



2023/0080(BUD)

11.5.2023

AMENDMENT

Draft report

Fabienne Keller

(PE746.642v01-00)

Draft amending budget no 1 to the general budget 2023 technical adjustments stemming from the political agreements reached on several legislative proposals, including with respect to REPowerEU, the Carbon Border Adjustment Mechanism and the Union Secure Connectivity programme (2023/0080(BUD))

Amendment 1

Francisco Guerreiro

on behalf of the Verts/ALE Group

Motion for a resolution

Paragraph 4

Motion for a resolution

4. Welcomes the fact that Draft amending budget No 1/2023 reflects the revised legislative financial statement resulting from the decision of the legislator for a more centralised governance model for CBAM; considers that such a model constitutes a clear example of European added value and acknowledges that it requires a certain level of additional human and budgetary resources; ***points out*** that the corresponding appropriations consume parts of the already very scarce remaining unallocated margin under heading 3, which puts the budget lines under that heading in competition and at a disadvantage;

Amendment

4. Welcomes the fact that Draft amending budget No 1/2023 reflects the revised legislative financial statement resulting from the decision of the legislator for a more centralised governance model for CBAM; considers that such a model constitutes a clear example of European added value and acknowledges that it requires a certain level of additional human and budgetary resources; ***is concerned*** that the corresponding appropriations consume parts of the already very scarce remaining unallocated margin under heading 3, which puts the budget lines, ***including European Parliament's long standing priorities such as the LIFE Programme***, under that heading in competition and at a disadvantage; ***calls on the Commission to make sure that this issue is taken into account in the upcoming proposal for the revision of the MFF and to propose increased resources for the respective heading accordingly.***

Or. en