

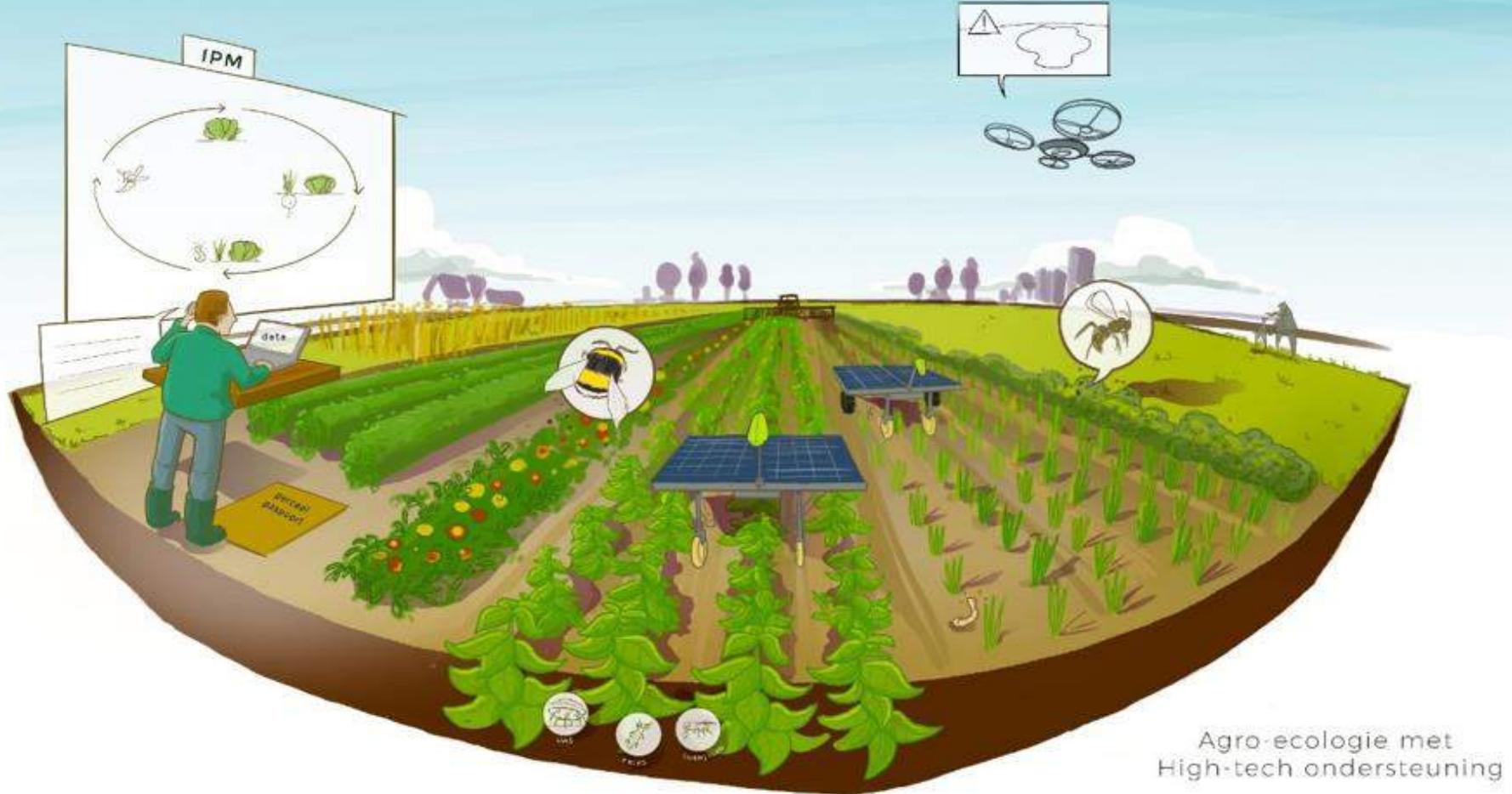
de toekomst
in het heden
inbouwen

de toekomst in het heden inbouwen

Agroecologie als methode van hoop



Tussen Hoop Wanhoop en Hype



Agroecologie is NEEN zeggen



Alternatieven die zorg en convivialiteit centraal zetten



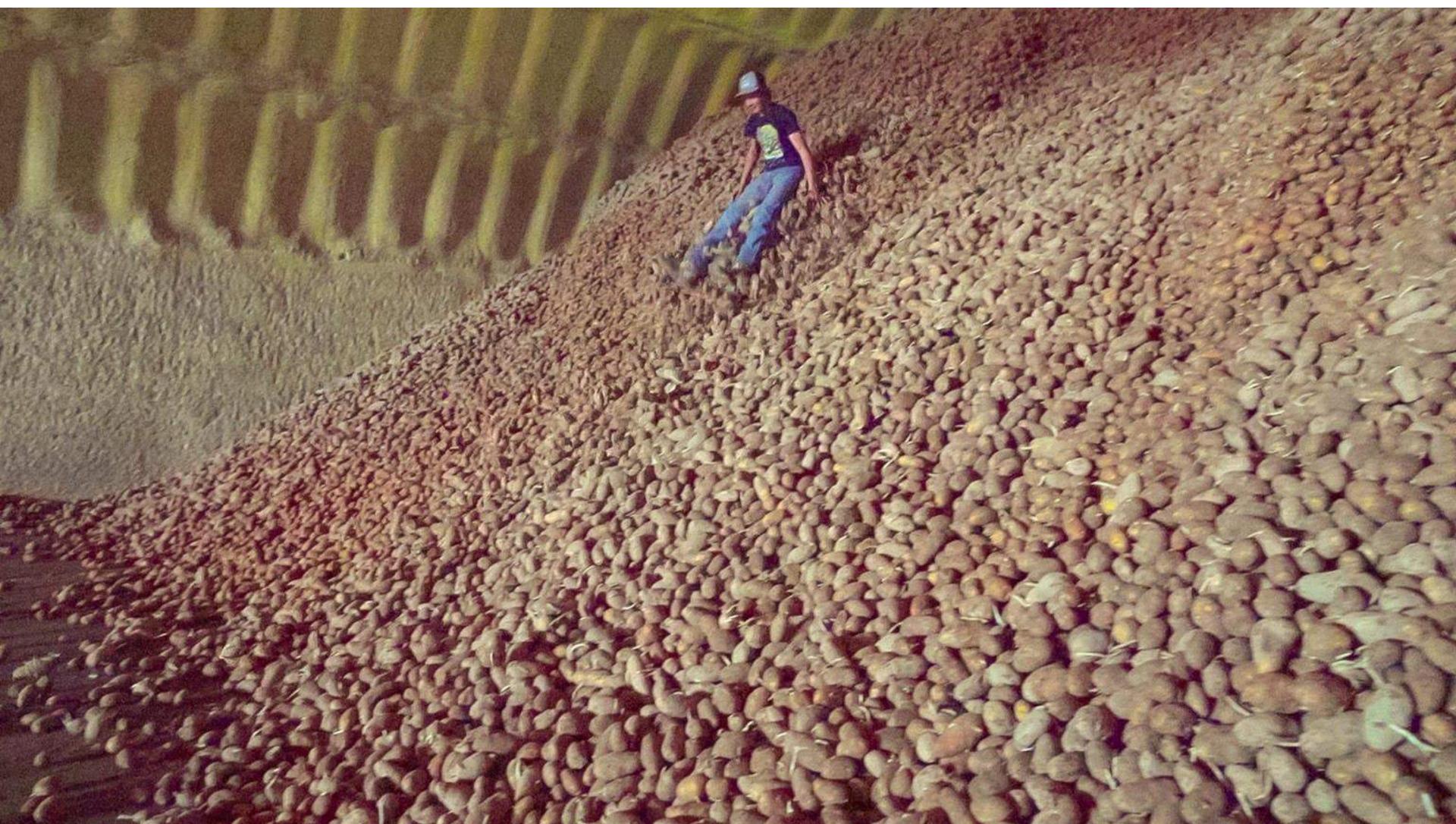
CONTROLE:
Onderdrukking,
expansie,
extractie,
objectivering,
vernietiging
Standardisering
industrialisering



Alternatieven bestaan



Contradicties zichtbaar maken

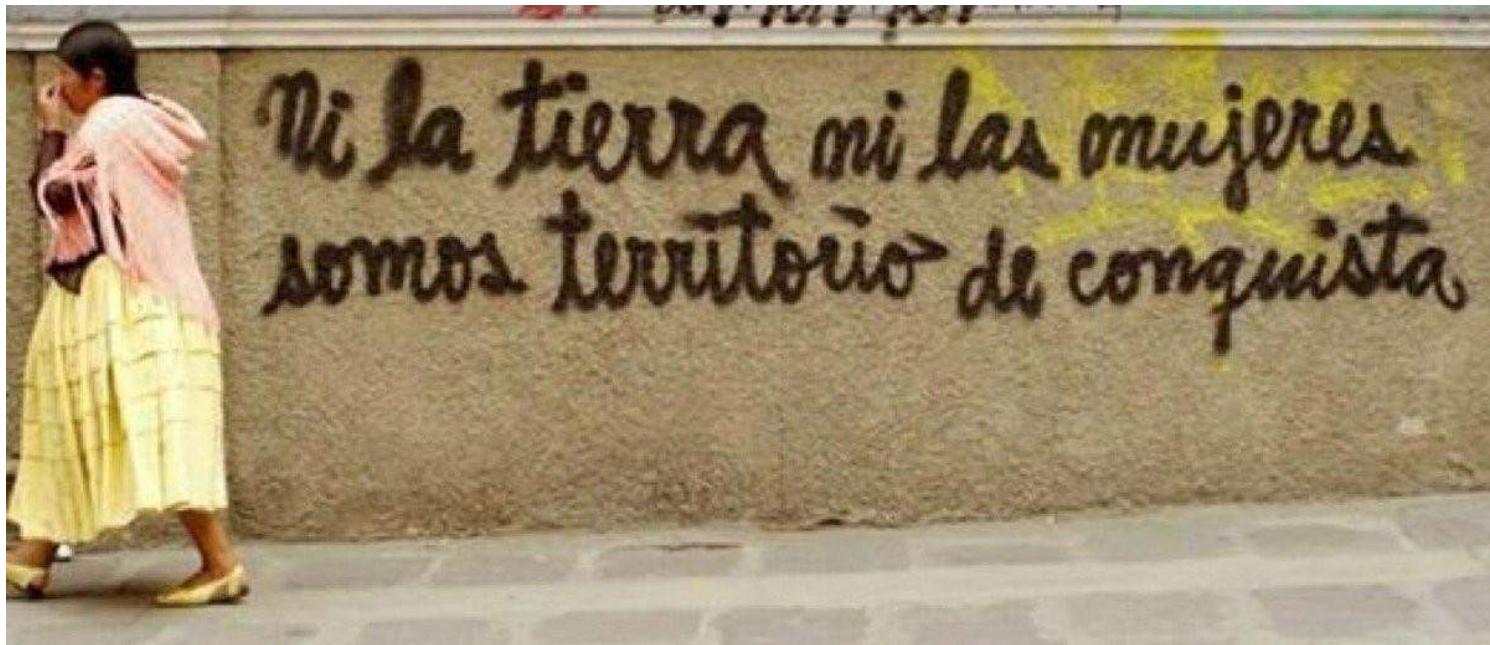


Vervelende vragen stellen

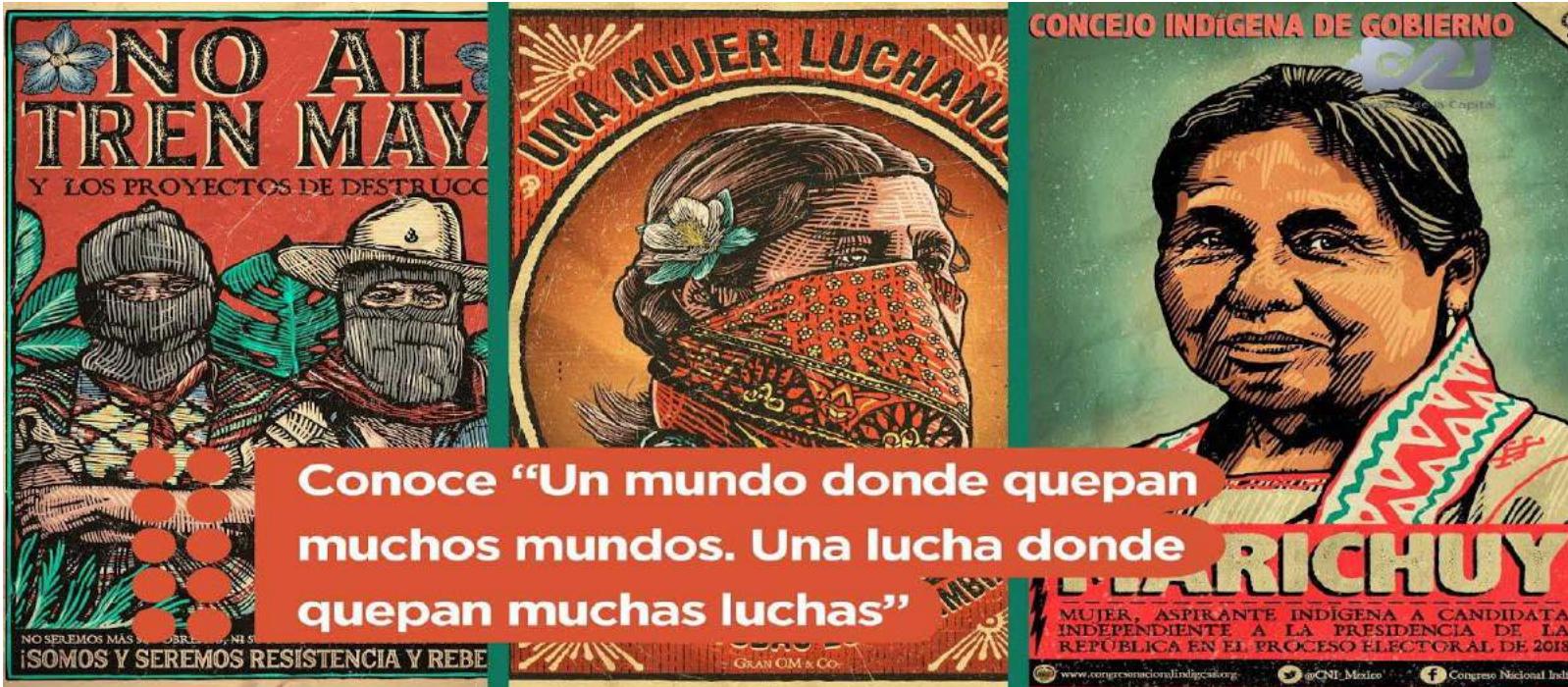


**"Herbicide-Resistant 'Super Weeds'
Increasingly Plaguing Farmers"**

Solidariteit en onwaarschijnlijke allianties



Agroecologie en de pluriverse een wereld van werelden



Hoop leren



Groenten fermenteren (Syria)



Rede Agroecológica Raízes da Mata



Bindia Thapar - Graphic for cover of the Indian NBSAP report Kalpavriksh, 2005

Modern divide I: for *control* of the objectified

- *Fictions of separating culture/society from nature; human subjects from nonhuman objects*

Subjects who know/invent



Objects made or known



Act on: *objectify, know, control*

Intractability, Obduracy

'Rational' cultures that know and act objectively
Advancing societies built on imagined order
Individual heroic knowers/makers

Nature, known objectively
Natural resources
Natural reserves/parks

Modern/colonial divide II: for *control* of the ‘inferiorised’

- Symbolically superiorise the supposedly ‘civilized’ self from the ‘savage’, deploying racial, religious, nationalist, and ethnic divides

Superiorised ‘Self’



*Aim to direct socio-material change
'dispossess', 'rule', 'essentialise'*

*Adapt, hesitate, refuse,
resist*

Inferiorised ‘Other’



Makers of Facts, purified from values

Culturally endowed with capacity to self-govern

Self-reinforcing and leading through innovation autonomously

Englobed by values, devoid of facts

Lacking frameworks to govern

Stagnant, not innovative, cultures



Peoples Knowledge
Access to

commons



One Health



Foodwebs
producer/
consumer



Agroecology
transformations



in/Equity



Working with
nature

challenging Modern ontologies and technologies



Living soil



Soil as substrate