

### **New Audit Fund Initial Docs checklist**

- Copy of Trust Deed (must be signed)
- Copy of Trustee Declaration form (must be signed)
- Copy of fund member application form (must be signed)
- Copy of consent to act as trustee (must be signed)
- Copy of Fund's current investment strategy (must be signed)
- Copy of minutes of fund trustee meetings (must be signed)
- Prior Year Financials
- Prior Year Tax Returns
- Prior Year Audit Report & Management Letter

### **New Property**

- Purchase/sale contracts if property was purchased/disposed of during the year
- Settlement Adjustment Sheet
- Limited Recourse Borrowing Arrangement
  - Bare Trust Deed (if there's Loan)
  - Copy of Loan Agreement (if there's Loan)
  - Copy of loan account statements for the financial year

### **Checklist for an existing fund - Every Year**

- Signed Financial Statements as at 30th June
- Copies of each Member Statement as 30th June
- Signed Taxation Return of the Fund as at 30th June
- ASIC Extract - if there is any changes to the corporate trustee details during the year
- Bank Statement for All Bank Accounts (including Term Deposit) from 1 July to 30 June - excel version not acceptable
- Shares/Managed Fund Statement for All Shares Accounts (including Managed Fund) from 1 July to 30 June
- Property Related Statements from 1 July to 30 June
  - Rental Statement

- If not leased through an agent, provide evidence to support the rent at market rates.
  - If property is residential/holiday unit, provide confirmation not leased/occupied by members
- Copy of council rate notice or property title search
- Property market valuation trustee declaration or market appraisal letter
- Declaration - Property not leased to related party for residential properties
- Notice of intent to claim form signed (If there's personal deductible contribution)
- Pension Docs (If there's pension account commenced in the year)
- Current Actuarial Certificate
- Insurance Statement confirming owner, life insured, cover and premiums
- Rollover Statement