

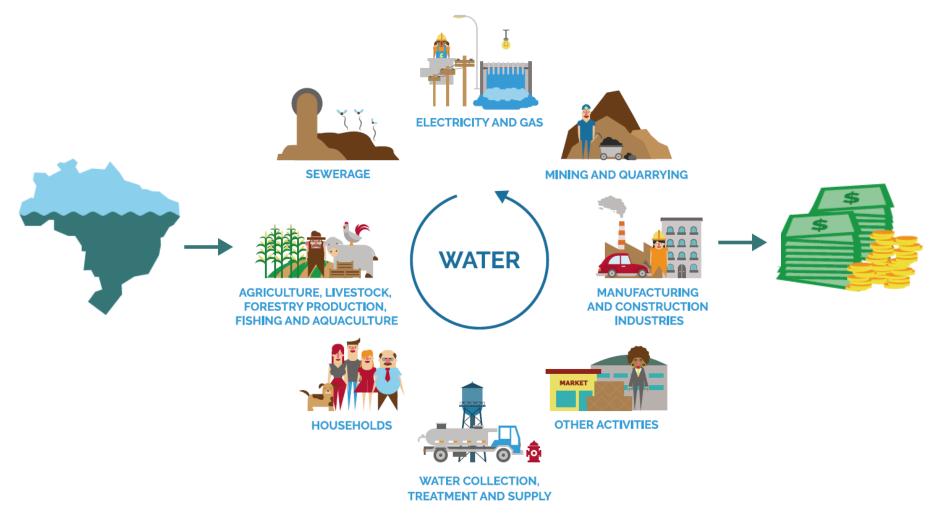




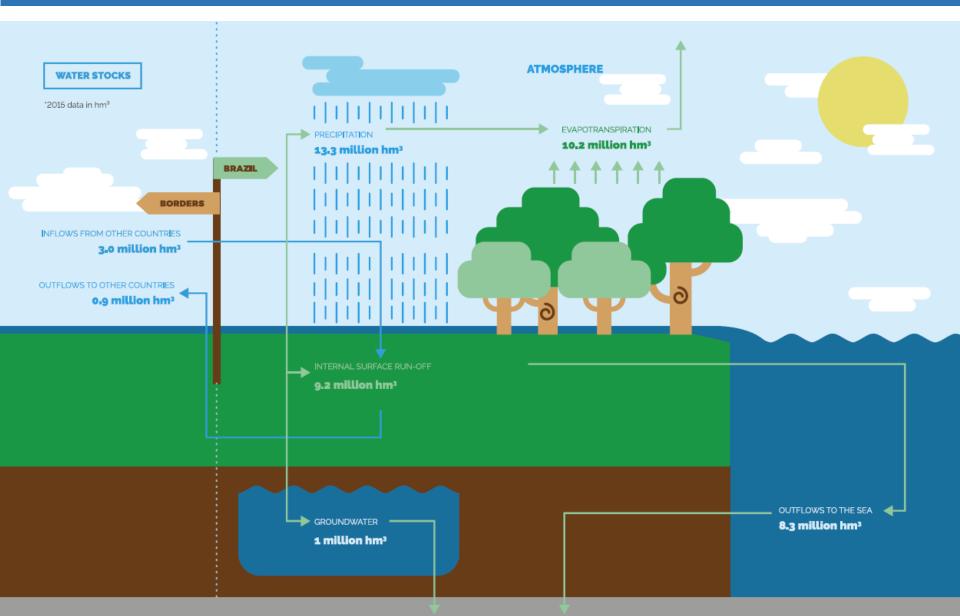


System of Environmental Economic Accounting (SEEA-Water)

physical data + monetary data



Water Stocks – Brazil



Water Uses – Brazil

TOTAL WATER WITHDRAWN IN BRAZIL (ANNUAL MEAN)



Irrigated areas

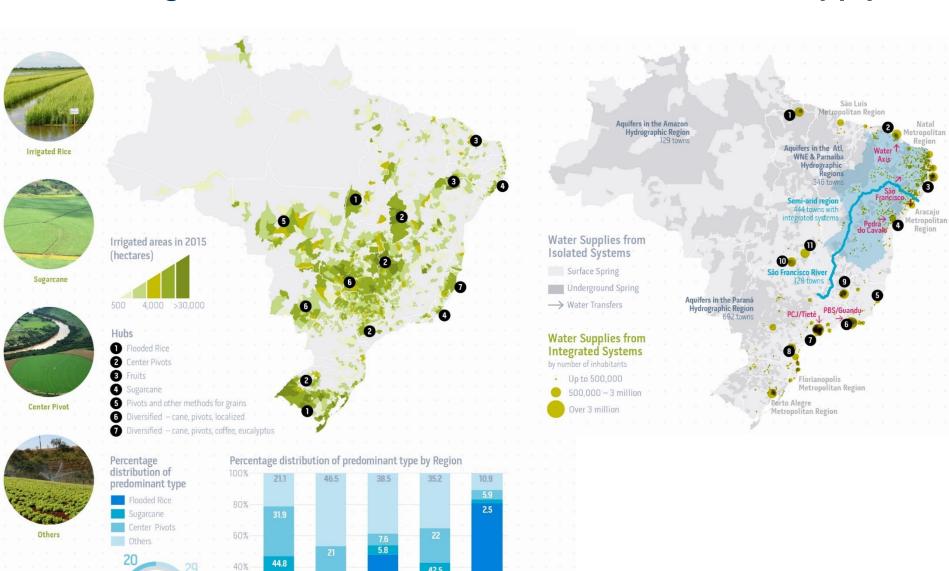
20%

0%

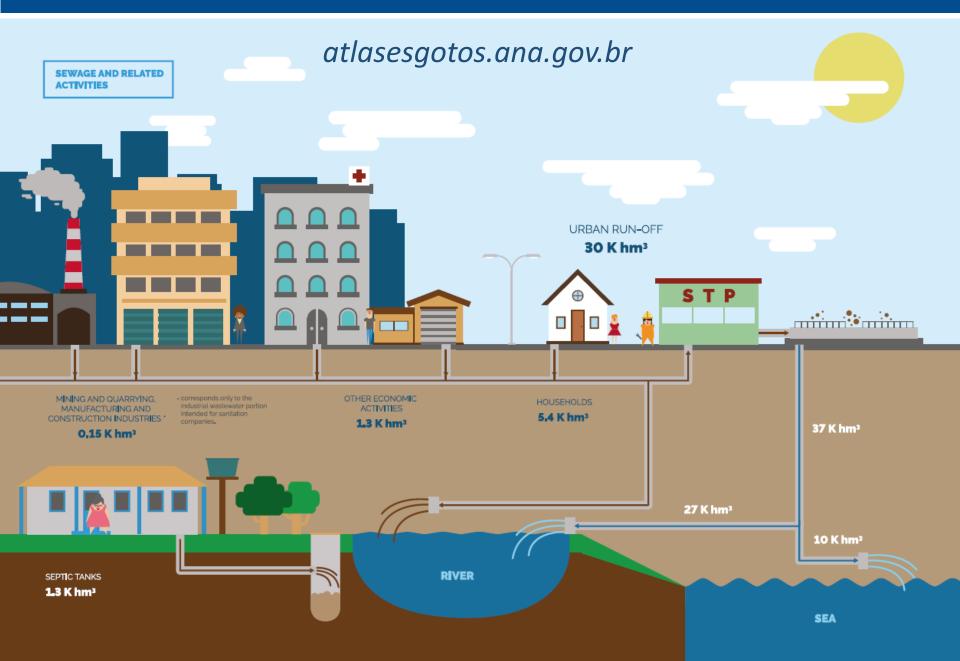
Center-West

48.1

Urban water supply



Returns to environment



Total water consumption – (in K hm³)





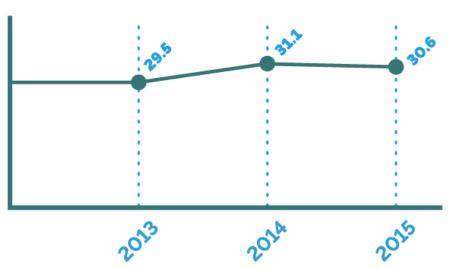


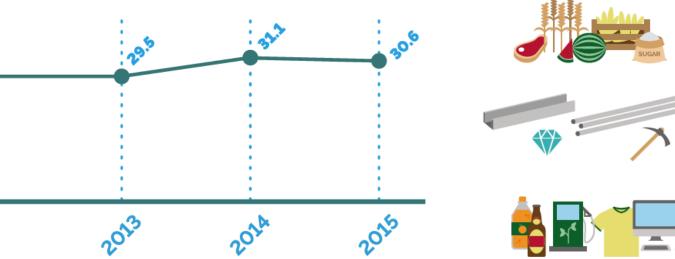




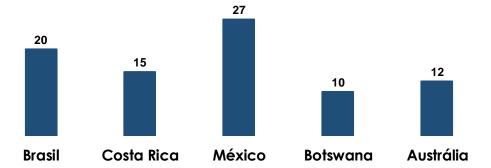




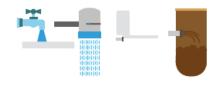




Water intensity consumption by economies in 2015 (L/US\$)

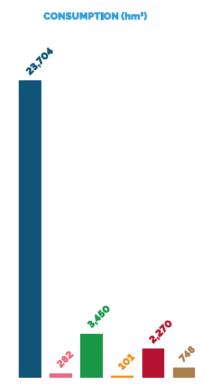




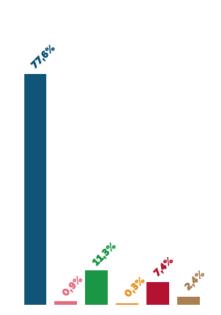




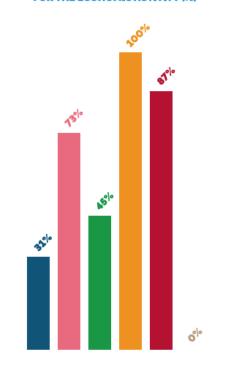
Intensity in water consumption – 2015







RATIO BETWEEN RETURN AND WITHDRAWAL FOR THE ECONOMIC ACTIVITY (%)



INTENSITY OF WATER
CONSUMPTION (LITERS/BRL GVA)





AGRICULTURE, LIVESTOCK, FORESTRY PRODUCTION, FISHING AND AQUACULTURE



MINING AND QUARRYING AI



MANUFACTURING AND CONSTRUCTION INDUSTRIES



ELECTRICITY AND GAS



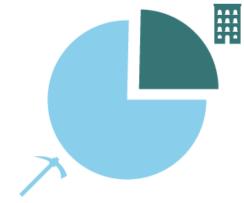
WATER SUPPLY AND SEWAGE



OTHER ACTIVITIES

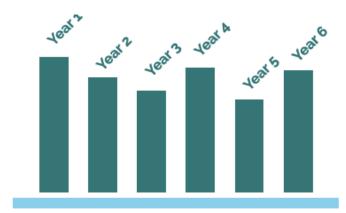
Where should it be used?





COMPARISON WITH OTHER COUNTRIES

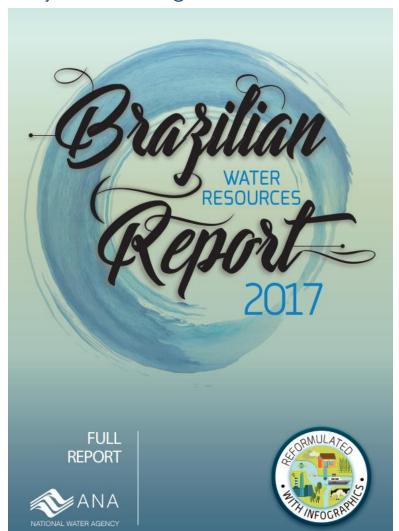
COMPARISON AMONG ECONOMIC SECTORS



TIME ANALYSIS

More information:

Brazilian Water Resources Report conjuntura.ana.gov.br









Thank you!

Sérgio AyrimoraesWater Resources Planning Superintendent

ssoares@ana.gov.br (+55)(61) 2109-5208

www.ana.gov.br