

Budgeting and Fiscal Impacts of Blended Finance Instruments

Instrument	Budgeting Impact	Impact on Net Financial Debt/NFD
Traditional grants (for reference)	Categories: capital grants, current grants or subsidies. Capital grants: Score as CDEL (2) Current grants and subsidies: Score as RDEL (3)	Upon issuance: Grants worsen NFD.
Guarantee – standardised (i.e., issued in large numbers to many parties on identical terms)	Upon issuance: Expected losses score as CDEL (netted against any fees) If net expected losses change: CDEL impact If called: Non-budget (assuming call is the same as the expected losses)	Upon issuance: an estimate of expected calls, minus fee receipts increases NFD. If this number is zero or negative then fees decrease NFD when received and calls increase NFD when made. If fees received: NFD is improved (decrease). If called: NFD impact depends on how the amount called compares to expected loss (if equal, NFD impact is neutral; if higher or lower, then there is a corresponding impact) or if fee receipts exceed expected loss.
Guarantees – “one-off” (i.e., all other guarantees, usually they are bespoke and can be issued either for a portfolio of assets or for a single large exposure)	Upon issuance: Expected losses (net of fees) score as RAME If expected losses change: RAME (4) impact If called: Losses score as CDEL with reversal of original RAME hit	Upon issuance: there is no impact. If fees received: NFD is improved (decrease). If called: NFD worsens.
Indemnities – note these are fairly novel and would need particularly careful consideration.	Likely to be the same as one-off guarantees.	Likely to be the same as one-off guarantees.

Government loans, that are interest bearing, have a payment schedule and are expected on issuance to be repaid in full, whether standalone or co-lending alongside private sector

CDEL-FT impact for: Net lending (i.e. transactions in loan principal) and capitalised interest as appropriate.

RDEL impact for: Interest income, arrangement fees, expected credit losses, write-offs.

RAME impact for: Other changes in fair value of the loan (will sometimes be non-budget)

Upon issuance: No impact.

When repaid: No impact.

If written off by mutual consent (e.g. for policy reasons): NFD worsens.

Over time: NFD improves as interest accrues.

Government equity assets – majority stake or ‘significant control’ threshold met (i.e. investee classified to public sector)

CDEL-FT impact for:

- Initial capitalisation
- If investee is reclassified as a central government body, it will be consolidated within its parent department and all of its spending will have the usual CBG budget impacts.
- On sale, there will be CDEL-FT income for the proceeds of sale, and a potential CDEL hit for any discount associated with the sale.

CDEL impact for:

- If investee is treated as a public corporation, there will only be a budget impact for further transactions between the department and the investee, as well as a CDEL hit for any external borrowing taken on by the investee.
- On sale, there will be CDEL-FT income for the proceeds of sale, and a potential CDEL hit for any discount associated with the sale.

On investment/sale: No impact at the point of transaction. In general, the balance sheet impacts of reclassification should be considered, which may have a different impact on NFD.

Over time: NFD will be impacted by net borrowing of the reclassified entity.

On sale: Sale value = market value. In general, the balance sheet impacts of reclassification should be considered, which may have a different impact on NFD.

Government equity – minority stake (i.e. investee in private sector)	CDEL-FT impact for: Purchase and sale of shares or other equity in private sector bodies. RDEL impact for: Dividend income RAME or non-budget impact for: Fair value changes in the equity investment. CDEL impact for: Any PSNB impact for difference between purchase/sale price and market value of equity.	Upon issuance: Neutral assuming purchased at market price. Over time: Improved by dividend revenue. NFD would also recognise any changes in the equity value, which is recorded at market value. When sold: Neutral assuming cash received is equal to equity value (with future dividends being lost).
--	--	---

Government investment in a fund	Same as equity investments (assumed minority stake and no public sector control of fund)	As above.
--	--	-----------

Government purchase of a private sector financial instrument (e.g., securitisation of corporate bonds) Note - these are fairly novel and would need particularly careful consideration.	Most likely to be treated the same as a government loan.	On purchase: neutral, unless the purchase price is above the market value, in which case NFD would increase by the difference between the two. If instrument accrues interest: NFD will improve as interest accrues. If repayments are received: neutral.
--	--	---

Repayable grants - Note these are fairly novel and would need particularly careful consideration.	On issuance: Most likely to be treated as a grant (i.e. either CDEL if capital grant or RDEL if current grant) If repaid: Will be treated as income (capital/resource and DEL/AME classification will depend on conditions and exact structure of repayable grant).	Upon issuance: NFD worsens as grant is issued. If repaid: Improves NFD.
--	---	---

Convertible grants which convert to equity.

Note - these are fairly novel and would need particularly careful consideration in collaboration with HMT.

Upon issuance: Will most likely be treated as a grant.

Upon conversion: To equity - will most likely be treated as equity.

Upon issuance: NFD worsens.

On conversion to equity: Unclear whether any transaction would be recorded. Potential for reclassification to public sector.

If converted: NFD will improve if dividend payments are received.

Convertible loans which convert to equity - Note these are fairly novel and would need particularly careful consideration.

Upon issuance: Will most likely be treated as a loan. Upon conversion to equity will most likely be treated as an equity.

Upon conversion: Upon conversion to equity will most likely be treated as an equity.

On issuance: Neutral impact on NFD.

On conversion to equity: Unclear whether any transaction would be recorded, as this will likely depend on the valuation of the equity compared to the outstanding loan issuance. Potential for reclassification to public sector.

Over time: NFD will improve as interest accrues (loan) or if dividends received (equity)

- (2) Capital Departmental Expenditure Limits
- (3) Resource Departmental Expenditure Limits
- (4) Resource Annually Managed Expenditure