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//@version=5

indicator("Custom SNR, SND, and ICT SMC Indicator", overlay=true)

// Define your main variables for FVG, SNR, and SND zones

var float snr_level = na

var float snd_level = na

var float fvg_high = na

var float fvg_low = na

// Example logic for SNR zones

if high > ta.highest(high, 50)

    snr_level := high

plot(snr_level, color=color.red, title="SNR Zone")

// Example logic for FVG zones

if close > open and low > ta.lowest(low, 20)

    fvg_high := high

    fvg_low := low

bgcolor(fvg_high ? color.new(color.green, 90) : na, title="FVG Zone")

// Example logic for SND zones

if close < open and high < ta.highest(high, 20)

    snd_level := low

plot(snd_level, color=color.blue, title="SND Zone")

// Alerts for buy and sell signals

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```
alertcondition(fvg_high and snd_level, title="Buy Signal", message="Potential Buy Zone")

alertcondition(fvg_low and snr_level, title="Sell Signal", message="Potential Sell
Zone")
```