

**Additional examples:**

Miss Tan is a 45 year old in 2029, is opted in and is working as a private hire car driver. Her CPF contributions will be:

Gross earnings: \$5,000

FEDR: 60%

Net earnings:  $\$5,000 * (1-0.6) = \$2,000$

Total CPF contributions:  $37% * \$2,000 = \$740^1$

<sup>1</sup>Consists of platform operator share of \$340 and platform worker share of \$400.

Mr Abdul is 45 years old in 2029 and is a non-opt-in delivery worker using a van. His contributions will be:

Gross earnings: \$5,000

FEDR: 60%

Net earnings:  $\$5,000 * (1-0.6) = \$2,000$

Total CPF contributions:  $9% * \$2,000 = \$180^2$

<sup>2</sup>Consist solely of platform worker share; no platform operator share of contributions.