ZONE 2 Pearson correlation coefficient graph between TOS Domestic (X) and dwellers-female (Y)
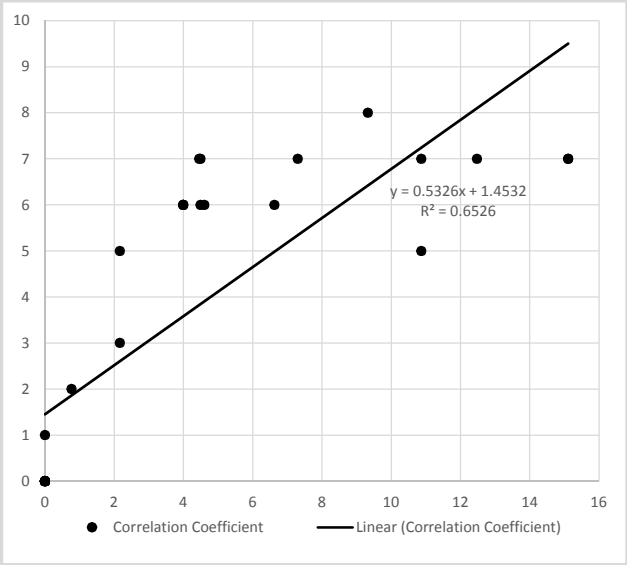
y = 0.4795x + 1.2318
R² = 0.6268

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between total TOS and total people
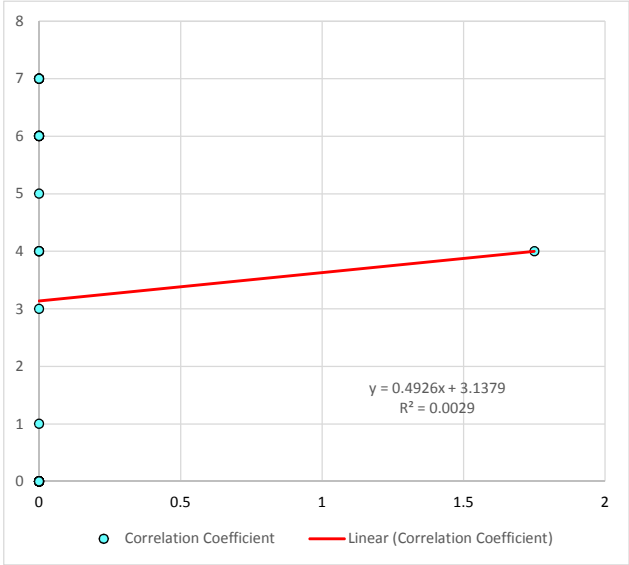
y = 0.5326x + 1.4532
R² = 0.6526

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between TOS Commercial (X) and dwellers-female (Y)

y = 0.4926x + 3.1379
R² = 0.0029

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between total TOS and total SHOP

y = 0.3182x - 0.1503
R² = 0.7294

Correlation Coefficient   Linear (Correlation Coefficient)

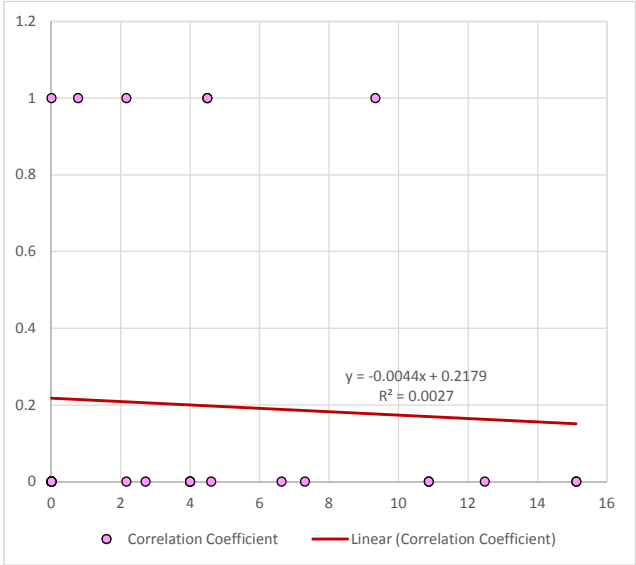**ZONE 2** Pearson correlation coefficient graph between TOS Domestic (X) and dwellers-male(Y)

y = -0.0044x + 0.2179
R² = 0.0027

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between TOS domestic (X) and dwellers-kid (Y)

y = 0.0494x + 0.0341
R² = 0.1224

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between TOS Commercial (X) and dwellers-male (Y)

y = -0.1182x + 0.2069
R² = 0.0086

Correlation Coefficient   Linear (Correlation Coefficient)

ZONE 2 Pearson correlation coefficient graph between TOS Commercial (X) and dwellers-kid (Y)

y = 1.0443x + 0.1724
R² = 0.2416
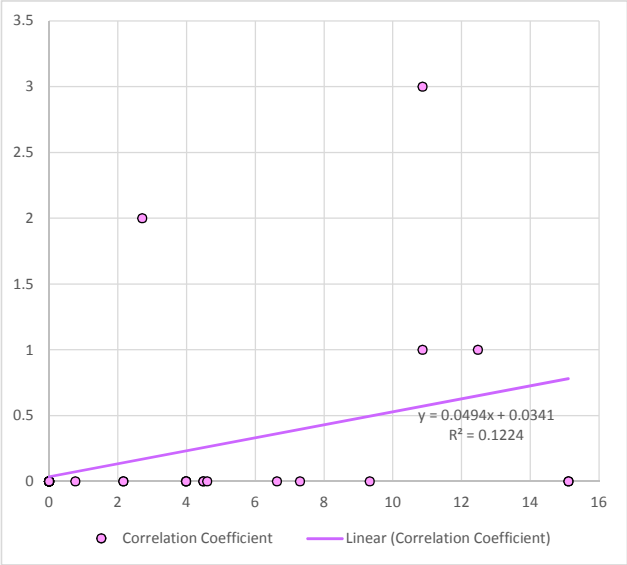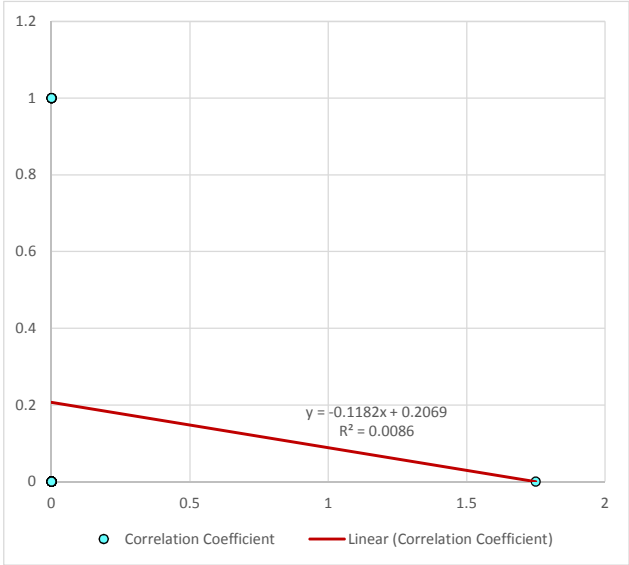
Correlation Coefficient   Linear (Correlation Coefficient)
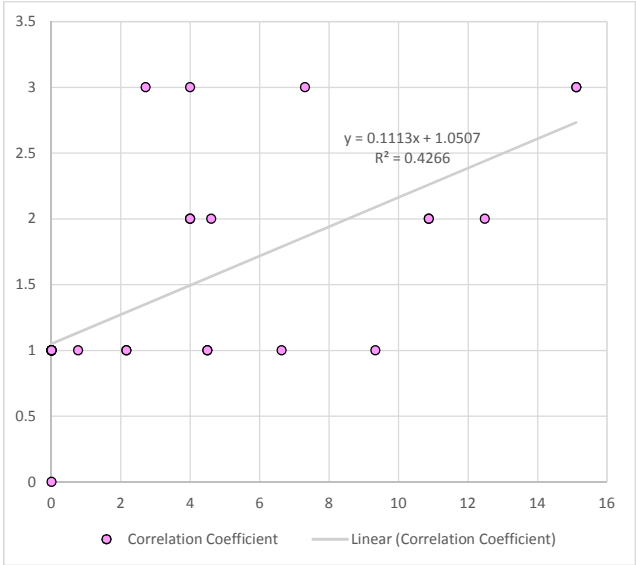
ZONE 2 Pearson correlation coefficient graph between TOS Domestic (X) and Objects (Y)

y = 0.1113x + 1.0507
R² = 0.4266

Correlation Coefficient   Linear (Correlation Coefficient)
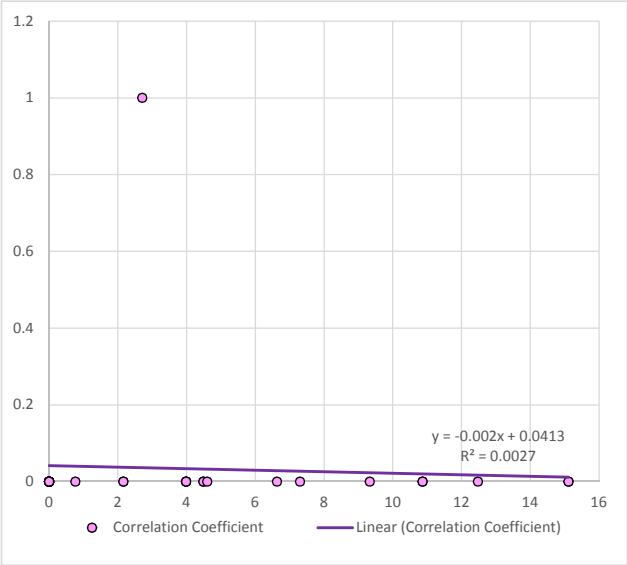
ZONE 2 Pearson correlation coefficient graph between TOS domestic (X) and vendors (Y)

y = -0.002x + 0.0413
R² = 0.0027

Correlation Coefficient   Linear (Correlation Coefficient)
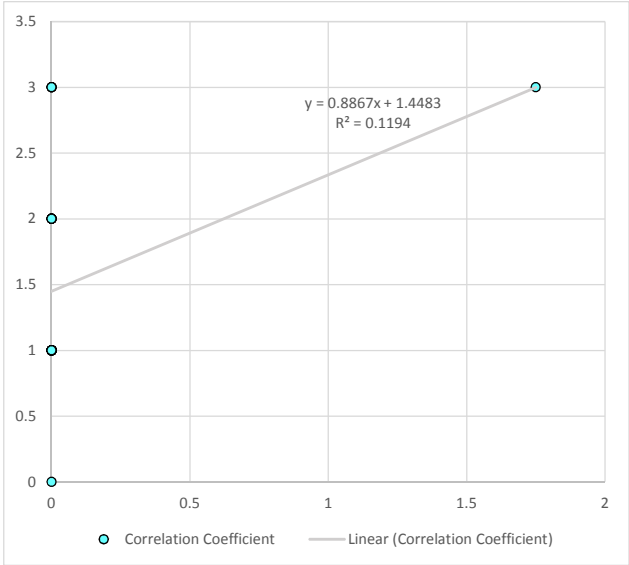
ZONE 2 Pearson correlation coefficient graph between TOS Commercial (X) and Objects (Y)

y = 0.8867x + 1.4483
R² = 0.1194

Correlation Coefficient   Linear (Correlation Coefficient)
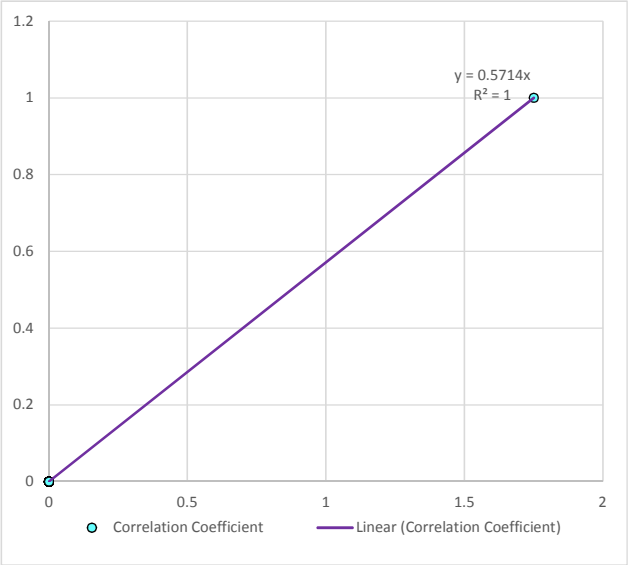
ZONE 2 Pearson correlation coefficient graph between TOS Commercial (X) and vendors (Y)

y = 0.5714x
R² = 1

Correlation Coefficient   Linear (Correlation Coefficient)