

Church Hill Leasing Ordinance 2011 Further Amendment Ordinance 2022

No 47, 2022

Long Title

An Ordinance to amend the *Church Hill Leasing Ordinance 2011*.

The Standing Committee of the Synod of the Diocese of Sydney Ordains as follows.

1. Name of ordinance

This Ordinance is the Church Hill Leasing Ordinance 2011 Further Amendment Ordinance 2022.

2. Amendment

The *Church Hill Leasing Ordinance 2011* is amended as follows –

- (a) in clause 5 delete the matter “in the period 1 July 2021” and insert instead the matter “1 January 2022”,
- (b) insert new subclauses 5(b)-(c) as follows and consequently renumber the existing clauses –
 - “(b) secondly, \$2,000,000 to be transferred to the Anglican Church Growth Corporation in and towards the purchase and development of property for use in Indigenous ministry with not more than \$1,000,000 to be spent on any given property; and
 - (c) thirdly, \$1,500,000 to be transferred to the Anglican Church Growth Corporation in and towards the costs of and incidental to any construction and renovation works for the new ministry centre for the Parish of Marsden Park; and”,
- (c) in the first row of the first column of the Schedule substitute the matter “Jan 2022” for the matter “July 2021”,
- (d) in the first row of the second column of the Schedule substitute the matter “55%” for the matter “60%”,
- (e) in the second row of the first column of the Schedule substitute the matter “2038” for the matter “2039”,
- (f) in the second row of the second column of the Schedule substitute the matter “45%” for the matter “50%”, and
- (g) in the third row of the first column of the Schedule substitute the matter “2039” for the matter “2040”.

I Certify that the Ordinance as printed is in accordance with the Ordinance as reported.

R TONG
Chair of Committee

I Certify that this Ordinance was passed by the Standing Committee of the Synod of the Diocese of Sydney on 7 November 2022.

B BOUNDS
Secretary

I Assent to this Ordinance.

KANISHKA RAFFEL
Archbishop of Sydney

08/11/2022