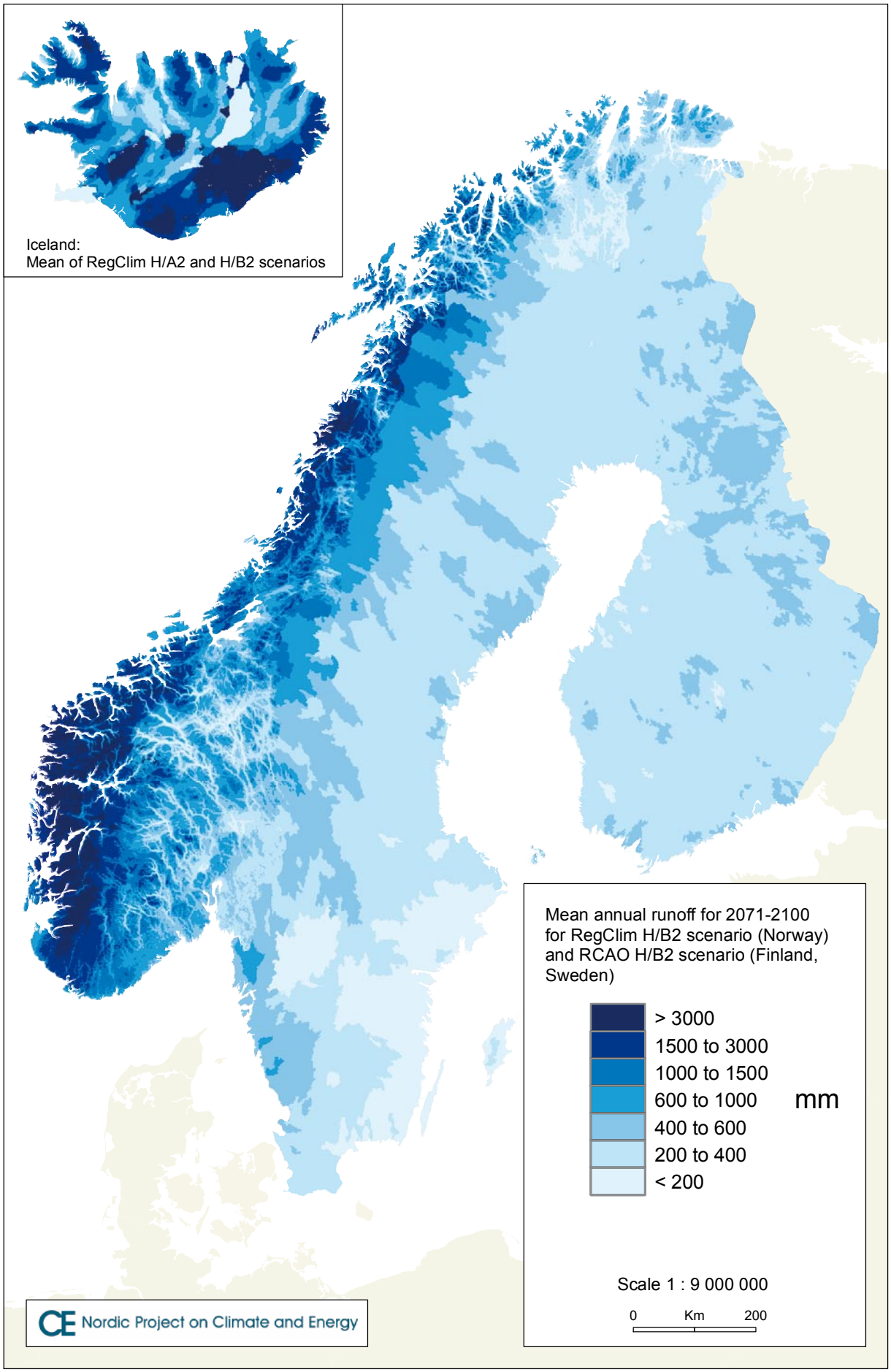
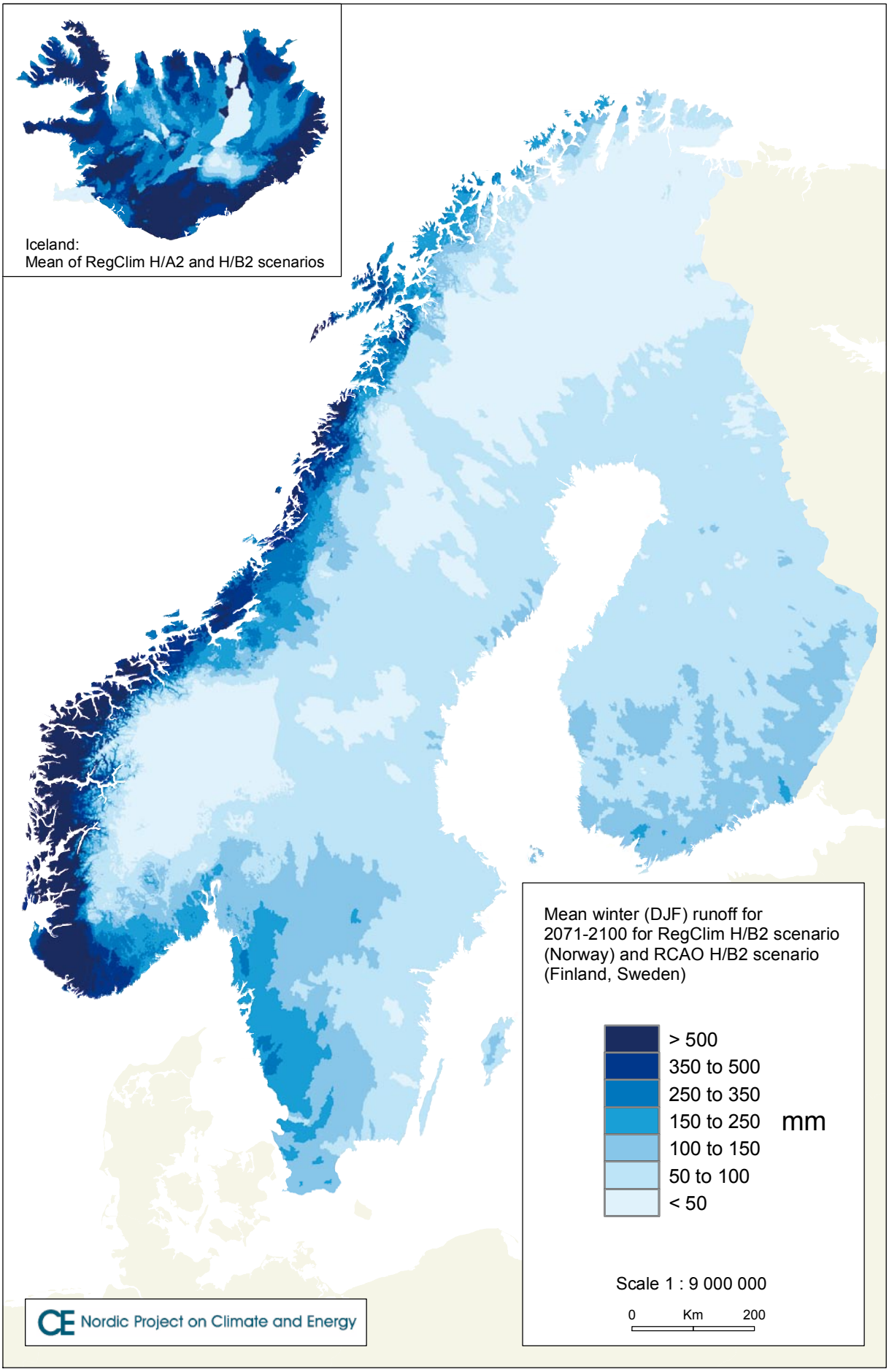
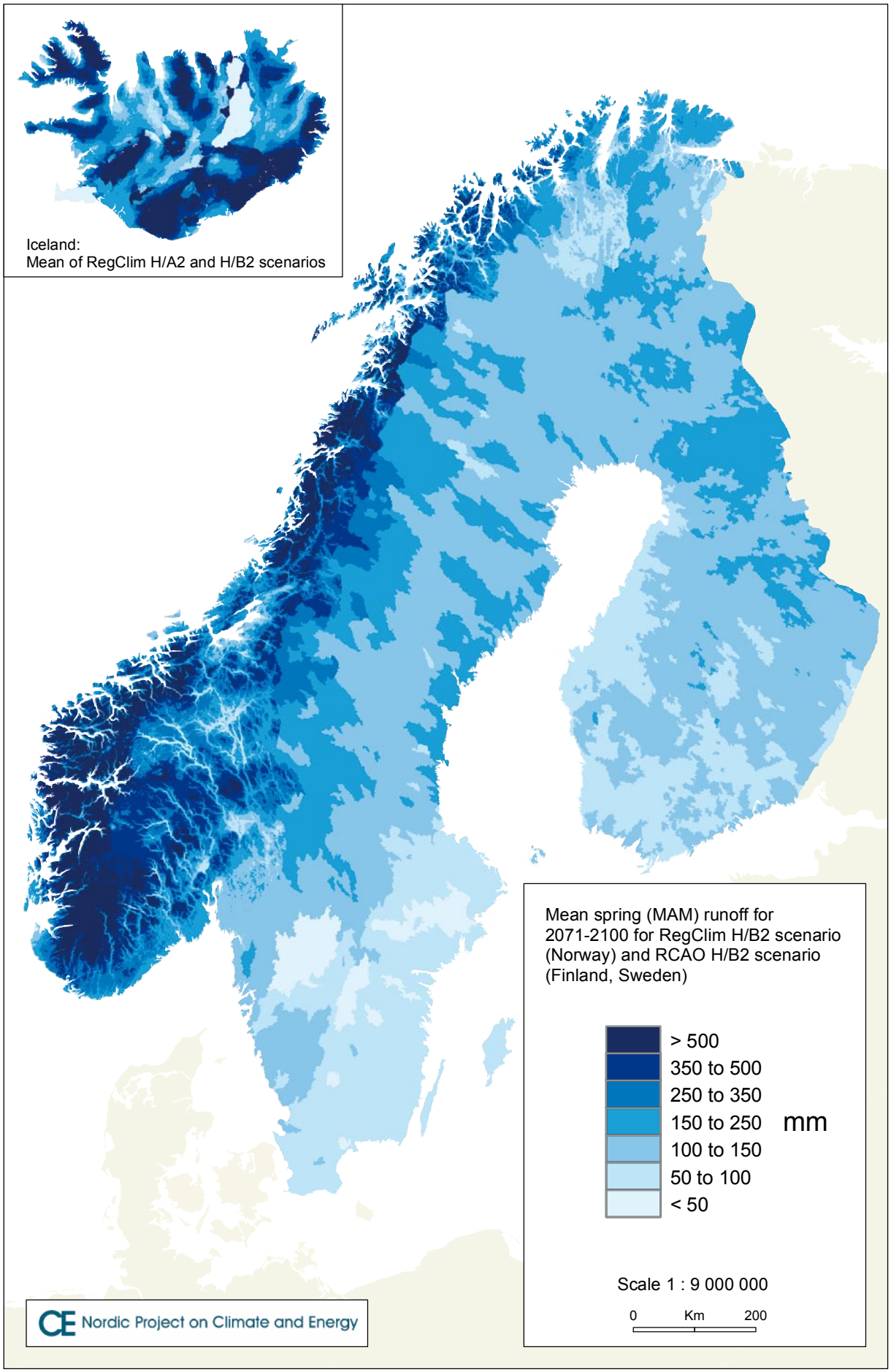
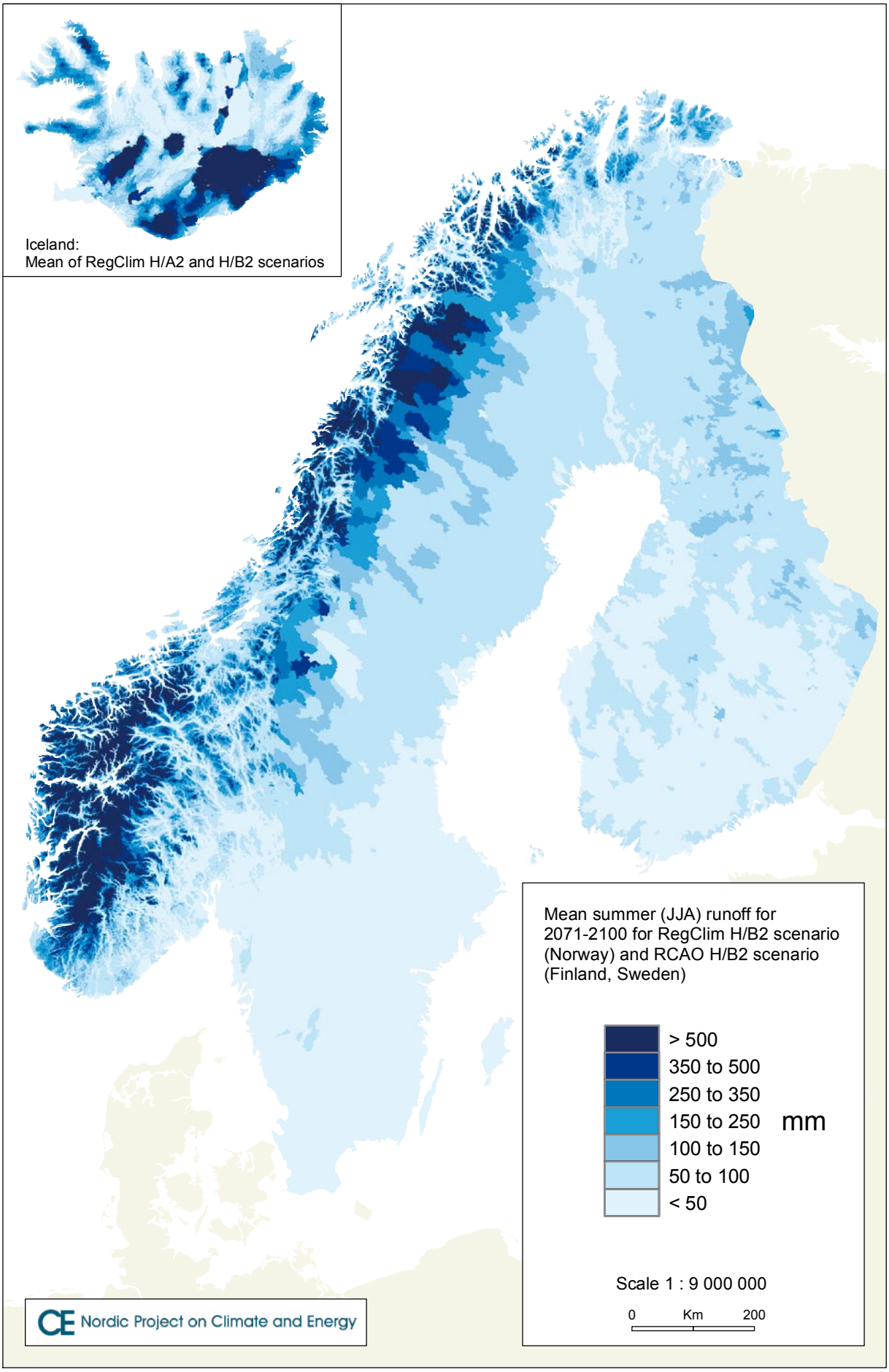
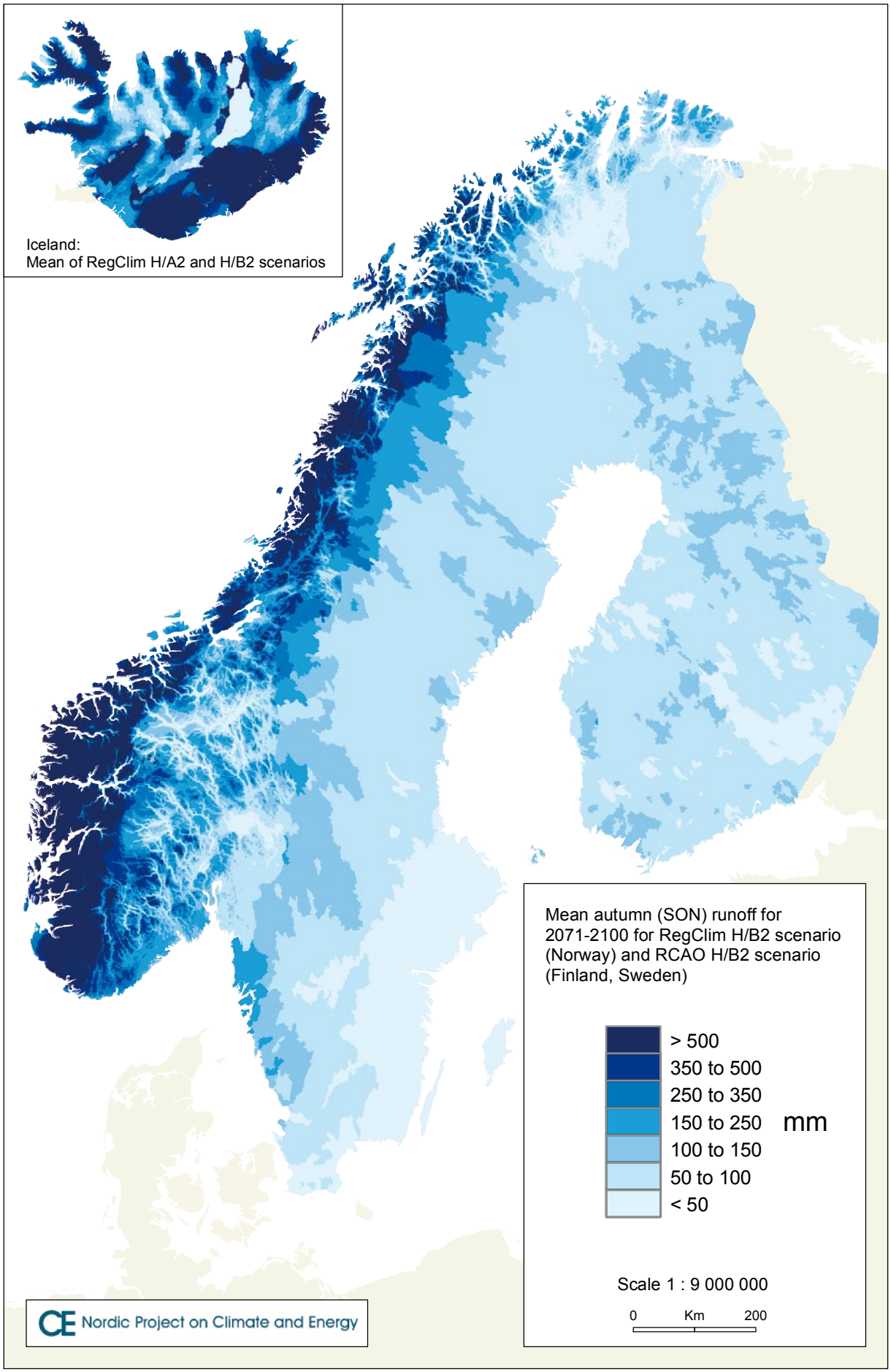

Iceland:
Mean of RegClim H/A2 and H/B2 scenarios
Mean annual runoff for 2071-2100
for RegClim H/B2 scenario (Norway)
and RCAO H/B2 scenario (Finland,
Sweden)
> 3000
1500 to 3000
1000 to 1500
600 to 1000
400 to 600
200 to 400
< 200
mm
Scale 1 : 9 000 000
0
Km
200
CE Nordic Project on Climate and Energy


Iceland:
Mean of RegClim H/A2 and H/B2 scenarios
Mean winter (DJF) runoff for 2071-2100 for RegClim H/B2 scenario (Norway) and RCAO H/B2 scenario (Finland, Sweden)
> 500
350 to 500
250 to 350
150 to 250
100 to 150
50 to 100
< 50
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
Mean spring (MAM) runoff for 2071-2100 for RegClim H/B2 scenario (Norway) and RCAO H/B2 scenario (Finland, Sweden)
> 500
350 to 500
250 to 350
150 to 250
100 to 150
50 to 100
< 50
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
Mean summer (JJA) runoff for 2071-2100 for RegClim H/B2 scenario (Norway) and RCAO H/B2 scenario (Finland, Sweden)
> 500
350 to 500
250 to 350
150 to 250
100 to 150
50 to 100
< 50
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
Mean autumn (SON) runoff for 2071-2100 for RegClim H/B2 scenario (Norway) and RCAO H/B2 scenario (Finland, Sweden)
> 500
350 to 500
250 to 350
150 to 250
100 to 150
50 to 100
< 50
mm
Scale 1 : 9 000 000
0
Km
200
CE Nordic Project on Climate and Energy