## DIRECT MARGIN LENDING FIXED LOAN INSTRUCTION

Issued by Bell Potter Capital Limited ABN 54 085 797 735 AFSL No. 360457

If you have any queries please contact Bell Direct Telephone: 1300 786 199 Email: support@belldirect.com.au GPO Box 1630, Sydney, NSW 2001 www.belldirect.com.au

Client Name											
Margin Lending Facility Number											
Bell Direct A/C Number											
DETAILS OF THE LOAN TO BE FIXED FOR 12 MONTHS											
By using this form, you are requesting a fixed rate, pre-paid loan for 12 months. We will establish this loan in the second half of June 2022 with a maturity date in late June 2023*. Details of your fixed loan will be provided on your June 2022 statement.											
Loan amount of	\$										
Interest rate			% p.a.								
* For information on applicable interest rates or for help completing this form, please call Bell Direct on 1300 786 199.											
Please select your preferred payment method below (please tick option)											
A The interest amount will be charged to your variable loan account. You may wish to pay this amount by cheque or by electronic funds transfer.											
Please add the interest amount to the loan amount specified above.  This will result in a total fixed loan amount equal to the loan amount shown above, plus the cost of interest capitalised to that loan.											
PLEASE SIGN HERE											
Client 1											
Signature									Date (dd/mm/yyyy) /		
Client 2											
Signature									Date (dd/mm/yyyy) / /		
Please send your completed forms to Bell Direct by scanning and emailing it to support@belldirect.com.au or via facsimile to 03 8663 2799  If you have any queries please contact us on 1300 786 199 or email support@belldirect.com.au  OFFICE USE ONLY											
Client #	Surplus		Signature		A/C Manager Approved		Processed		rocessed	Date	
Commencing / /					Maturing / /				Days		
				_	•						
Fixed Interest					Interest Ledger	Ledger Ma		Maximum Liability		Verified	
						_					
Shares A/C No.			A/C No. (F	A/C No. (Facility ID)				Fixed A/C Instruction			