Analytical tools used in SNBC
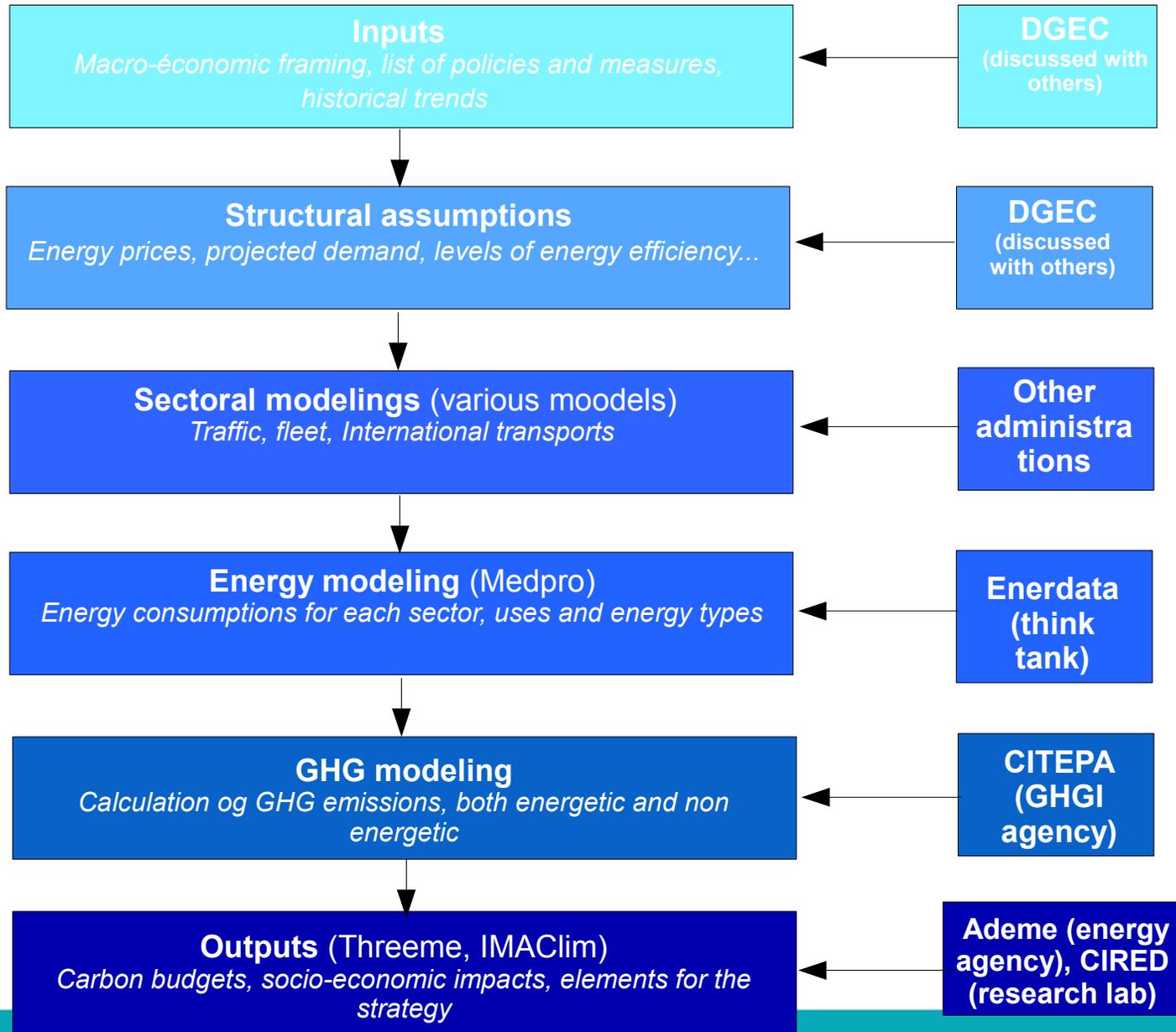## example with modeling on the transport sector

Titan TIMES-FR

Inputs
Macro-économic framing, list of policies and measures, historical trends

DGEC (discussed with others)

Structural assumptions
Energy prices, projected demand, levels of energy efficiency...

DGEC (discussed with others)

Sectoral modelings (various moodels)
Traffic, fleet, International transports

Other administrations

Energy modeling (Medpro)
Energy consumptions for each sector, uses and energy types

Enerdata (think tank)

GHG modeling
Calculation og GHG emissions, both energetic and non energetic

CITEPA (GHGI agency)

Outputs (Threeme, IMAClim)
Carbon budgets, socio-economic impacts, elements for the strategy

Ademe (energy agency), CIRED (research lab)

WHO ?

Liberté • Égalité • Fraternité
RÉPUBLIQUE FRANÇAISE

MINISTÈRE
DE LA TRANSITION
ÉCOLOGIQUE
ET SOLIDAIRE

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