## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.94827586207]
Bridges [7] normalised to [0.25] [0.814]
Diameter [5] normalised to [0.148] [0.714]
Closure [60/406][0.148] normalised to [0.85]

>>> Decision Support [0.416] [0.793] <<<

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

**Evidence: NEED BRIDGE INVESTIGATION** 

**Evidence: TOO MANY INTERMEDIATES** 

N600341452-qrid 470201.0 P1058639136690356246697434411.7 P1137893101-grid 414194.d N180495589689695439659091003 N782337290-grid 424452.1