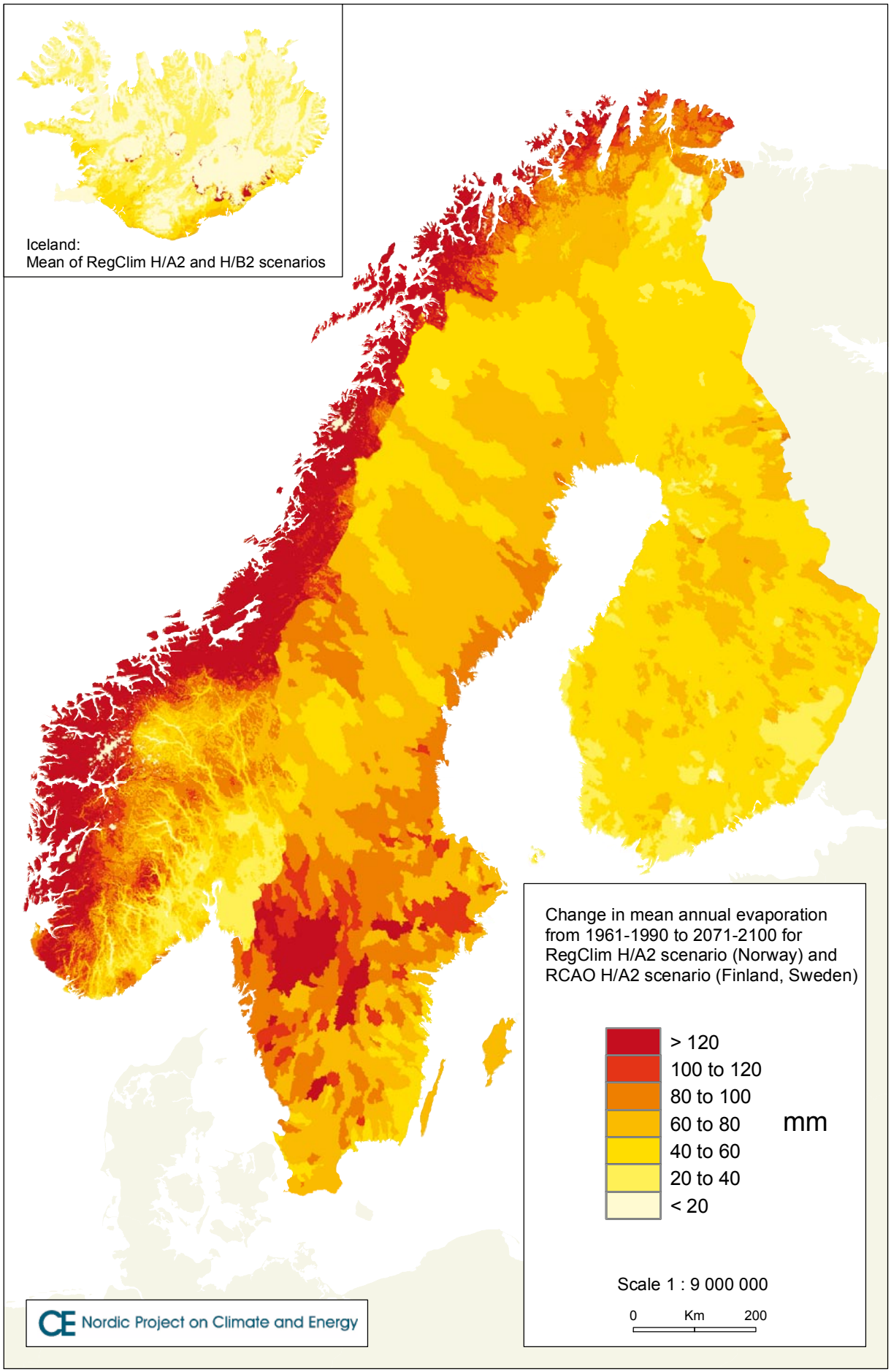
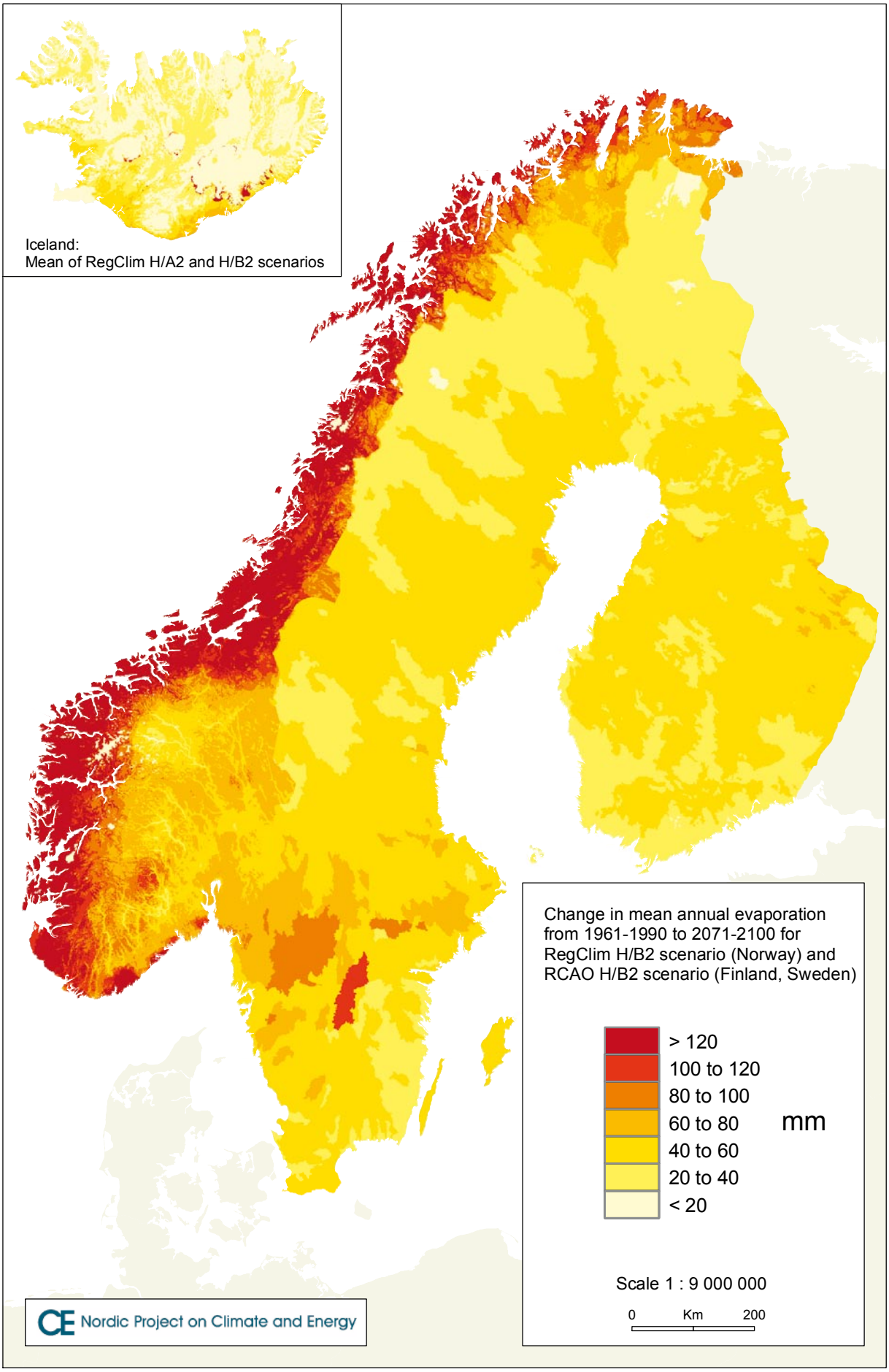
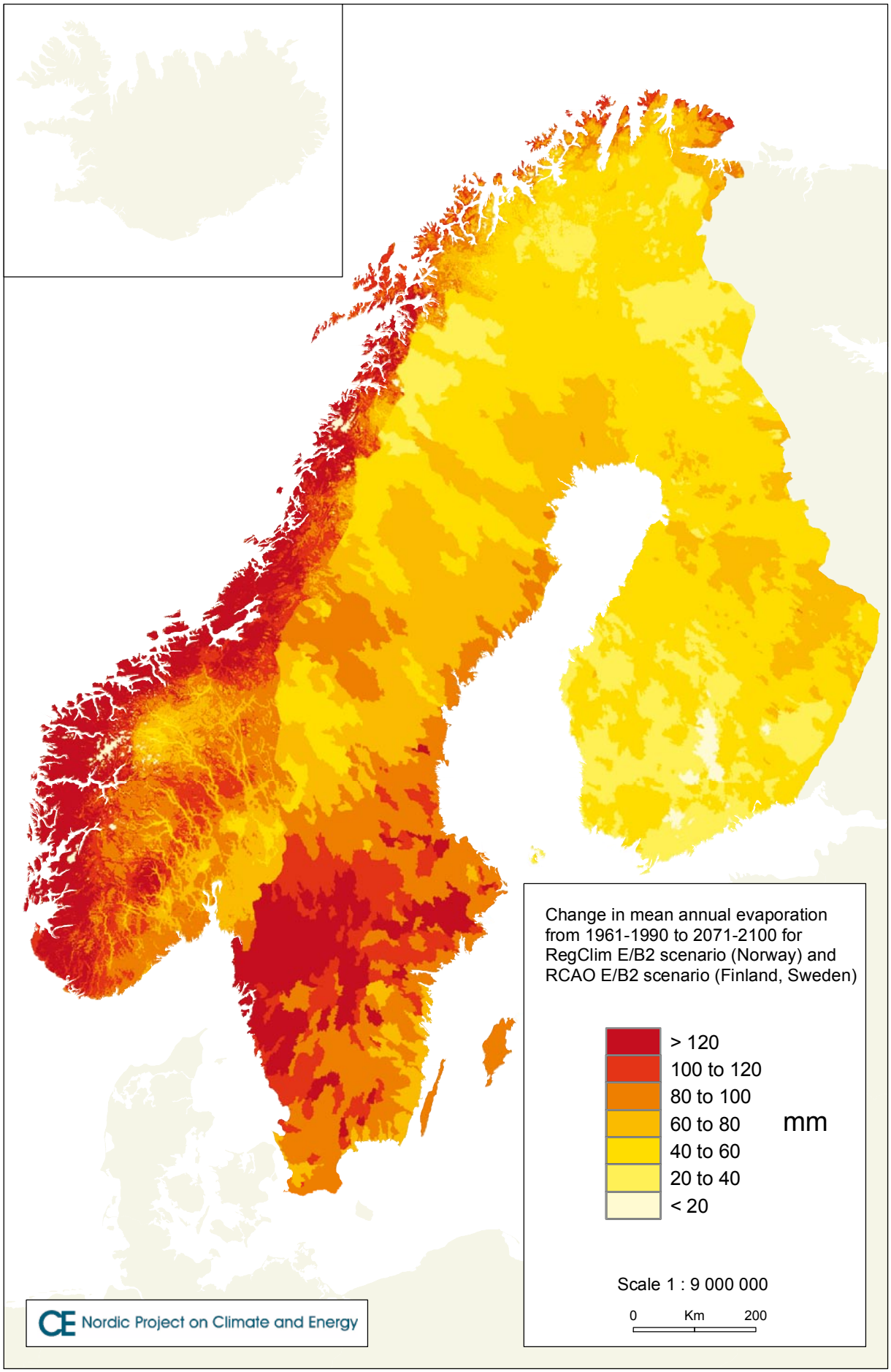

Iceland:
Mean of RegClim H/A2 and H/B2 scenarios
Change in mean annual evaporation from 1961-1990 to 2071-2100 for RegClim H/A2 scenario (Norway) and RCAO H/A2 scenario (Finland, Sweden)
> 120
100 to 120
80 to 100
60 to 80
40 to 60
20 to 40
< 20
mm
Scale 1 : 9 000 000
0
Km
200
CE Nordic Project on Climate and Energy


Iceland:
Mean of RegClim H/A2 and H/B2 scenarios
Change in mean annual evaporation from 1961-1990 to 2071-2100 for RegClim H/B2 scenario (Norway) and RCAO H/B2 scenario (Finland, Sweden)
> 120
100 to 120
80 to 100
60 to 80
40 to 60
20 to 40
< 20
mm
Scale 1 : 9 000 000
0
Km
200
CE Nordic Project on Climate and Energy


Change in mean annual evaporation from 1961-1990 to 2071-2100 for RegClim E/B2 scenario (Norway) and RCAO E/B2 scenario (Finland, Sweden)
> 120
100 to 120
80 to 100
60 to 80
40 to 60
20 to 40
< 20
mm
Scale 1 : 9 000 000
0
Km
200
CE Nordic Project on Climate and Energy