31 January 2022

Mr Colin John Fritz 10 Eaves Court Bundaberg, Queensland 4670

Dear Sir/Madam

CJ Fritz Family Superannuation Fund Commutation of Account Based Pension

I hereby request the trustee(s) to commute the accounts listed below into an existing accumulation account on 31/01/2022

Account Code: FRICOL00007P

Account Description: Account Based Pension 3

Balance to Commute: \$244,807.92

If you have any queries with regard to the above, please do not hesitate to contact me.

Yours sincerely

Mr Colin John Fritz 10 Eaves Court

Bundaberg, Queensland 4670

CJ Fritz Family Superannuation Fund

Minutes of a Meeting of the Trustee(s) held on 31 January 2022 at 10 Eaves Court, Bundaberg, Queensland 4670

PRESENT:

Colin John Fritz and Rosemary Faye Fritz

PENSION COMMUTATION:

Colin John Fritz has requested to commute the following accounts to an existing

accumulation account on 31/01/2022.

Account Code: FRICOL00007P

Account Description: Account Based Pension 3

Balance to Commute: \$244,807.92

TRUSTEE ACKNOWLEDGEMENT: It was resolved that Trustee(s) have agreed to this and has taken action to ensure the following:

- The Member's balance(s) has been updated for any contributions, withdrawals and earnings
- The fund's trust deed provides for the transfer to take place
- Any existing pensions for the above mentioned accounts have been ceased and that the pro-rated minimum amount has been met where

CLOSURE:

Signed by the trustee(s) pursuant to the Fund Deed.

Chairperson

31 January 2022

Mr Colin John Fritz 10 Eaves Court Bundaberg, Queensland 4670

Dear Colin John Fritz

CJ Fritz Family Superannuation Fund Commutation of Account Based Pension

We confirm that the full commutation of your Account Based Pension (FRICOL00007P) has been completed.

An amount of \$244,807.92 has been transferred to your accumulation account.

If you have any queries with regard to the above, please do not hesitate to contact me.

Yours sincerely

Mr Colin John Fritz

Trustee

10 Eaves Court

Bundaberg, Queensland 4670