```
# Use hvplot to create an interactive line chart of the average price per sq ft.
# The plot should have a dropdown selector for the neighborhood

# Set the neighborhood as list to be referenced to
neighborhood_list = list(sfo_data.neighborhood.unique())

# Declare function to return Average Price per Square Foot graph for each neighborhood
def neighborhood_plot(neighborhood):
    return neighborhood_df.hvplot('year',
                                  'sale_price_sqr_foot',
                                  ylabel='Average Price per Square Foot',
                                  groupby='neighborhood',
                                  title=('Average Price per Square Foot'))

# Graph function
neighborhood_plot(neighborhood_list)
```