Report No. 31/2024 Report of the A/Executive Manager



Disposal of the fee simple in a site for an ESB substation at Rutland Row, Dublin 1.

Dublin City Council are in the process of redeveloping the former Rutland Street School in Dublin 1. As part of this redevelopment an ESB substation will be required.

In accordance with the standard terms and conditions for the provision of an electricity supply, the City Council is required to provide a site for a substation for a nominal fee to the ESB.

The City Council is prepared to dispose of the fee simple in the site outlined red on the attached map index number SM-2019-1152 to the ESB subject to the following terms and conditions-

- 1. The site shall be disposed of to the ESB for the sum of one euro.
- 1. The disposal shall be subject to all statutory easement rights of the ESB.
- 2. The ESB shall be granted a wayleave and a right of way over the area coloured yellow on the attached map index number SM-2019-1152.
- 3. The ESB shall pay a contribution of €750 (seven hundred and fifty euros) towards the City Council's legal costs incurred in the transaction together with VAT of 23% totalling €922.50 (nine hundred and twenty two euro and fifty cent) and reasonable outlay.

The site to be disposed of was acquired from the Saint Laurence O'Toole Diocesan Trust.

The Land Development Agency has decided not to acquire the land for the purposes of Section 53(4) of the Land Development Agency Act 2021 and has notified the Council in writing to this effect.

No agreement enforceable at law is created or intended to be created until an exchange of contracts has taken place.

This proposal was approved by the Central Area Committee at its meeting on 12th November 2023.

This report is submitted in accordance with the requirements of Section 183 of the Local Government Act, 2001.

Resolution to be adopted

"That Dublin City Council notes the contents of this report and assents to the proposal outlined therein".

Máire Igoe A/Executive Manager 14th December 2023

