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11 1111

42%

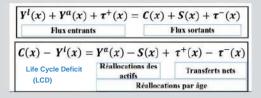


Econo ic g vth rate



NTA METHODOLOGY - NTTA

ing and outgoing economic flows are as fo e (x), the incomi



a: Âge |  $Y^{l}$ : revenu du travail |  $Y^{a}$ : revenu du patrimoine  $\tau^{+}$ : Transferts reçus |  $\tau^{-}$ : Transferts versés C: Consommation | S: Epargne

A positive LCD(x) indicates a consumption surplus (or a labor income deficit) requiring transfers from age groups any generate surplus income.

.negative LCD(s) indicates a surplus of income, which can be used to finance be consumption of age groups with a deficit.

Measurement of the Demographic Dividend

The Economic



The growth rate of the economic support ratio represents the measurement of the 1st Demographic Dividend

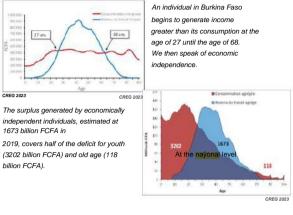
**Identity of the NTTAs** 

At each age (x), we have:

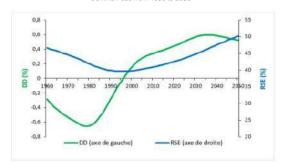
## RESULTS

## Income from work and level of consumption over the life cycle





Raÿo of economic support and the first demographic dividend in Burkina Faso from 1960 to 2050

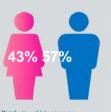


#### TA/NTA Results ΝΤ

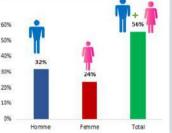
## Wealth creaÿon by gender

#### Paid work

In 2019, labor inc ts 56% of GDP and is mainly produced by men at 57%



Share of labor income in total income



Proportion of men and women in valued domestic

0%

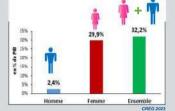
work



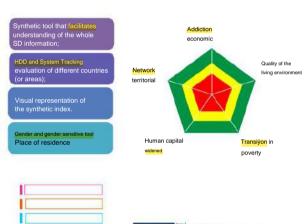
lowever, women contribute mo Inpaid work. Indeed, 93% of un

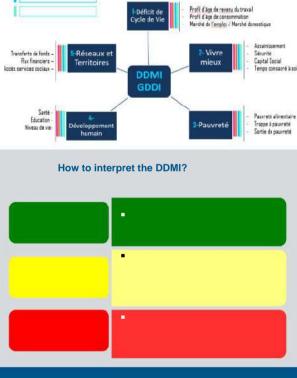
as % of GDP

ry value to u omestic work shows that if it w re pa ent 32% of GDP.



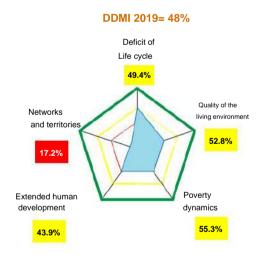
## DIVIDEND MONITORING INDICATOR **DEMOGRAPHIC (DDMI)**





# RESULTS

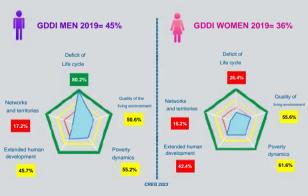
### Efforts to capture the Demographic Dividend



In 2019, Burkina Faso is 9 pe way from beginning to optimally exploit its demographic potential.

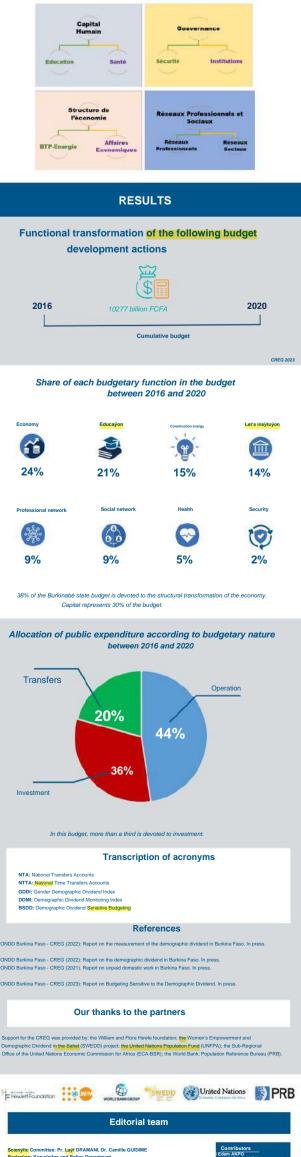
e territorial network of infrastructures as well as the mobility of human and financial resources a insufficient to fully exploit the demographic dividend

### Gender-specific efforts to Capture the Dividend Demographic



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OPTIMAL BUDGETARY ALLOCATION FOR CATCHING FROM SD: BSDD



agen committee: Pr. Layd DRAMANI, Dr. Ca acyon: Knowledge and Policy Department Islation: Cabinet du CREG ing and Computer Graphics: IT Toommaster: TT Co : IT

, GUIDIME C. DRAMANI L. D