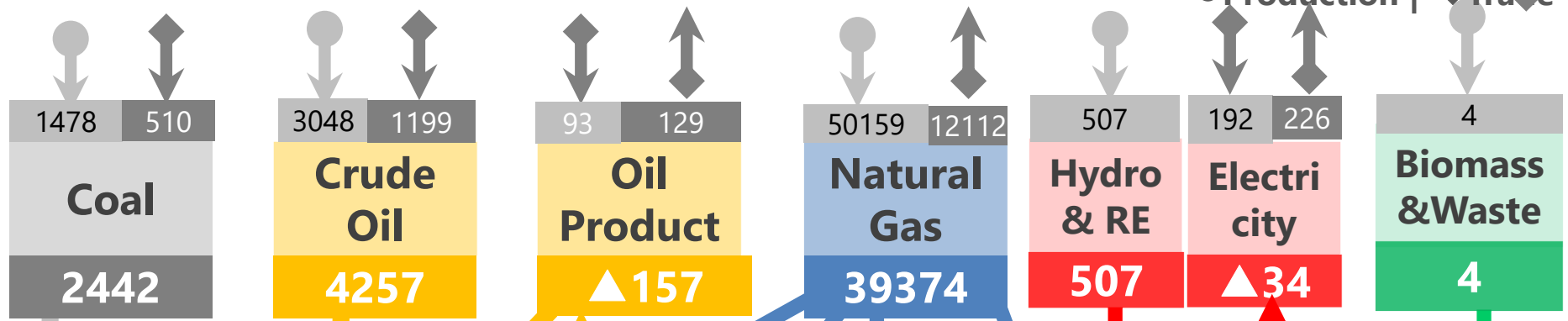
Procedure

1. Replace country name
2. Replace supply (upper) part
3. Replace final consumption (lower) part
4. Replace conversion (middle) part
5. Check and finalize

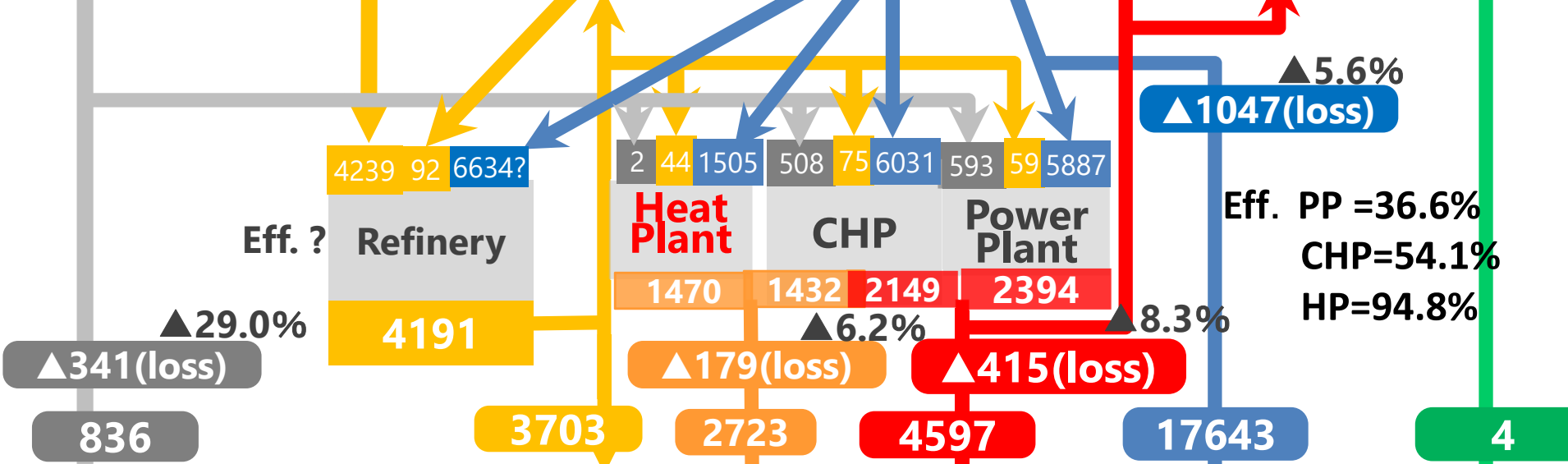
Uzbekistan Energy Balance, compiled by IEA 2018 data (ktoe)

● Production | ◆ Trade

Primary Energy Supply
46393

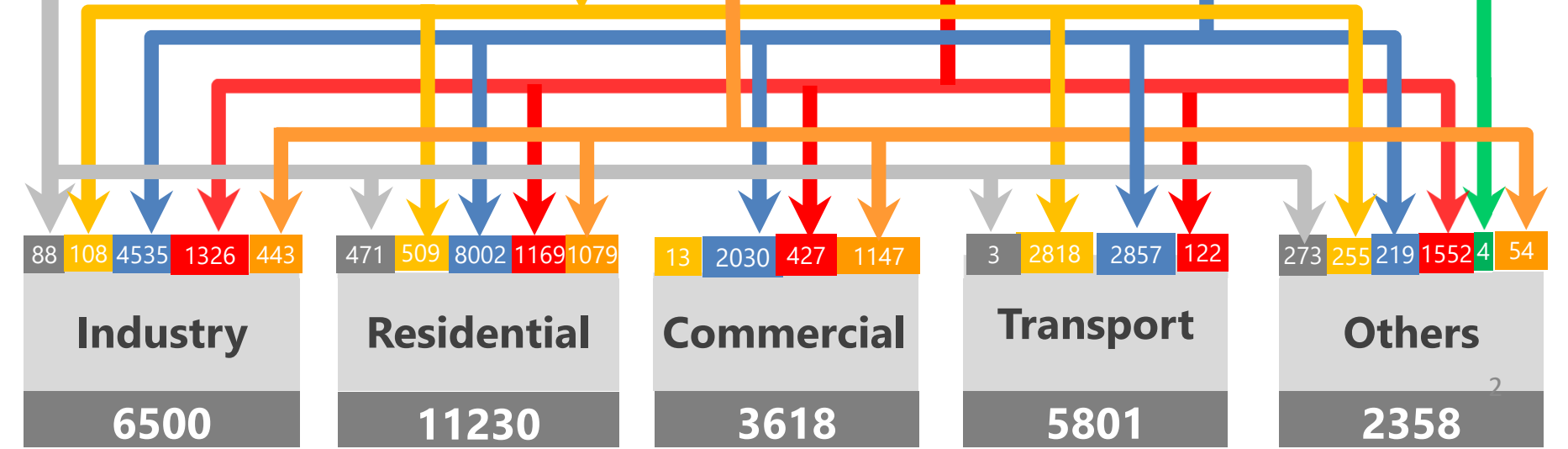


Conversion



FC/PES = 63.6%

Final Consumption
29507

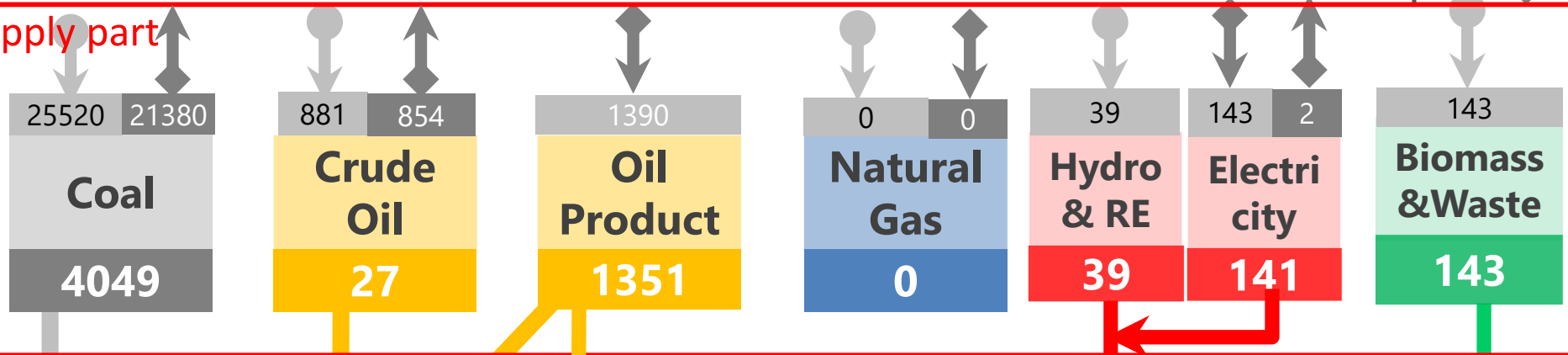


Mongolia Energy Balance, compiled by IEA 2018 data (ktoe)

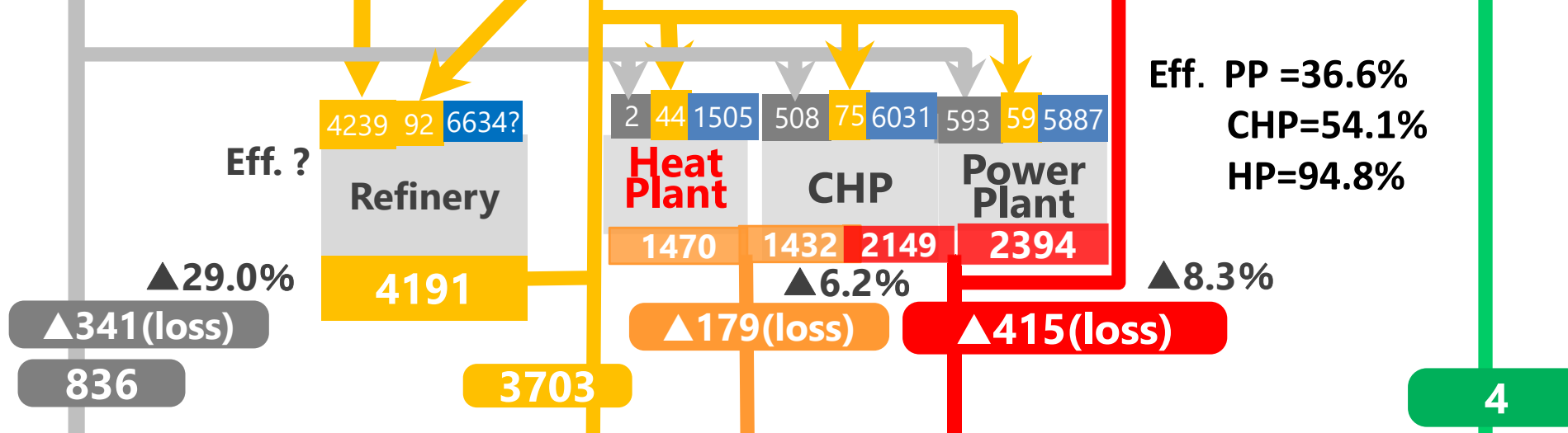
● Production | ◆ Trade

Mongolia supply part

Primary Energy Supply
5751

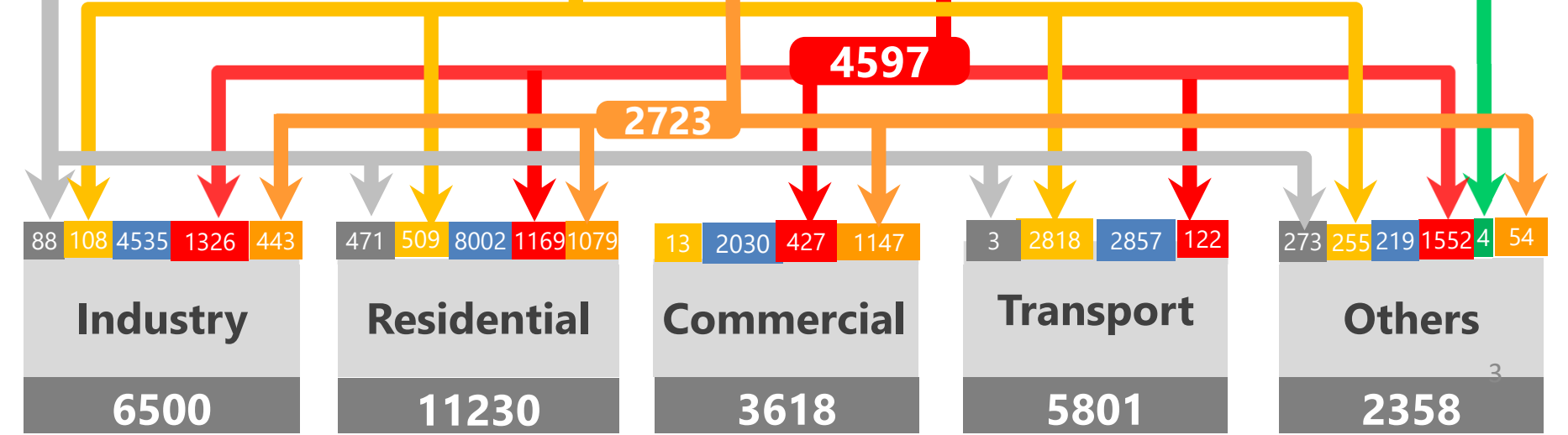


Conversion



FC/PES = 63.6%

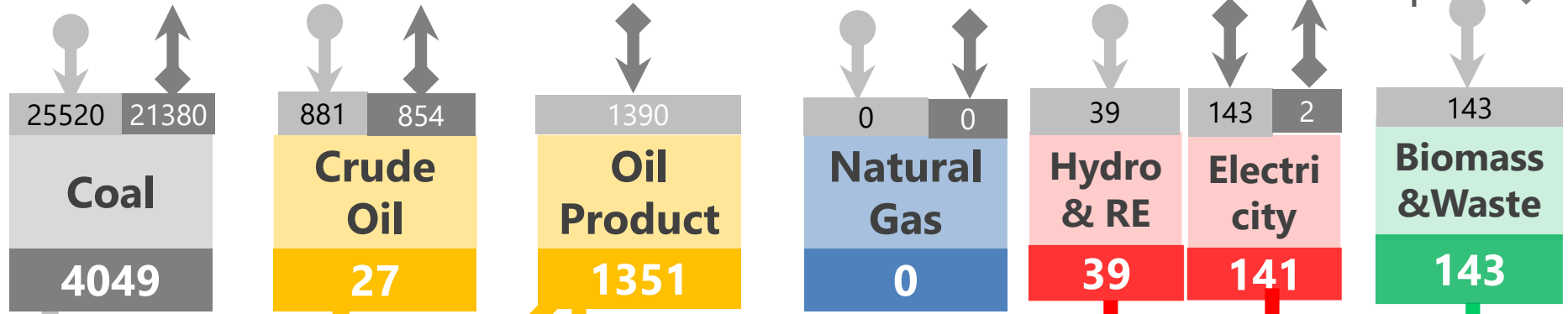
Final Consumption
29507



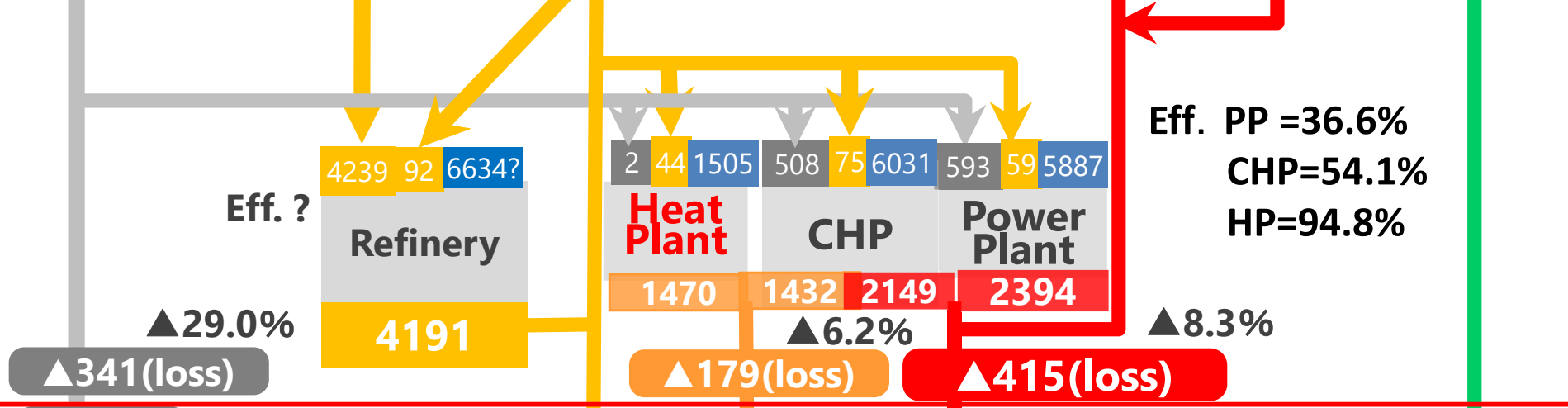
Mongolia Energy Balance, compiled by IEA 2018 data (ktoe)

● Production | ◆ Trade

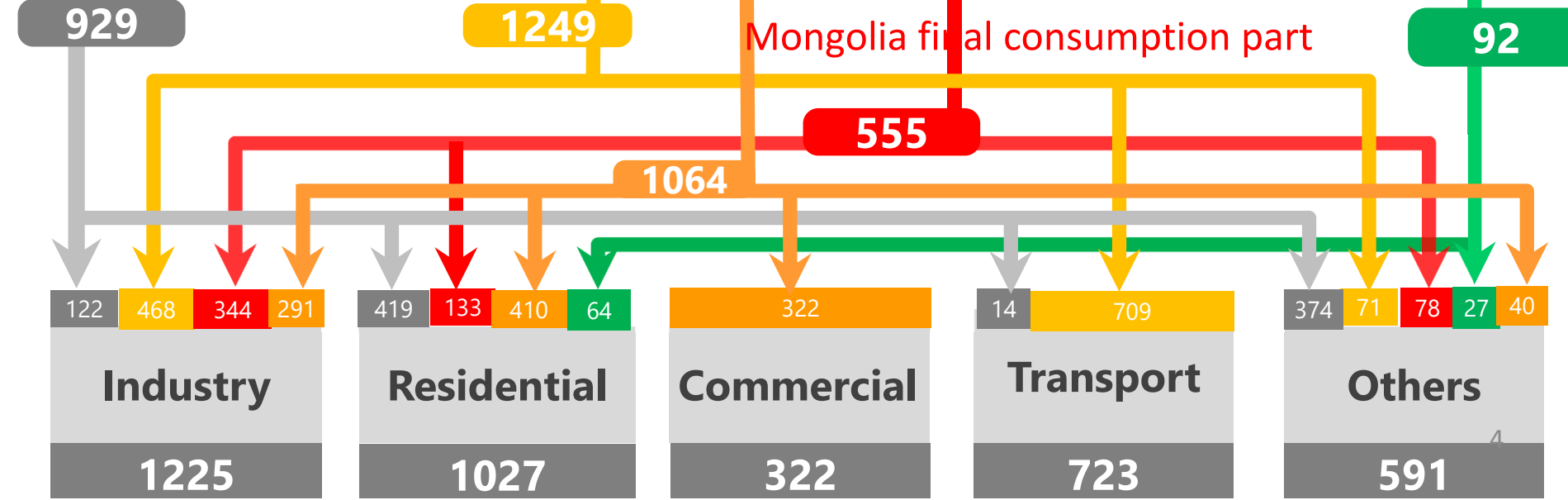
Primary Energy Supply
5751



Conversion



FC/PES = 63.6%

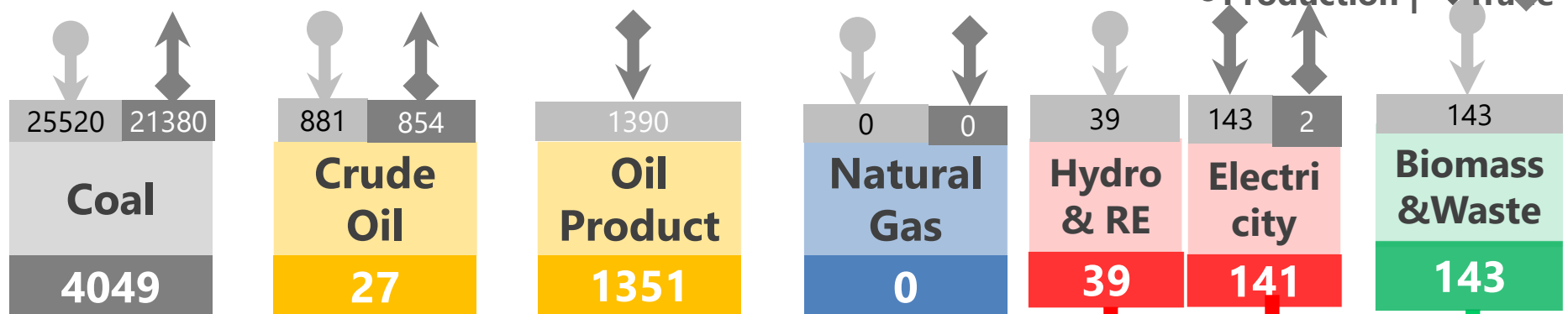


Final Consumption
3888

Mongolia Energy Balance, compiled by IEA 2018 data (ktoe)

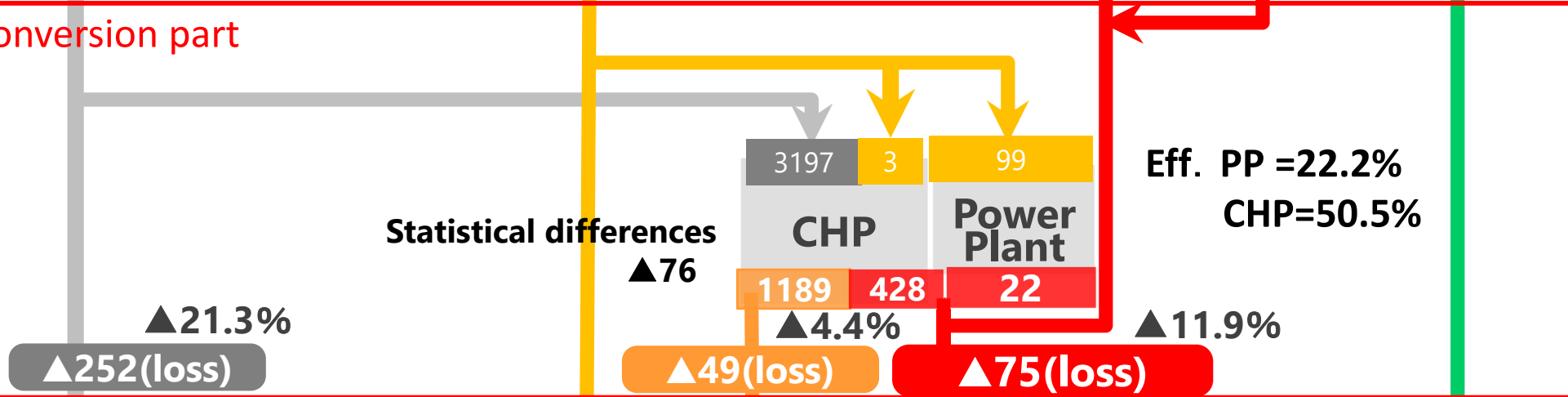
● Production | ◆ Trade

Primary Energy Supply
5751



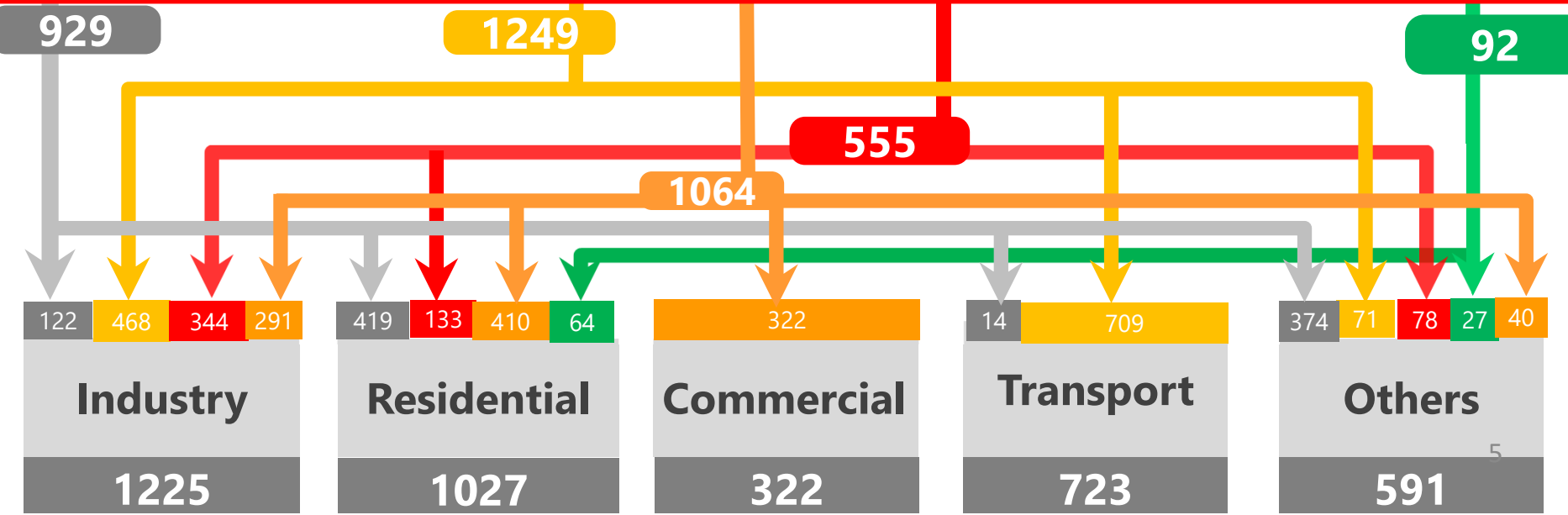
Mongolia conversion part

Conversion



FC/PES = 63.6%

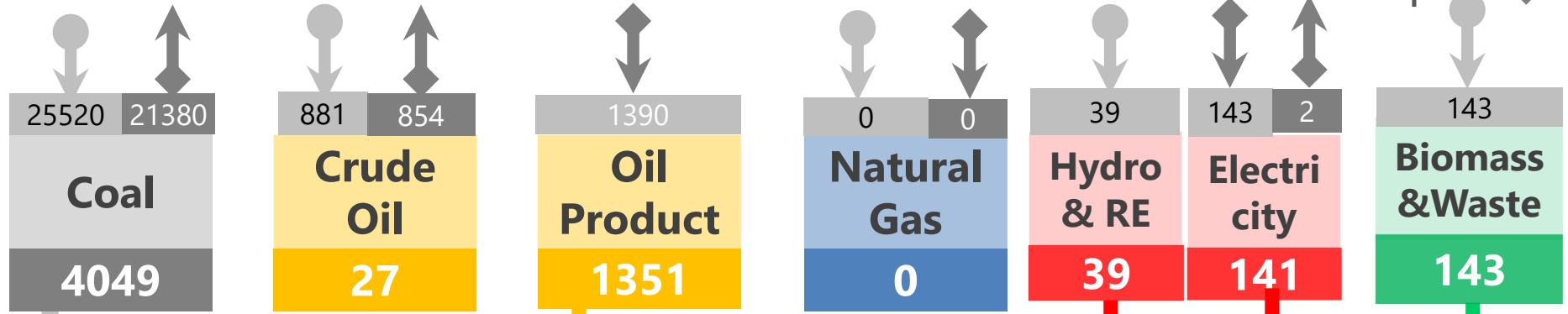
Final Consumption
3888



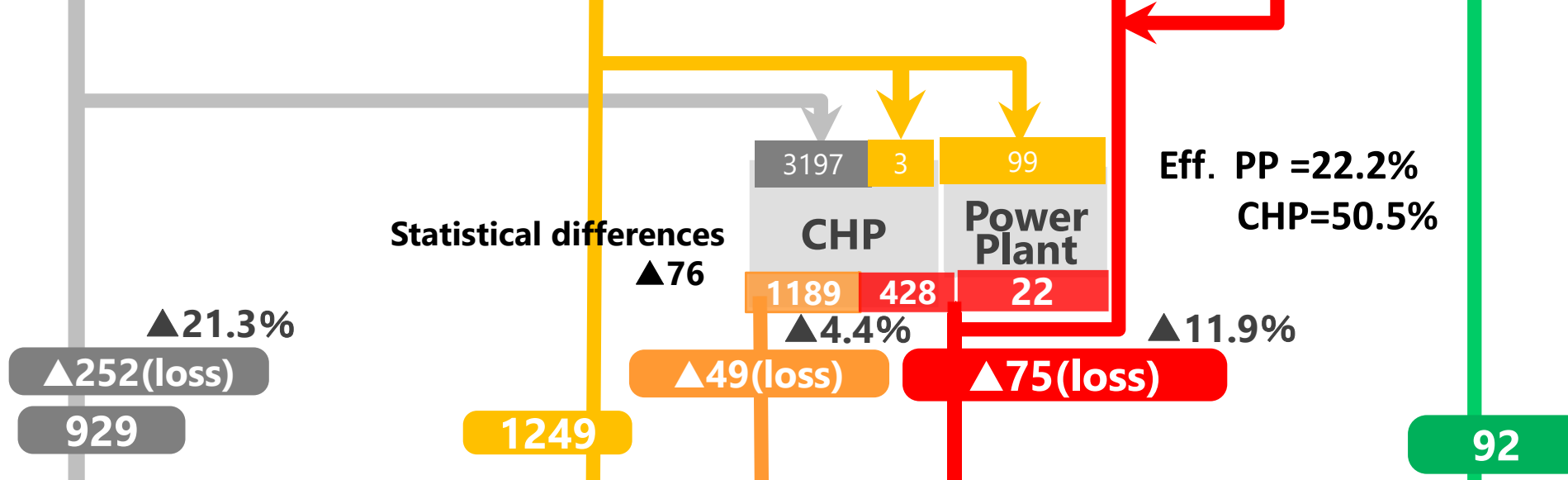
Mongolia Energy Balance, compiled by IEA 2018 data (ktoe) (finalization)

● Production | ◆ Trade

Primary Energy Supply
5751



Conversion



FC/PES = 63.6%

Final Consumption
3888

