HAVING ONE'S CAKE AND EATING IT? **Emergency Basic Income and Universal Basic Income** as Pandemic Social Protection Instruments 22nd BIEN Congress, Seoul, 23-26 August 2023



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1. Basic income as a pandemic policy response 2. Pandemic policy responses in Maricá & Niterói a) Renda Básica de Cidadania (RBC) c) Renda Básica Temporária (RBT) 3. The dynamics of a pandemic basic income a) Switch on/Switch off model b) Dial up/Dial down model 4. Pandemic lessons from Maricá & Niterói

- b) Programa de Amparo ao Trabalhador (PAT)



BASIC INCOME AS A PANDEMIC POLICY RESPONSE



BINTEPANDEMICRISS UBI

- Is a pandemic basic income effective?
- Is a pandemic basic income politically feasible?

Three policy arguments: urgency, priority, solidarity

Question of adequacy? (Relative to other policies)

Question of implementation? (UBI and other policies)

 COVID-19 correlated with increased BI support, but political economy barriers remain (constituency/coalition) Pandemic crisis no general catalyst for structural change • General problem: what type of basic income — EBI or UBI? Policy effectiveness/political economy: EBI > UBI



UBI EBI AND ITS LIMITATIONS

- Emergency Basic Income (EBI): shared characteristics with universal basic income (UBI) but temporary ("sunset clause")
- EBI is able to handle **immediate pandemic support**, but is less suitable to deal with two long-term aspects:
 - EBI provides only weak pandemic recovery:
 - EBI does not address poverty, inequality, social exclusion caused/exacerbated by COVID-19 in medium/long term
 - EBI provides weak pandemic preparedness:
 - EBI does not promote resilient support systems in anticipation of future pandemic events
 - Pandemic cycles as a new reality? Taking preparedness/ resilience over time very serious (medium/long run)
- From EBI (temporary) to UBI (permanent)???







- - ("layering")

 - - sequential)
 - and harmonious functioning

INTERNAL POLICY COMPETITION: EBI VS UBI

 How do/should EBI and UBI interact in pandemic policy space? • EBI as competitor to UBI: EBI and UBI compete for same set of economic, organisational and political resources

• EBI as stepping stone to UBI: EBI facilitates introduction to UBI by preparing pathway ("sequential") • EBI and UBI as co-evolving and mutually reinforcing: Simultaneous policy development (contra competing/

Effectiveness depends on seamless implementation





PANDEMIC POLICY RESPONSES IN BRAZIL: MARICÁ & NITERÓI



UBI BRAZIL: MARICÁ & NITERÓI





MARICA: SOLIDARITY ECONOMY EXEMPLIFIED UBI

2019: Renda Básica de Cidadania (RBC)

- Value of 130 R\$ (family of four = 25% per capita gdp)
- Not universal, only registered in CadÚnico: approx. 20-25% coverage (42.000 people)
- Individually calculated but family card payment
- Payment in local currency (mumbuca): 1-1 parity with R\$ and backed by the local community bank (Banco Mumbuca) and local business
- Permanent policy (not experiment)!



RBC: PANDEMIC CASH TRANSFERS IN MARICA UBI

- - 130% increase in a matter of days!
- approvement!

 March 2020: municipal gov't declares public emergency/ pandemic lockdown (national inaction \rightarrow municipal action) Municipal degree institutes "emergency basic income supplement": temporary increase of RBC from 130 to 300 R\$

Reduction to 200 R\$ in mid-2022 (partial reduction)

• Speed of implementation widely commented on as extraordinary — only required bank decision and municipal



UBI PAT: MARICÁ'S "OTHER" PANDEMIC POLICY

- PAT: Programa de Amparo ao Trabalhador
 - Paid to informal workers, entrepreneurs, etc.
 - Generous program: 1,045 *mumbuca*/BRL per month (equivalent of the minimum monthly wage in 2020)
 - Sizeable coverage: approx. 20,000 workers (50% of RBC)
 - BUT: faced major implementation hurdles:
 - creating registry/database from scratch with heterogenous benefit population not captured in other registries
 - publicise policy & how it would work
 - committee of officials to evaluate the registrations
 - Approx 15 days required for registration, with payment delays up to 3 months!
 - Gov't officials devoted a significant amount of their time to PAT.





- of policy architecture, requiring ...
 - candidates
 - screen those who applied
 - from other municipal and federal databases
 - launch a public bid for the card provider
 - through this means

RBT: EMERGENCY CASH TRANSFER IN NITERO

 Niterói: April 2020-December 2021 sets up Renda Básica Temporária (RBT) • RBT disbursed monthly payments of BRL 500 per family via a debit card restricted to markets and pharmacies located within the municipality • Design simple (like RBC), but implementation more complicated due to lack

create communication campaigns to inform potential eligible

cross-check information and documents provided with data coming

distribute the cards and campaign for businesses to accept payments

physical presence for registration and card distribution during lockdown!



DYNAMICS OF PANDEMIC BASIC INCOME: LESSONS FROM MARICÁ



TWO MODELS: SWITCH ON/OFF VS DIAL UP/DOWN UBI

Switch on/Switch off Model (PAT, RBT)

- EBI = standby —> activate when pandemic events emerge
- Institute a legislative/administrative framework that is switched on when a pandemic crisis hits, but fully switched off after
- Complex interface of political/bureaucratic decision-making process may cause delay, error, fractured/unequal implementation

Dial up/Dial down Model (RBC)

- EBI/UBI combo = activate —> upgrade during pandemic event System is already operational with only a budgetary decision to "dial up" the level to be made when the pandemic crisis hits Economizes on political/bureaucratic decision-making: only key decision is releasing extra funding





LESSONS FROM MARICA & NITERO UBI

• Maricá's RBC in COVID-19 = example of dial up/dial down!

- Main benefits of the dial up/dial down approach
 - Agile implementation: joined up political/administrative decisionmaking avoids interface barriers and makes for fast and agile policy responses (RBC <---> PAT/RBT)
 - Policy learning: continuous UBI in place avoids problem of institutional knowledge disappearing due to bureaucratic turnover and/or reassignment (especially during pandemic staff shortage) • Upgrading admin capability: avoids lack of investment in downtime periods in between crises (capacity drift) due to continuous pressure to maintain implementation capability

- EBI and UBI as co-evolving and mutually reinforcing policies



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