

## Illustrative Scenario

The employer is a longtime user of the Program and thus has a cap limit of 20%. He or she has 87 employees currently on staff, including 12 TFWs. *Four of these 12 TFWs currently have a Provincial Nomination Program (PNP) certificate and are awaiting confirmation of permanent residence from Immigration, Refugees and Citizenship Canada. These four are not counted as TFWs under the current calculation.* The employer is now requesting 15 new TFWs.

### Previous Calculation:

$$\begin{aligned} \text{TFW workforce} &= (12 \text{ TFWs currently at worksite}) - (4 \text{ current TFWs with a} \\ \text{(numerator)} & \quad \text{PNP certificate)} + (15 \text{ requested TFWs on LMIA}) \\ &= 12 - 4 + 15 \\ &= 23 \end{aligned}$$

$$\begin{aligned} \text{Total workforce} &= (75 \text{ Canadians/permanent residents}) + (4 \text{ current TFWs} \\ \text{(denominator)} & \quad \text{with a PNP certificate)} + (8 \text{ other TFWs currently at} \\ & \quad \text{worksite}) + (15 \text{ requested TFWs on LMIA}) \\ &= 75 + 4 + 8 + 15 \\ &= 102 \end{aligned}$$

$$\begin{aligned} \text{Proportion of TFWs in the} & \\ \text{workforce} &= (\text{TFW workforce} / \text{Total workforce}) \times 100 \\ \text{(numerator} \div \text{denominator)} & \\ &= (23 / 102) \times 100 \\ &= 23\% \text{ (over the cap)} \end{aligned}$$

### New Calculation

*Four of 12 TFWs currently in the employer's workforce have a PNP certificate, representing a proportion of 33.3%. The proxy estimate of how many TFWs are expected to receive a PNP certificate in the near term is 33.3% of 8 = 3 (TFWs that*

*will soon be nominated based on recent history of TFWs in the employer's workforce transitioning to permanent residents).*

$$\begin{aligned} \text{TFW workforce} &= (12 \text{ TFWs currently at worksite}) - (4 \text{ current TFWs with a} \\ \text{(numerator)} &\quad \text{PNP certificate)} + (15 \text{ requested TFWs on LMIA}) - \\ &\quad \mathbf{(3 \text{ estimated TFWs to be nominated})} \\ &= 12 - 4 + 15 - \mathbf{3} \\ &= 20 \end{aligned}$$

$$\begin{aligned} \text{Total workforce} &= (75 \text{ Canadians/permanent residents}) + (4 \text{ current TFWs} \\ \text{(denominator)} &\quad \text{with a PNP certificate)} + (8 \text{ other TFWs currently at} \\ &\quad \text{worksite}) + (15 \text{ requested TFWs on LMIA}) \\ &= 75 + 4 + 8 + 15 \\ &= 102 \end{aligned}$$

$$\begin{aligned} \text{Proportion of TFWs in} & & & \\ \text{workforce} &= & & \text{(TFW workforce / Total workforce) x 100} \\ \text{(numerator } \div \text{ denominator)} & & & \\ &= & & (20 / 102) \times 100 \\ &= & & \mathbf{19.6\% \text{ (under the cap)}} \end{aligned}$$

### **Results:**

- Under the previous calculation, the 23% proportion of TFWs in the employer's workforce is over the cap of 20% and thus the LMIA application would not be processed. The employer would have to reduce the number of TFWs requested.
- Under the new calculation, the employer could request the 15 TFWs and still be just at the allowable 20% cap.