## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [2.5777777778]
Bridges [2] normalised to [0.222] [0.556]
Diameter [4] normalised to [0.375] [0.652]
Closure [17/45][0.378] normalised to [0.62]

>>> Decision Support [0.406] [0.609] <<<

Interpretation: THE NETWORK IS NOT A GOOD REPRESENTATION OF A SINGLE RESOURCE

**Evidence: NEED BRIDGE INVESTIGATION** 

**Evidence: TOO MANY INTERMEDIATES** 

N1596872102 brist 47329667 grid.460364.3 P577126212-PL0036 N1580127869-grid.465813.d P1366818734-PL0031 N197539002-grid.475983.4 N137641791-0144.46587953 PL0449