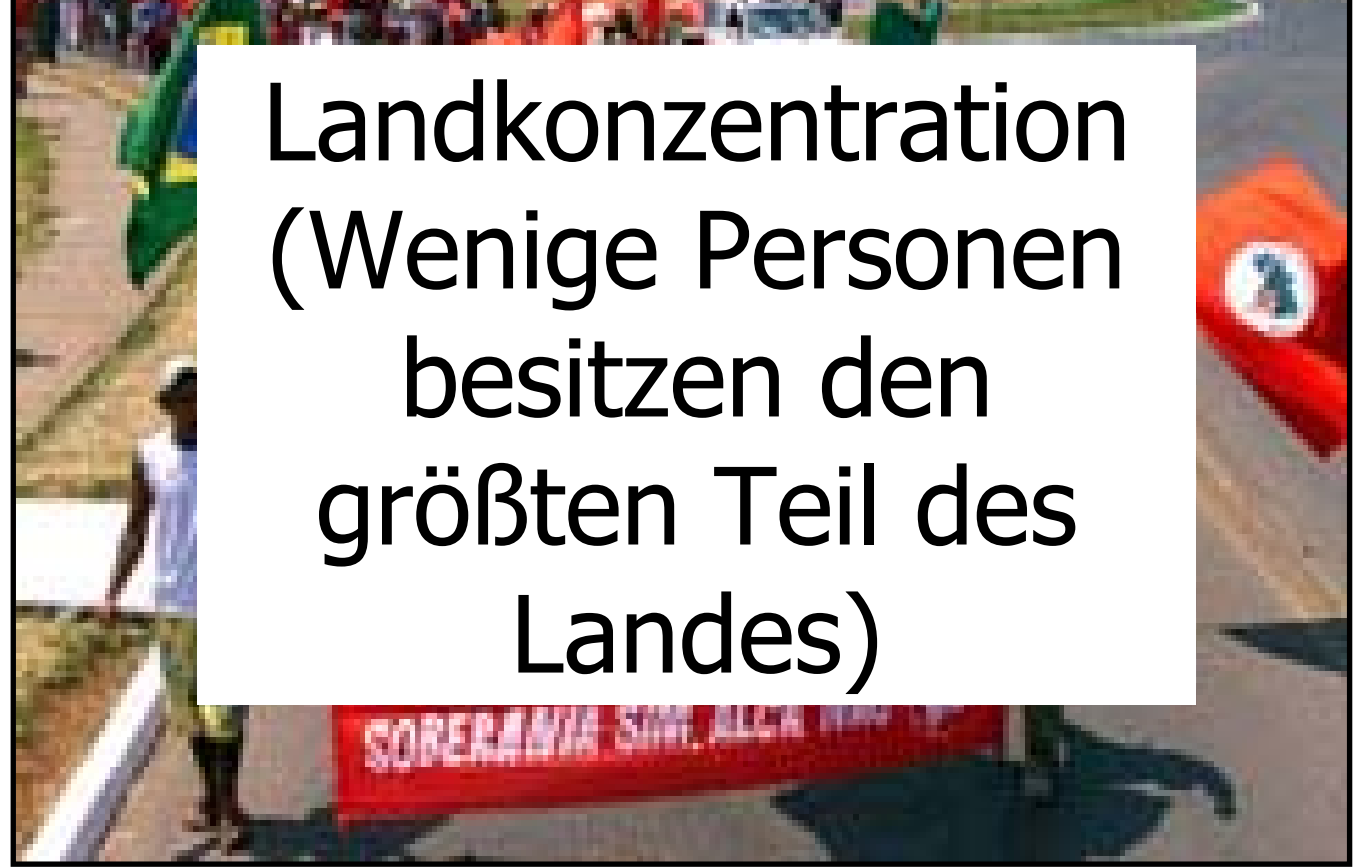


Degradation und Zerstörung lokaler Ökosysteme (z.B. Regenwald)



Verlust an Vielfalt


A photograph of a protest or demonstration. In the foreground, a red banner with white text is partially visible. To the right, a red flag with a white circular emblem is flying. In the background, a person in a white shirt is walking. The scene is outdoors on a paved area.

Landkonzentration
(Wenige Personen
besitzen den
größten Teil des
Landes)

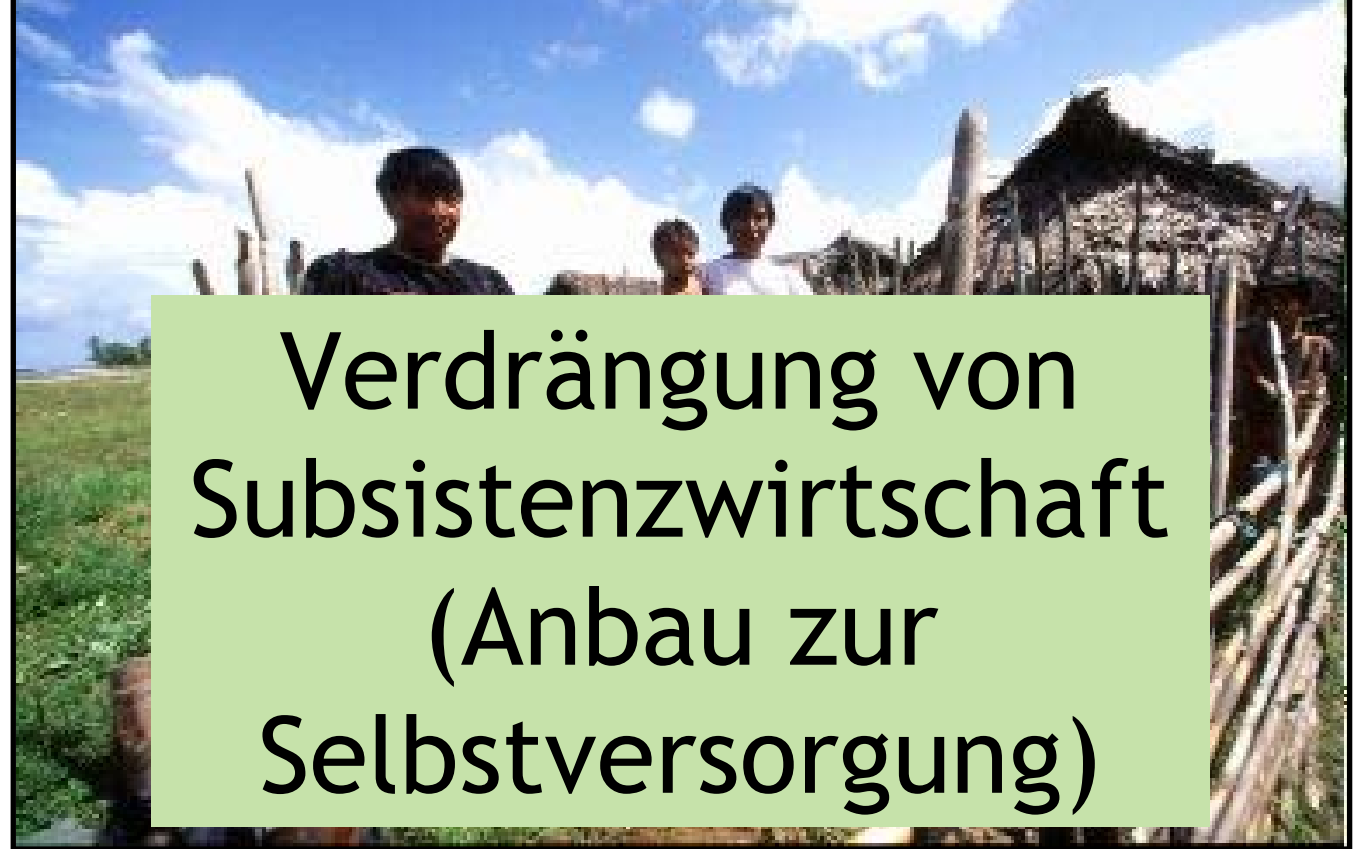
A photograph of a large field of crops, likely corn, under a clear blue sky. In the background, a white sign with the words "Roundup Ready" is visible. The sign is partially obscured by a green rectangular overlay containing text.

Einsatz von
Gentechnik

Abhängigkeit vom Weltmarkt

A red tractor is working in a field under a bright blue sky with scattered white clouds. A person wearing a yellow hard hat is visible on the tractor. In the background, there are rolling hills and a cow grazing in the field.

Abhängigkeit von
Industrienationen
(Dünger, Saatgut,
Maschinen)

A photograph showing three people, two men and one woman, standing in front of a traditional thatched-roof hut. The scene is set in a rural area with a clear blue sky and some greenery in the background. The text is overlaid on a light green rectangular background.

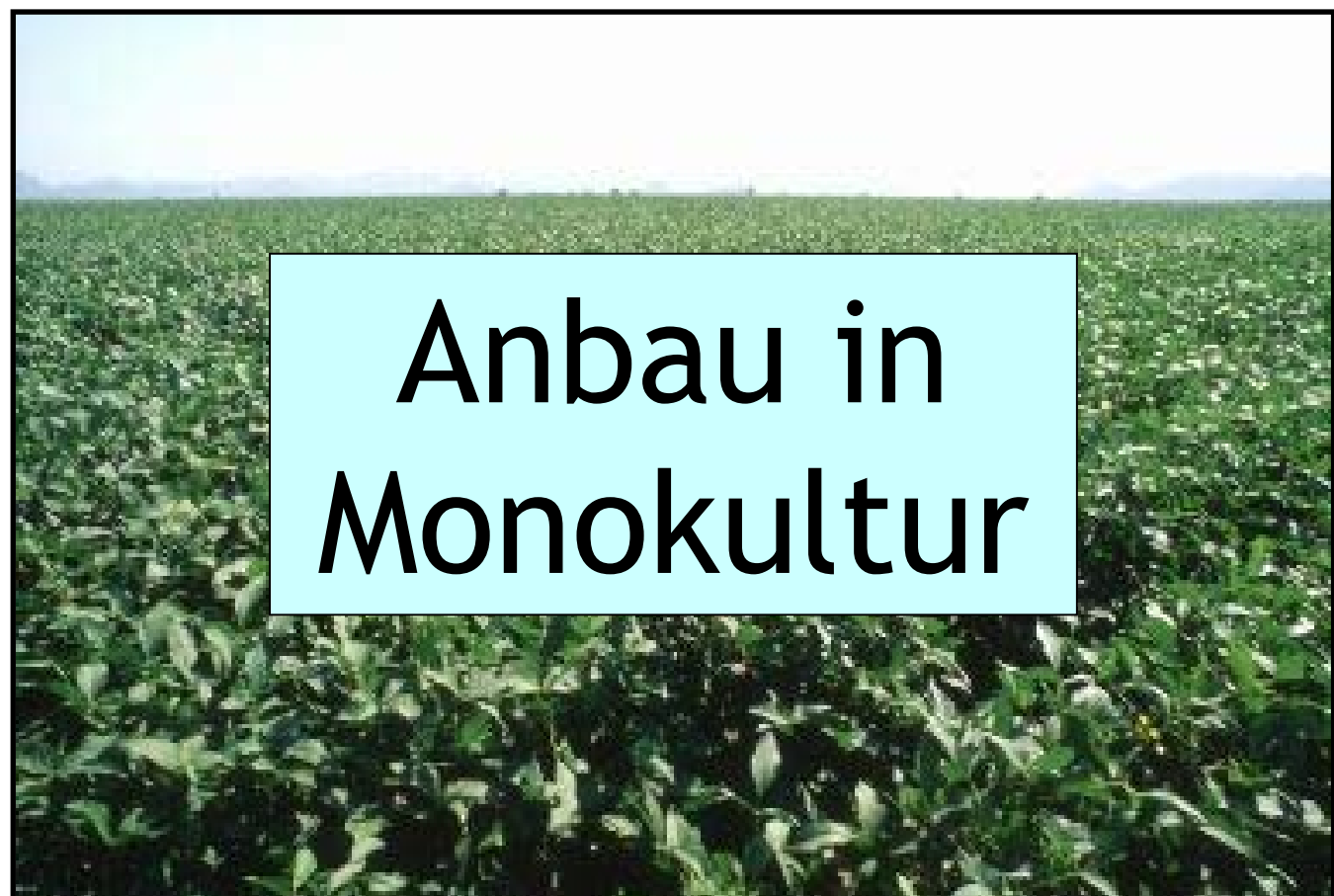
Verdrängung von Subsistenzwirtschaft (Anbau zur Selbstversorgung)

A photograph of a person working in a field, using a long pole to reach up, possibly for harvesting or planting. The background shows a line of trees and a clear sky. The text is overlaid on a white rectangular background.

Zunehmende Armut der Kleinbauern



Anbau in
Monokultur





300 000
Tonnen
Futtermittel,
z.B.
Soja aus
Brasilien

A photograph of a cow standing in a metal cage or stall. The cage is made of vertical metal bars. The cow is dark-colored and is looking towards the camera. The floor of the cage is covered with straw or hay.

30 000 Tonnen Fleisch,
vorwiegend von
deutschen Rindern

„Eine durchschnittliche Kuh hat das Treibhaus-Potential eines durchschnittlichen PKWs“



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nach: Schlussbericht der Enquetekommission „Schutz der Erdatmosphäre“ des Deutschen Bundestages, Economica Verlag, Bonn 1995