UKRI open access fund for long-form publications: guidance about diamond and non-BPC open access models

This guidance outlines different types of diamond and non-book processing charge (BPC) models and how the UKRI open access fund of long-form publications can be used to support publication using these. See <u>open access funding and reporting</u> for full information about the fund.

Model	Description	How UKRI's fund can support these models
Freemium / Library Membership	A version of the e-book is made open access or freely available at no charge to the author; the free access is subsidised by other revenue sources, such as sales of other e-formats, print sales, and/or library membership fees	The organisation can claim from UKRI for the cost of library membership or acquisition, up to the maximum permitted limit for non-BPC models
Institutional subsidy / New University Presses (NUP)	An institution subsidises publication at an open access press based at, or associated with, the institution. Fees may not apply (diamond), or a reduced publication fee (BPC) is charged.	If published under a diamond model, the organisation can apply up to the maximum permitted limit for non-BPC models.
		If published through payment of a BPC, including where reduced, the organisation can apply up to the maximum permitted for a BPC.
Library consortium ("Institutional crowdfunding")	Libraries pledge a fee towards making a collection of books open access, covering some or all of the costs between them. Once enough libraries have confirmed participation and the target amount is achieved, the collection is made open access.	The organisation can claim from UKRI for the costt of participating in the consortium, up to the maximum permitted limit for non-BPC models.
Subscribe to Open	Libraries subscribe to or purchase specified collections of closed-access books, which may include backlist titles. The subscription fees are used to fund open access for newly published books.	The organisation claim from UKRI for the cost of subscription, up to the maximum permitted limit for non-BPC models.

