# Examples illustrating withdrawal of Retirement Account savings above Basic Retirement Sum using a property bought with CPF savings

#### Note:

- 'Retirement Account (RA) balance' below refers to the savings that the member has set aside in his Retirement Account (RA). It excludes interest earned, any government grants received and top-ups made under Retirement Sum Topping-up Scheme.
- "P+I" refers to the CPF savings used towards the property plus the accrued interest.

# EXAMPLE 1:

|    | Where RA balance after withdrawal and P+I is more than Full Retirement Sum |                       |  |  |  |
|----|--|-----------------------|--|--|--|
| Α. | Initial RA balance   | : \$176,000           |  |  |  |
| B. | Amount that member would like to withdraw from RA                          | : \$ 88,000           |  |  |  |
|    |  |                       |  |  |  |
| C. | Remaining RA balance after withdrawal [i.e. A – B]                         | : \$ 88,000           |  |  |  |
| D. | Total CPF savings used for property plus accrued interest at point of      | : \$100,000           |  |  |  |
|    | RA withdrawal [i.e. P+I]   |                       |  |  |  |
| E. | Remaining RA balance after withdrawal + (P+I) [i.e. C+D]                   | : \$188,000, which is |  |  |  |
|    |  | more than his Full    |  |  |  |
|    |  | Retirement Sum        |  |  |  |

Member will have \$88,000 remaining in his RA if he withdraws \$88,000. As the remaining RA balance and his P+I of \$100,000 is enough to make up his Full Retirement Sum of \$176,000\* should he sell/transfer his property in future, he may withdraw the \$88,000 from his RA.

### EXAMPLE 2:

|    | Where RA balance after withdrawal and P+I is equal to the Full Retirement Sum                  |  |  |  |  |
|----|--|--|--|--|--|
| A. | Initial RA balance   | : \$128,000  |  |  |  |
| B. | Amount that member would like to withdraw from RA  | : \$ 40,000  |  |  |  |
| C. | Remaining RA balance after withdrawal [i.e. A – B]   | : \$ 88,000  |  |  |  |
| D. | Total CPF savings used for property plus accrued interest at point of RA withdrawal [i.e. P+I] | : \$ 88,000  |  |  |  |
| E. | Remaining RA balance after withdrawal + (P+I) [i.e. C+D]                                       | : \$176,000, which is<br>equal to his Full<br>Retirement Sum |  |  |  |

Member will have \$88,000 remaining in his RA if he withdraws \$40,000. As the remaining RA balance and his P+I of \$88,000 is enough to make up his Full Retirement Sum of \$176,000 should he sell/transfer his property in future, he may withdraw the \$40,000 from his RA.

<sup>\*</sup> The Basic Retirement Sum and Full Retirement Sum for members who turn 55 between January 2019 and December 2019 are \$88,000 and \$176,000 respectively.

## **EXAMPLE 3**:

|    | Where RA balance after withdrawal and P+I is less than the Full                                | Retirement Sum  |
|----|--|---|
| A. | Initial RA balance   | : \$176,000   |
| B. | Amount that member would like to withdraw from RA  | : \$ 88,000   |
| C. | Remaining RA balance after withdrawal [i.e. A – B]   | : \$ 88,000   |
| D. | Total CPF savings used for property plus accrued interest at point of RA withdrawal [i.e. P+I] | : \$ 70,000   |
| E. | Remaining RA balance after withdrawal + (P+I) [i.e. C+D]                                       | : \$158,000, which is less<br>than his Full Retirement<br>Sum |

Member will have \$88,000 remaining in his RA if he were to withdraw \$88,000. The remaining RA balance and his P+I of \$70,000 is not enough to make up his Full Retirement Sum of \$176,000. Hence, for him to withdraw \$88,000, he will need to pledge to refund an additional \$18,000 to his RA, on top of his P+I, should he sell/transfer his property in future. This withdrawal is subject to a few conditions including current value of the property, outstanding loan(s) on the property and owner(s)' share in the property. Alternatively, he can choose to withdraw \$70,000 without a property pledge.

### **EXAMPLE 4**:

|    | Where RA balance after withdrawal and P+I is less than the Full Retirement Sum                 |   |  |  |  |
|----|--|---|--|--|--|
| A. | Initial RA balance   | : \$128,000   |  |  |  |
| B. | Amount that member would like to withdraw from RA  | : \$ 40,000   |  |  |  |
| C. | Remaining RA balance after withdrawal [i.e. A – B]   | : \$ 88,000   |  |  |  |
| D. | Total CPF savings used for property plus accrued interest at point of RA withdrawal [i.e. P+I] | : \$ 10,000   |  |  |  |
| E. | Remaining RA balance after withdrawal + (P+I) [i.e. C+D]                                       | : \$ 98,000, which is less<br>than his Full Retirement<br>Sum |  |  |  |

Member will have \$88,000 remaining in his RA if he were to withdraw \$40,000. The remaining RA balance and his P+I of \$10,000 is not enough to make up his Full Retirement Sum of \$176,000. Hence, for him to withdraw \$40,000, he will need to pledge to refund the withdrawal amount of \$40,000 to his RA, on top of his P+I, should he sell/transfer his property in future. This withdrawal is subject to a few conditions including current value of the property, outstanding loan(s) on the property and owner(s)' share in the property.

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