To determine the observer-target (OT) factor, use the following guidelines:

Step 1: Estimate the range from the observer's location to the enemy target
(<u>Example</u>: 2,100 meters).

Step 2: Divide the estimated range by 1,000 (<u>Example</u>: 2,100 meters/1,000 = 2.1)
This is the observer-target (OT) factor.

Step 3: If the estimated range is 1,000 meters or more, round the OT factor to the
nearest whole number (<u>Example</u>: 2.1 OT Factor = 2.0 rounded OT factor).

NOTE: Round .5 and less down to 0 and round .6 or higher up to the next
whole number (<u>Example</u>: 2.5 = 2.0 OT factor; 2.6 = 3.0 OT factor).

Step 4: If the estimated range is less than 1,000 meters, round the OT factor to the
nearest $1/10^{th}$ (<u>Example</u>: 800 meters = 0.8 OT factor).