

<Date>  
<Member name>  
<Member address>  
<Member address>

Dear <Title> <Surname>

## Important changes to nominating your beneficiaries for Pension members

For your Pension Account there are currently two ways you can nominate your beneficiaries:

**Reversionary beneficiary** - You can choose one person to be your reversionary beneficiary. This is someone who will receive either a lump sum or income payments from your APSS Pension if you die. For more information including who you can choose as your reversionary beneficiary, refer to the APSS Pension PDS.

**Non-binding or preferred beneficiary nomination** - With this option, you choose who you'd *prefer* your Pension Account to be paid to, and you can nominate more than one person. But your choice is not legally binding, so that means we use your nomination as a guide when deciding who will get your super. In the end, the Trustee will decide who receives your account balance, and this amount must be paid as a one off lump sum.

### What's new?

Commencing from 1 April 2016, you will have the choice to make your preferred nominations *binding* on the Trustee. A binding nomination lets you choose who will get your super if you die and we must follow your instructions as long as your nomination is valid. You can make a binding nomination by completing the *Binding beneficiary nomination* form enclosed.

If you have nominated a reversionary beneficiary, you **cannot** also have a binding death benefit nomination.

### What do I need to do?

If you wish to replace your preferred nomination with a binding nomination, you will need to read the information set out on the first page of the *Binding beneficiary nomination* form and return your completed form to:

APSS  
Locked Bag, A5005  
Sydney South, NSW 1235.

### More information?

If you have any questions or require further information, please:

- Call *SuperPhone* on **1300 360 373** Monday to Friday 9am to 5pm (AEDT) or
- Contact us via the website at **apss.com.au**

Yours sincerely  
APSS Member Services